

USA price list

effective March 1st 2008

time

CUSHIONS:
C.O.M. fabrics change
from Grade 1 to Grade 2.

May 15th, 2016 artopex®

10%

Price Increase
February 1st,
2013

artopex®

artopex®

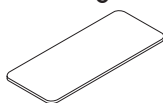
the art and the purpose

time

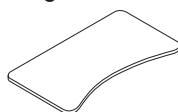
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artopex®

rectangular surfaces 39

D	L	Code
36"	72"	SSI3672
30"	72"	SSI3072
30"	66"	SSI3066
30"	60"	SSI3060
30"	54"	SSI3054
30"	48"	SSI3048
30"	42"	SSI3042
30"	36"	SSI3036
30"	30"	SSI3030
24"	72"	SSI2472
24"	66"	SSI2466
24"	60"	SSI2460
24"	54"	SSI2454
24"	48"	SSI2448
24"	42"	SSI2442
24"	36"	SSI2436
24"	30"	SSI2430
24"	24"	SSI2424
21"	72"	SSI2172
21"	66"	SSI2166
21"	60"	SSI2160
21"	54"	SSI2154
21"	48"	SSI2148
21"	42"	SSI2142
21"	36"	SSI2136
21"	30"	SSI2130
21"	24"	SSI2124
18"	72"	SSI1872
18"	66"	SSI1866
18"	60"	SSI1860
18"	54"	SSI1854
18"	48"	SSI1848
18"	42"	SSI1842
18"	36"	SSI1836
18"	30"	SSI1830
18"	24"	SSI1824

ergonomic surfaces 40

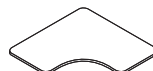
D	L	Code
36"	72"	SSK3672
30"	60"	SSK3060
30"	48"	SSK3048
24"	48"	SSK2448

rounded ergo surface 40

D	L	Code
34"	60"	SSKR344860

120° corner surface 41

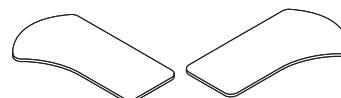
D	L	Code
24"	48"	SCV2448
24"	42"	SCV2442
24"	36"	SCV2436

90° corner surface 41

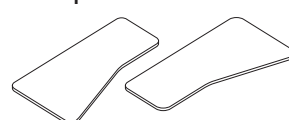
D1	D2	L1	L2	Code
24"	24"	72"	48"	SCO24247248
24"	24"	60"	48"	SCO24246048
24"	24"	48"	72"	SCO24244872
24"	24"	48"	60"	SCO24244860
24"	24"	48"	48"	SCO24244848

90° ergonomic corner 42

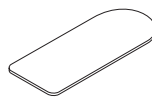
D1	D2	L1	L2	Code
30"	24"	72"	48"	SCE30247248
30"	24"	66"	48"	SCE30246648
24"	30"	48"	72"	SCE24304872
24"	30"	48"	66"	SCE24304866
24"	24"	60"	48"	SCE24246048
24"	24"	48"	60"	SCE24244860

"J" surface 43

D1	D2	L1	L2	Code
42"	30"	72"	66"	SSJL304272
42"	30"	66"	60"	SSJL304266
42"	30"	72"	66"	SSJR304272
42"	30"	66"	60"	SSJR304266

"cockpit" surface 43

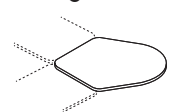
D1	D2	L1	L2	Code
36"	24"	72"	33"	SSCK362472
36"	24"	66"	27"	SSCK362466
36"	24"	60"	21"	SSCK362460
24"	36"	72"	33"	SSCK243672
24"	36"	66"	27"	SSCK243666
24"	36"	60"	21"	SSCK243660

"D" surface 44

D	L	Code
36"	72"	SDSS3672
30"	72"	SDSS3072
30"	66"	SDSS3066
30"	60"	SDSS3060
24"	60"	SDSS2460

90° extensions 44

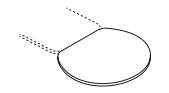
D	L	Code
36"	36"	SSXJ3636
30"	30"	SSXJ3030
24"	24"	SSXJ2424
21"	21"	SSXJ2121
18"	18"	SSXJ1818

elongated 90° ext. 45

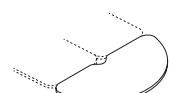
D	L1	L2	Code
30"	30"	42"	SSXJX3042
24"	24"	33.5"	SSXJX2434
21"	21"	30"	SSXJX2130
18"	18"	26"	SSXJX1826

135° extensions 45

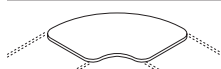
D	L1	L2	Code
36"	36"	56"	SSY36
30"	30"	46"	SSY30
24"	24"	35.5"	SSY24

rounded extensions 46

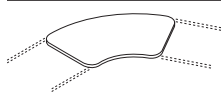
D1	P2	L	Code
30"	36"	30.5"	SSD303631
24"	30"	26.5"	SSD243027

180° extensions 46

D	L1	L2	Code
34"	30"	60"	SSXC60
28"	24"	48"	SSXC48

90° crescent extensions 47

D	L	Code
30"	45"	SSC9030
24"	36"	SSC9024

60° crescent extensions 47

D	L1	L2	Code
30"	43.5"	50"	SSC6030
24"	35"	40.5"	SSC6024

transaction surfaces 48



D	L	Code
15"	72"	SCTV1572
15"	66"	SCTV1566
15"	60"	SCTV1560
15"	54"	SCTV1554
15"	48"	SCTV1548
15"	42"	SCTV1542
15"	36"	SCTV1536
15"	30"	SCTV1530
15"	24"	SCTV1524

shelves & console 49



D	L	Code
12"	60"	SHE1260
12"	54"	SHE1254
12"	48"	SHE1248
12"	42"	SHE1242
12"	36"	SHE1236
12"	30"	SHE1230
12"	24"	SHE1224

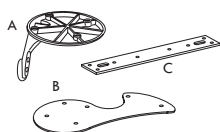
11" SHEO11

posts & extensions 50



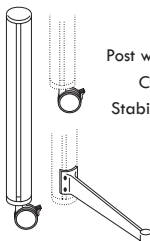
H	Code 90°	Code 120°
66"	TiP9066	TiP12066
50"	TiP9050	TiP12050
42"	TiP9042	TiP12042
26.5"	TiP9026	TiP12026
16.5"	TiP9016	
16"	TiPX9016	
8"	TiPX9008	

supports 52



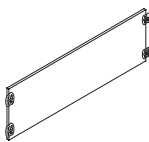
Code
A SSUTi
B FJPX
C FJPT

post accessories 52



Code
Post with caster TiP26CA
Caster CATi65
Stabiliser foot GTi18

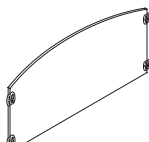
rect. T.F.L. screens 55



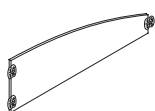
H	L	Code
40"	72"	LR4072
40"	66"	LR4066
40"	60"	LR4060
40"	54"	LR4054
40"	48"	LR4048
40"	42"	LR4042
40"	36"	LR4036
40"	30"	LR4030
40"	24"	LR4024
28"	72"	LR2872
28"	66"	LR2866
28"	60"	LR2860
28"	54"	LR2854
28"	48"	LR2848
28"	42"	LR2842
28"	36"	LR2836
28"	30"	LR2830
28"	24"	LR2824
28"	21"	LR2821
28"	18"	LR2818
20"	72"	LR2072
20"	66"	LR2066
20"	60"	LR2060
20"	54"	LR2054
20"	48"	LR2048
20"	42"	LR2042
20"	36"	LR2036
20"	30"	LR2030
20"	24"	LR2024
20"	21"	LR2021
20"	18"	LR2018
16"	72"	LR1672
16"	66"	LR1666
16"	60"	LR1660
16"	54"	LR1654
16"	48"	LR1648
16"	42"	LR1642
16"	36"	LR1636
16"	30"	LR1630
16"	24"	LR1624
16"	21"	LR1621
16"	18"	LR1618
12"	72"	LR1272
12"	66"	LR1266
12"	60"	LR1260
12"	54"	LR1254
12"	48"	LR1248
12"	42"	LR1242
12"	36"	LR1236
12"	30"	LR1230
12"	24"	LR1224
12"	21"	LR1221
12"	18"	LR1218

H	L	Code
8"	72"	LR0872
8"	66"	LR0866
8"	60"	LR0860
8"	54"	LR0854
8"	48"	LR0848
8"	42"	LR0842
8"	36"	LR0836
8"	30"	LR0830
8"	24"	LR0824
8"	21"	LR0821
8"	18"	LR0818
4"	72"	LR0472
4"	66"	LR0466
4"	60"	LR0460
4"	54"	LR0454
4"	48"	LR0448
4"	42"	LR0442
4"	36"	LR0436
4"	30"	LR0430
4"	24"	LR0424
4"	21"	LR0421
4"	18"	LR0418

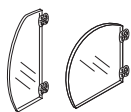
"hill" T.F.L. screens 56



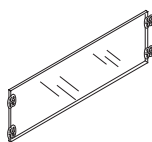
H1	H2	L	Code
24"	20"	72"	LC2072
24"	20"	66"	LC2066
24"	20"	60"	LC2060
24"	20"	54"	LC2054
24"	20"	48"	LC2048
24"	20"	42"	LC2042
24"	20"	36"	LC2036
24"	20"	30"	LC2030
24"	20"	24"	LC2024
20"	16"	72"	LC1672
20"	16"	66"	LC1666
20"	16"	60"	LC1660
20"	16"	54"	LC1654
20"	16"	48"	LC1648
20"	16"	42"	LC1642
20"	16"	36"	LC1636
20"	16"	30"	LC1630
20"	16"	24"	LC1624
16"	12"	72"	LC1272
16"	12"	66"	LC1266
16"	12"	60"	LC1260
16"	12"	54"	LC1254
16"	12"	48"	LC1248
16"	12"	42"	LC1242
16"	12"	36"	LC1236
16"	12"	30"	LC1230
16"	12"	24"	LC1224
12"	8"	72"	LC0872
12"	8"	66"	LC0866
12"	8"	60"	LC0860
12"	8"	54"	LC0854
12"	8"	48"	LC0848
12"	8"	42"	LC0842
12"	8"	36"	LC0836
12"	8"	30"	LC0830
12"	8"	24"	LC0824

“slope” T.F.L. screens 57

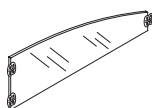
H1	H2	L	Code
20"	12"	72"	LP201272
20"	12"	66"	LP201266
20"	12"	60"	LP201260
20"	12"	54"	LP201254
20"	12"	48"	LP201248
20"	12"	42"	LP201242
20"	12"	36"	LP201236
20"	12"	30"	LP201230
20"	12"	24"	LP201224
20"	12"	21"	LP201221
20"	12"	18"	LP201218
16"	8"	72"	LP160872
16"	8"	66"	LP160866
16"	8"	60"	LP160860
16"	8"	54"	LP160854
16"	8"	48"	LP160848
16"	8"	42"	LP160842
16"	8"	36"	LP160836
16"	8"	30"	LP160830
16"	8"	24"	LP160824
16"	8"	21"	LP160821
16"	8"	18"	LP160818
12"	4"	72"	LP120472
12"	4"	66"	LP120466
12"	4"	60"	LP120460
12"	4"	54"	LP120454
12"	4"	48"	LP120448
12"	4"	42"	LP120442
12"	4"	36"	LP120436
12"	4"	30"	LP120430
12"	4"	24"	LP120424
12"	4"	21"	LP120421
12"	4"	18"	LP120418

transl. rounded screens 58

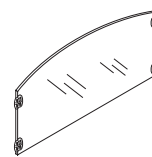
H	L	Code
20"	6"	VH2006
12"	12"	VL1212

transl. rect. screens 58

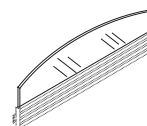
H	L	Code	H	L	Code
20"	72"	VR2072	12"	60"	VR1260
20"	66"	VR2066	12"	54"	VR1254
20"	60"	VR2060	12"	48"	VR1248
20"	54"	VR2054	12"	42"	VR1242
20"	48"	VR2048	12"	36"	VR1236
20"	42"	VR2042	12"	30"	VR1230
20"	36"	VR2036	12"	24"	VR1224
20"	30"	VR2030	12"	21"	VR1221
20"	24"	VR2024	12"	18"	VR1218
20"	21"	VR2021	8"	48"	VR0848
20"	18"	VR2018	8"	42"	VR0842
16"	72"	VR1672	8"	36"	VR0836
16"	66"	VR1666	8"	30"	VR0830
16"	60"	VR1660	8"	24"	VR0824
16"	54"	VR1654	8"	21"	VR0821
16"	48"	VR1648	8"	18"	VR0818
16"	42"	VR1642	4"	48"	VR0448
16"	36"	VR1636	4"	42"	VR0442
16"	30"	VR1630	4"	36"	VR0436
16"	24"	VR1624	4"	30"	VR0430
16"	21"	VR1621	4"	24"	VR0424
16"	18"	VR1618	4"	21"	VR0421
			4"	18"	VR0418

transl. “slope” screens 59

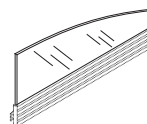
H1	H2	L	Code
20"	12"	60"	VP201260
20"	12"	54"	VP201254
20"	12"	48"	VP201248
20"	12"	42"	VP201242
20"	12"	36"	VP201236
20"	12"	30"	VP201230
20"	12"	24"	VP201224
20"	12"	21"	VP201221
20"	12"	18"	VP201218
16"	8"	60"	VP160860
16"	8"	54"	VP160854
16"	8"	48"	VP160848
16"	8"	42"	VP160842
16"	8"	36"	VP160836
16"	8"	30"	VP160830
16"	8"	24"	VP160824
16"	8"	21"	VP160821
16"	8"	18"	VP160818
12"	4"	60"	VP120460
12"	4"	54"	VP120454
12"	4"	48"	VP120448
12"	4"	42"	VP120442
12"	4"	36"	VP120436
12"	4"	30"	VP120430
12"	4"	24"	VP120424
12"	4"	21"	VP120421
12"	4"	18"	VP120418

“hill” T.F.L. screens 59

H1	H2	L	Code	H1	H2	L	Code
24"	20"	60"	VC2060	16"	12"	60"	VC1260
24"	20"	54"	VC2054	16"	12"	54"	VC1254
24"	20"	48"	VC2048	16"	12"	48"	VC1248
24"	20"	42"	VC2042	16"	12"	42"	VC1242
24"	20"	36"	VC2036	16"	12"	36"	VC1236
24"	20"	30"	VC2030	16"	12"	30"	VC1230
24"	20"	24"	VC2024	16"	12"	24"	VC1224
24"	20"	21"	VC2021	16"	12"	21"	VC1221
24"	20"	18"	VC2018	16"	12"	18"	VC1218
20"	16"	60"	VC1660	12"	8"	60"	VC0860
20"	16"	54"	VC1654	12"	8"	54"	VC0854
20"	16"	48"	VC1648	12"	8"	48"	VC0848
20"	16"	42"	VC1642	12"	8"	42"	VC0842
20"	16"	36"	VC1636	12"	8"	36"	VC0836
20"	16"	30"	VC1630	12"	8"	30"	VC0830
20"	16"	24"	VC1624	12"	8"	24"	VC0824
20"	16"	21"	VC1621	12"	8"	21"	VC0821
20"	16"	18"	VC1618	12"	8"	18"	VC0818

drop-in transl. screens 60

H1	H2	L	Code
8"	4"	72"	DTC0472
8"	4"	66"	DTC0466
8"	4"	60"	DTC0460
8"	4"	54"	DTC0454
8"	4"	48"	DTC0448
8"	4"	42"	DTC0442
8"	4"	36"	DTC0436
8"	4"	30"	DTC0430
8"	4"	24"	DTC0424



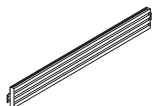
H1	H2	L	Code
8"	4"	72"	DTP080472
8"	4"	66"	DTP080466
8"	4"	60"	DTP080460
8"	4"	54"	DTP080454
8"	4"	48"	DTP080448
8"	4"	42"	DTP080442
8"	4"	36"	DTP080436
8"	4"	30"	DTP080430
8"	4"	24"	DTP080424
8"	4"	21"	DTP080421
8"	4"	18"	DTP080418

panel stiffeners 60



L	Code
72"	PH061772
66"	PH061766
60"	PH061760
54"	PH061754
48"	PH061748
42"	PH061742
36"	PH061736
30"	PH061730
24"	PH061724
21"	PH061721
18"	PH061718

accessory bar 61



H	L	Code
4"	72"	ACB72
4"	66"	ACB66
4"	60"	ACB60
4"	54"	ACB54
4"	48"	ACB48
4"	42"	ACB42
4"	36"	ACB36
4"	30"	ACB30
4"	24"	ACB24
4"	21"	ACB21
4"	18"	ACB18

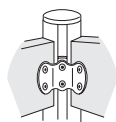
"spacer" fastener 61



Code
XP2

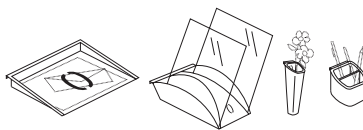


SP4



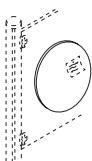
BFY90

accessories for acc. bar 62



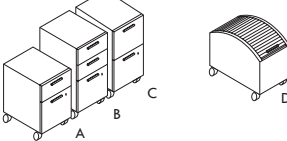
	Code
Paper tray	ASLG
Diag. tray	ASW
Flower pot	ASFL
Pencil holder	ASPE

tackboard 62

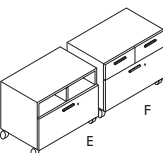


Dia.	Code
12"	ASTB

pedestals 64

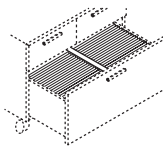


	D	L	H	Code
A	21"	15.5"	20.5"	MPUF2115
B	21"	15.5"	27"	MPUUF2115
C	21"	15.5"	27"	MPFF2115
D	21"	14.5"	17"	MOB2114



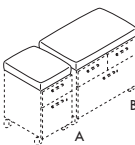
	D	L	H	Code
E	21"	31"	20.5"	LCOOF
F	21"	31"	20.5"	LCUUF

hanging file bar 64



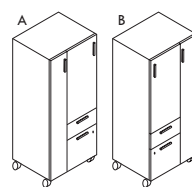
Code
BL15

cushions for pedestals 64

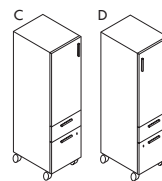


	Code
A	CUS2115
B	CUS2131

storage - w/doors 65

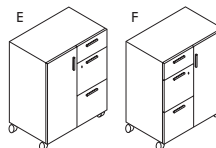


	D	L	H	Code
A	21"	24"	50"	FVV212450EL
B	21"	24"	50"	FVV212450ER



	D	L	H	Code
C	21"	15.5"	50"	FEV211550EL
D	21"	15.5"	50"	FEV211550ER

storage - w/doors 65

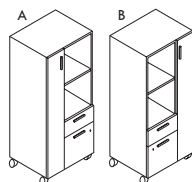


	D	L	H	Code
E	21"	31"	33"	FCV213133TB
F	21"	31"	33"	FCV213133BT



	D	L	H	Code
G	21"	31"	27"	LFC2131

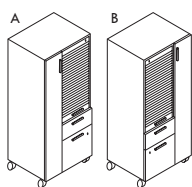
storage - open 65



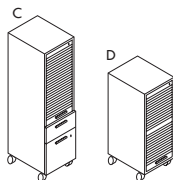
	D	L	H	Code
A	21"	24"	50"	FVM212450EL
B	21"	24"	50"	FVM212450ER



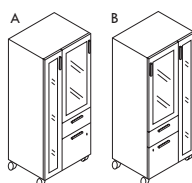
	D	L	H	Code
C	21"	15.5"	50"	FEM211550E

strg. - tambour w/dr. 66

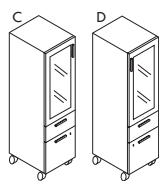
D	L	H	Code
A 21"	24"	50"	FVT212450EL
B 21"	24"	50"	FVT212450ER



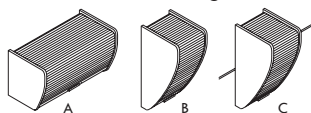
D	L	H	Code
C 21"	15.5"	50"	FET212450E
D 21"	15.5"	39"	FET211539

strg. - transl. w/doors 66

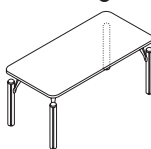
D	L	H	Code
A 21"	24"	50"	FVG212450EL
B 21"	24"	50"	FVG212450ER

strg. - transl. w/doors 66

D	L	H	Code
C 21"	15.5"	50"	FEG211550EL
D 21"	15.5"	50"	FEG211550ER

overhead storage 67

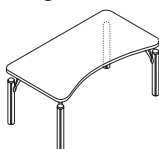
D	L	H	Code
A 15.5"	25"	16.5"	SUT1625
B 15.5"	15.5"	27"	SUT2715
C 15.5"	15.5"	27"	SUT2715M

rectangular tables 70

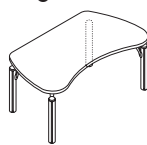
D	L	Code
36"	72"	MTi3672
30"	72"	MTi3072
30"	66"	MTi3066
30"	60"	MTi3060
30"	54"	MTi3054
30"	48"	MTi3048
30"	42"	MTi3042
30"	36"	MTi3036
30"	30"	MTi3030
24"	72"	MTi2472
24"	66"	MTi2466
24"	60"	MTi2460
24"	54"	MTi2454
24"	48"	MTi2448
24"	42"	MTi2442
24"	36"	MTi2436
24"	30"	MTi2430
24"	24"	MTi2424

locking plate 70

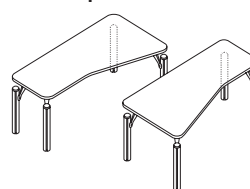
Code
AC-FLP

ergonomic tables 71

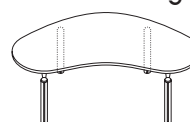
D	L	Code
36"	72"	MTK3672
30"	60"	MTK3060
30"	48"	MTK3048
24"	48"	MTK2448

ergo. rounded tables 72

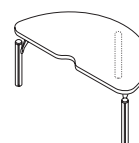
D	L	Code
34"	60"	MTKR344860

"cockpit" tables 73

D1	D2	L1	L2	Code
36"	24"	72"	33"	MTCK362472
36"	24"	66"	27"	MTCK362466
36"	24"	60"	21"	MTCK362460
24"	36"	72"	33"	MTCK243672
24"	36"	66"	27"	MTCK243666
24"	36"	60"	21"	MTCK243660

"boomerang" tables 74

D	L	Code
34"	63"	MTM3463

180° extension tables 75

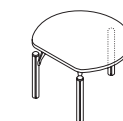
D	L1	L2	Code
34"	30"	60"	MTX60
28"	24"	48"	MTX48

90° extension tables 75

D	L	Code
36"	36"	MTXJ3636
30"	30"	MTXJ3030
24"	24"	MTXJ2424

elongated 90° ext. tab. 76

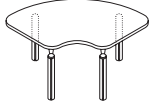
D	L1	L2	Code
30"	30"	42"	MTXJX3042
24"	24"	33.5"	MTXJX2434

rounded ext. tables 77

D1	D2	L	Code
30"	36"	30.5"	MTD3036
24"	30"	26.5"	MTD2430

135° extension tables 78

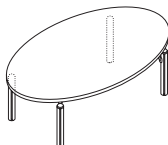
D	L ₁	L ₂	Code
36"	36"	56"	MTY36
30"	30"	46"	MTY30
24"	24"	35.5"	MTY24

90° crescent tables 79

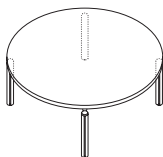
D	L	Code
30"	45"	MTC9030
24"	36"	MTC9024

60° crescent tables 80

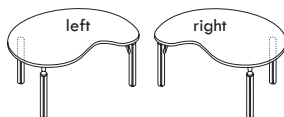
D	L ₁	L ₂	Code
30"	43.5"	50"	MTC6030
24"	35"	40.5"	MTC6024

"elliptical" tables 81

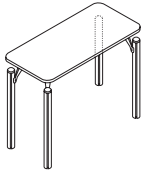
D	L	Code
36"	60"	MTE3660

"round" tables 82

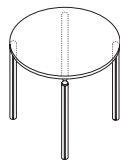
Dia.	Code
60"	MTR2960
48"	MTR2948
42"	MTR2942
36"	MTR2936

"bean" tables 83

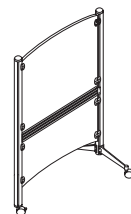
	Code
Left	MTBEL43
Right	MTBER43

42" H. rect. tables 84

D	L	Code
42"	42"	MT42I4242
36"	36"	MT42I3636
30"	42"	MT42I3042
30"	36"	MT42I3036
30"	30"	MT42I3030
24"	42"	MT42I2442
24"	36"	MT42I2436
24"	30"	MT42I2430

42" H. "round" tables 85

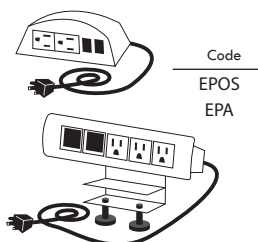
Dia.	Code
42"	MT42R42
36"	MT42R36
30"	MT42R30

mobile screen 86

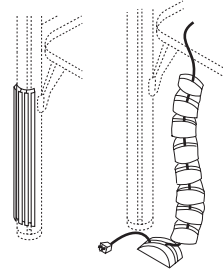
Code
PMB6848

consolidation towers 87

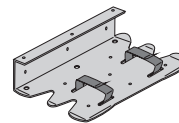
D	L	H	Code
5.3"	11.3"	66"	ETC66
5.3"	11.3"	25.5"	ETC25

multi-outlet module 87

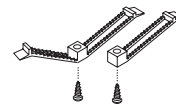
Code
EPOS
EPA

cable conduits 88

	L	Code
extruded	19"	EVEC
flexible	29"	EVCC

cable tray 88

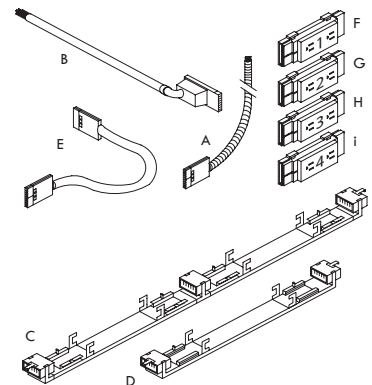
D	L	H	Code
9.5"	15"	3"	EWS

under-surface fasteners 88

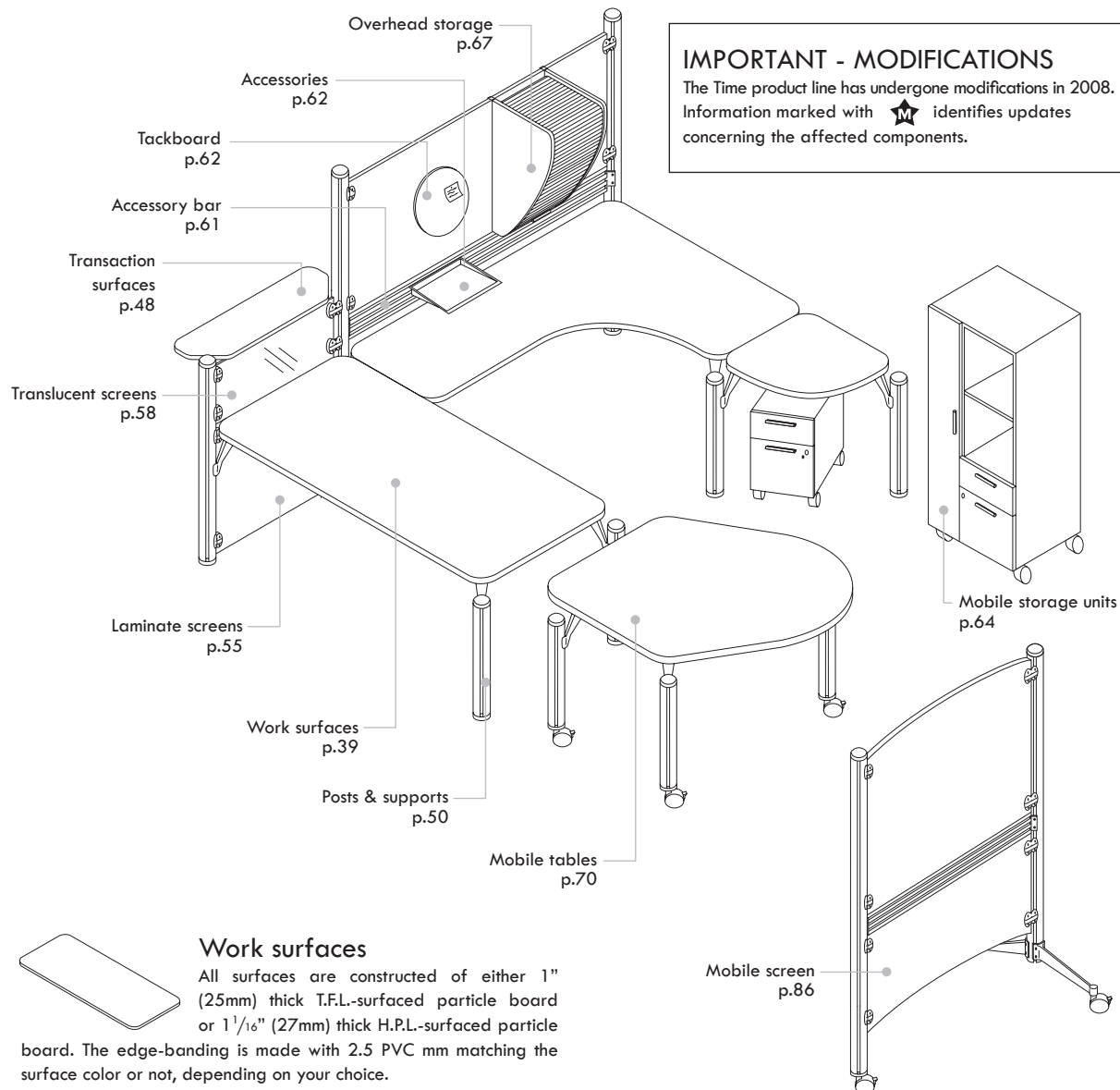
Code
EWFF1
EWFF2

grommet 89

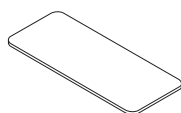
Code
EGR70

electrical components 89

	Code
A 15' Power feed con.	iE-C15
B Floor power feed con.	iE-HDCPF
C 42" Harness	iE-HSS42
D 30" Harness	iE-HSS30
E 18" Jumper	E2-EJ18
F Duplex outlet #1	iE-DO1
G Duplex outlet #2	iE-DO2
H Duplex outlet #3	iE-DO3
i Duplex outlet #4	iE-DO4



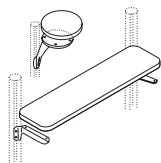
Work surfaces



All surfaces are constructed of either 1" (25mm) thick T.F.L.-surfaced particle board or 1 1/16" (27mm) thick H.P.L.-surfaced particle board. The edge-banding is made with 2.5 PVC mm matching the surface color or not, depending on your choice.

The surfaces are held in place with surface supports that attach to the posts. The surfaces have 4" (100mm) radius rounded corners allowing the pass through of wiring from surface to floor. Under the surfaces, the metal inserts are factory installed to facilitate the installation of surface supports and to ensure that at time of refitting the assembly will be solid. These inserts are positioned to allow for the joining of two or more surfaces and also allow to position posts UNDER the surface (mobile table).

Shelves & console



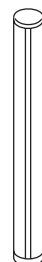
The shelves and consoles are made of particle board in 1" (25mm) thick T.F.L. or 1 1/16" (27mm) high pressure laminate. The edge is made of PVC 2.5mm.

The shelf is held up by shelf supports (included with the shelf) that attach to the posts at a 90° angle. The console is held up by one surface support (included with the console) that attaches to the post. Under this surface, the metal inserts are factory installed to ensure that at the time of refitting the assembly will be solid.

IMPORTANT - MODIFICATIONS

The Time product line has undergone modifications in 2008. Information marked with ★ identifies updates concerning the affected components.

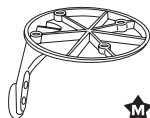
Posts




There are two types of posts available. The **90° post** has 4 slots along its full length which allow for the attachment of up to 4 surfaces placed at 90° angles from each other. It is available in 4 heights : 26.5" (673 mm), 42" (1067 mm), 50" (1270 mm), 66" (1676 mm). The **120° post** has 3 slots along its full length which allow for the attachment of up to 3 surfaces placed at 120° from each other and is also available in 4 heights. The posts are made of extruded aluminum measuring 2.5" (64 mm) in diameter; the slots allow surface supports to be fixed at any height. Other components such as the accessory bar, cable conduit and vertical panels can be attached.

Specify your choice of color for the top & bottom caps of the post.

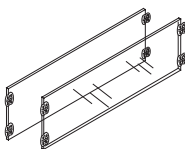
Footings : Casters or leveling glides can be ordered as footing for the post. The overall height of the posts will be affected if casters are selected.



Surface supports

The surface support is made of aluminum and is frost colored. The upper support tray comes with  **four holes** which allow for screws to attach into the metal inserts on the underside of the work surface. The other end of the support comes with two holes which allow for screws to attach to the post.

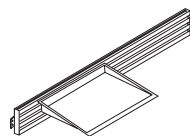
The surface support is used to support the work surfaces, the transaction tops and also the console tops. It can be positioned at any height without any specific increments. The surface support has to be ordered separately from the work surface unless otherwise specified (refer to the product specified). This support can be replaced, in certain configurations, by an extension plate. All mobile tables are always delivered with the required surface supports and posts.



Vertical screens

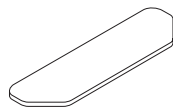
The vertical screens are offered in T.F.L. (particle board $\frac{1}{16}$ " (17.5 mm) thick or in frosted (**on one side**) acrylic $\frac{1}{4}$ " (6.3 mm) thick.

The screens are delivered with "butterfly" fasteners that attach the screen to the posts (the "butterfly" fasteners are factory installed to the screens). You will need to specify the finish (T.F.L.) and the color of the "butterfly" fastener. The vertical screen can be installed along with the modesty screen (under the surface) or the privacy screen (above the surface). It is also possible to install a screen to pass in front of the work surface; screen "spacers" are required to position the screen in front of the surface to eliminate interference between the screen and the work surface. Refer to page 32 to view examples of configurations for the vertical screens.



Accessory bar

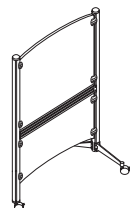
The accessory bar is made of anodized extruded aluminum. It is possible to attach the following to the accessory bar: paper trays, pencil holder and flower pot. These accessories are made of translucent (frosted acrylic) clear plastic. The accessory bar also serves as a support for the frosted acrylic screens (page 60). Refer to page 32 to view examples of configurations for the accessory bar.



Transaction surfaces

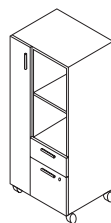
Transaction surfaces are made of particle board either 1" (25 mm) T.F.L. or $1\frac{1}{16}$ " (27 mm) high pressure laminate. The edge for these surfaces is 2.5mm PVC.

These surfaces are attached with the surface supports which then attach to the posts. The transaction surfaces have angled corners that allow them to be positioned at 90° angles from each other, at the desired height. Under the surfaces, the metal inserts are factory installed to facilitate the installation of the surface supports and to ensure that at the time of refitting the assembly will be solid. Like all of the surfaces, the positioning of the height of the transaction surfaces can vary but they are generally installed at a height of 41" from the floor.



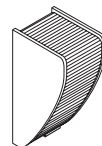
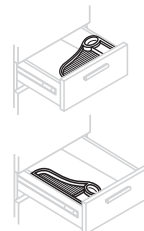
Mobile screen

The mobile screen is made of two posts 66" high (with casters on one post and stabilizing legs with casters on the other), one vertical screen in T.F.L., one accessory bar and also one white board. The casters are locking.



Mobile storage

Several types of storage units are available. They are all available in T.F.L. and equipped with locking casters (finish is black and aluminum), handles and the locks are in a chrome finish. A pencil tray is included with all storage units having a 6" box drawer and this pencil tray can be installed on the length or width of the drawer.



Overhead storage units

Two types of hanging storage units are available, vertical and horizontal. Their sides are made of $\frac{1}{16}$ " (17.5mm) T.F.L. They are equipped with a tambour door in an aluminum finish, handle, a painted metal shelf and a chrome lock.

The storage units must always be attached to a laminate screen having a minimum height of 16" inches. The vertical storage unit can be attached at a height of 50" from the floor (mid-height attachment) or at 66" from the floor (maximum height attachment). It is recommended that the horizontal storage unit be attached 66" from the floor.

Keyed Alike

The option to key alike is available on all of our products that have locks, free of charge. The products requiring this need to be grouped and identified as such. Assign the code K01 for the parts in the first office, K02 for the second and so on and so forth. Unless otherwise specified, the locks will be installed at the factory with a lock number associated with K___. Please note: Random lock numbers will be used for each order. Therefore, it is necessary to specify the key number when ordering additional keys.

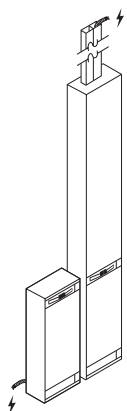
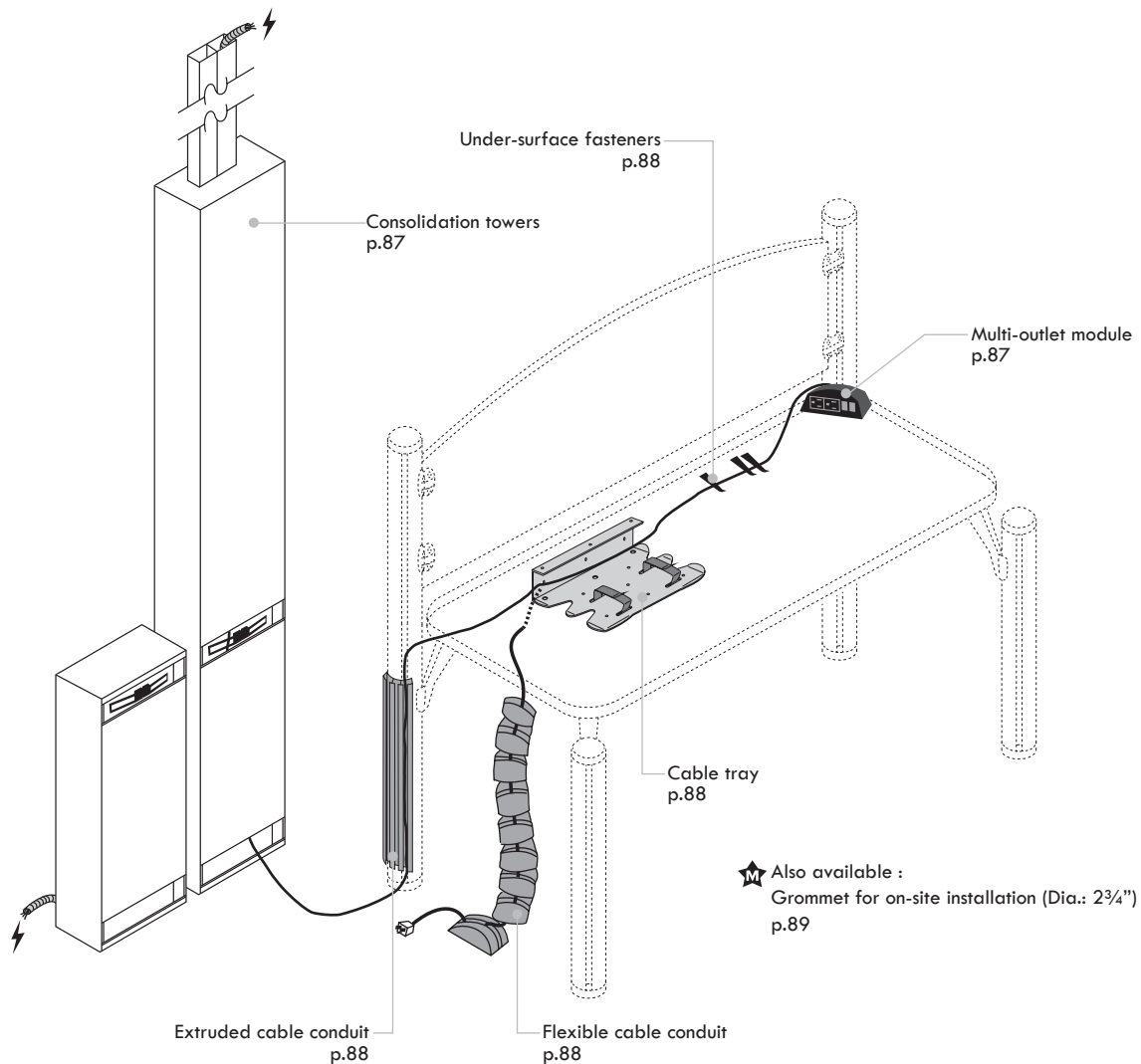


Mobile tables

Mobile tables are made of particle board in 1" (25mm) thick T.F.L. or in $1\frac{1}{16}$ " (27mm) thick high pressure laminate. The edge of these surfaces is made of 2.5 mm PVC. The surfaces are attached with surface supports that are fixed to the posts.

The surfaces have rounded corners with a 4" (100mm) radius. Under the surfaces, the metal inserts are factory installed to ensure solidity in the assembly. The posts are positioned under the work surface to allow the juxtaposition of several tables and to avoid leg conflict. In this case the legs are not outside the surface. Note that for "fixed" work surfaces, legs are always outside the surface.

Mobile tables are delivered with surface supports and posts (with leveling glides or locking casters). It is possible to join two tables with a locking plate (with knob), this is ordered separately. It is height adjustable from 27.5" to 31" (for posts under the surface).



Consolidation towers

Designed to centralize communication and electrical connections, for when the source is coming from the floor or wall (low tower) as well as when it is from the ceiling (high tower).

Dimensions: 11 1/4" wide x 5 1/4" deep x 25 1/2" high (low tower) or 66" high (high tower). The low tower can be installed under surfaces and adjusted to a height as low as 27".

The towers are made of steel. The tall tower comes with a small column in aluminum that is 59" long and a ceiling collar to ensure a finished effect.

The towers include a full size service panel. Inside there are 2 sections of equal size that are separated the full height of the tower. One section is for the telecommunication functions and the other for the electrical functions. The tower has openings for the connections, at the base, at work surface level and for the Artopex media panel integrated system.

In the section for the telecommunication functions, there are cable clips to keep the wires tidy and for identification of the network.

In the electrical section, the low tower can handle 2 electrical connectors IE-HSS30 for 2 duplexes (total 4). The connection for these bundles can be made with the power feed connector IE-HDCPF source from the floor.

The high tower can handle 2 electrical connectors IE-HSS42 for 4 duplexes (total 8) or 2 electrical connectors IE-HSS30 for 2 duplexes (total 4). The connection for these bundles can be made with the power feed connector IE-C15 source from the ceiling.

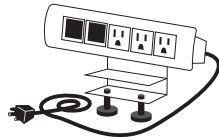
The towers offer sufficient interior space to install conventional electrical components. This type of assembly should be inspected, at the time of installation, by a certified electrician to ensure compliance with the local electrical code.



EPOS Multi-outlet module

The module is fixed to the surface with Velcro®. The module contains a duplex and 2 punch-outs for communication outlets (the most commonly used are types Cat. 3, Cat. 5, Cat. 5E, and Cat. 6).

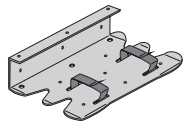
The connector and telecommunication wiring are not included. Removable finished covers are included. The electrical cord is 9 feet in length. The casing is made of black plastic, the dimensions are 6.25" wide x 3" deep x 2.5" high, in a rounded shape.



EPA Multi-outlet module

The module is fixed to the surface with screw claws. The module contains a triple outlet and 2 punch-outs for communication outlets (the most commonly used are types Cat. 3, Cat. 5, Cat. 5E, and Cat. 6).

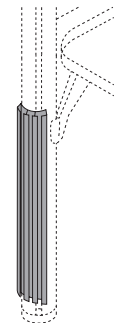
The connector and telecommunication wiring are not included. Removable finished covers are included. The electrical cord is 6 feet in length. The casing is made of anodised aluminum, the dimensions are 10" wide x 3" deep x 3" high, in a rounded shape.



Cable tray

Designed for installing power feed connections, telecommunication accessories and to wind up excess wiring underneath the work surface.

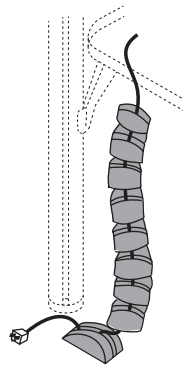
Dimensions: 15" wide x 9.5" deep x 3" high. The tray can be attached to the modesty panel or under the work surface. The cable tray is made of metal in painted aluminum and comes with 2 Velcro strips to hold the cabling or various other items in place. The tray can also be used as a paper tray under the surface.



Vertical extruded cable conduit

The extruded cable conduit keeps wiring in place vertically along the post. It clamps into place into the slots of the 90° post with the aid of a tool. The conduit measures 19" long and can be easily cut to the desired length.

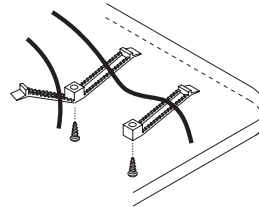
Vertical flexible cable conduit



Flexible conduit 29" in length allows for the passage of cable from the work surface to the floor. Must be screwed under the surface and comes with a loose base which rests on the floor. The conduit is comprised of a series of plastic modules with flexible openings to allow for the insertion of cables without having to thread them from one end to the other.

Under surface wiring attachments

Made of rigid plastic, the attachments are used to hold wiring under the work surface.



Grommet

Grommet for on-site installation, requires a 2 3/4" diam. hole, black or frost finish.



• Codification

Located under each product code is the "code specifier" that explains what information needs to be inserted to complete the order. The specifying code is comprised of the section "Specify" where you must fill in all required fields. For the storage units the "Option" section gives you the opportunity to add the "keyed-alike" option. The chart below explains the list of "Specifics" and "Option" that can be found under the products in the code specifier.

SPECIFY												Option
ETC	Code	Surface	Edge	Cap.	Finish	Fasteners	Pull	Fabric	Footing	Screen	Base	Key
1	2	3	4	5	6	7	8	9	10	11	12	13

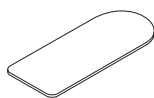
SPECIFY

- 1** Note the prefix before the code, it can be either **ETC**, **ET2** or **ET3**. Accessories begin with "**AC**".
- 2** **Code**
Indicate the product code. The code is made of characters that describe the product (identification, dimensions).
- 3** **Surface**
Specify the surface finish. T.F.L. or H.P.L. finish choices are available. Refer to page 14 for the details and to the Take Off Colors finish card to visualize the finishes.
- 4** **Edge**
Identify the edge band of the surface. Refer to page 14 for the details and the Take Off Color finish card to visualize the different types of edge bands.
- 5** **Cap.**
Identify the finish for the plastic components on the posts (lower & upper caps). Refer to page 14 for details
- 6** **Finish**
Identify the product finish. Refer to the product description for available finishes.
- 7** **Fasteners**
Identify the finish for the "butterfly" fasteners included with the screens. Refer to page 14 for details.
- 8** **Pull**
Identify the model of pull on the furniture. Refer to page 14 for details and to the Take Off Color finish card to visualize the different types of pulls.
- 9** **Fabric**
Identify the choice of fabric (cushion for mobile pedestal) which are offered in 5 different grades. Refer to the Artopex Seating Fabric cards to see the other available fabrics.
- 10** **Footing**
Identify the type of footing (casters or levelling glides) for the mobile table posts, see details on page 8.
- 11** **Screen**
Identify the laminate screen finish. Refer to page 14 for details and to the Take Off Color finish card to visualize the different finishes.
- 12** **Base**
Identify the storage units finish or mobile screen's base panel finish. Refer to page 14 for the details and to the Take Off Color finish card to visualize the different finishes.

OPTION

- 13** **Keyed alike (Key)**
If desired, identify the 'keyed alike' on storage units where this option is AVAILABLE. Refer to page 9 and to the product descriptions for details on this option.

• Codification examples



"D" Shaped surface
30" x 66"
Surface finish : Maple (T.F.L.)
Edge : Mutliply - Maple

Code : ETC-SDSS3066-ME/V1



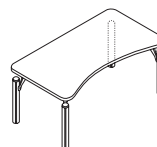
"Hill" laminate screen
20" x 16" x 48"
Screen finish : Honey
Fasteners finish : Graphite

Code : ET3-LC1648-HO-GP



90° Post
42" high
Caps finish : Red

Code : ET3-TiP9042-RD



Ergonomic mobile table
30" x 60"
Surface finish : Teck (H.P.L.)
Edge : Teak
Caps finish : Clear
Footings : Levelling glides

Code : ETC-MTK3060-STE/TE-CL-GD

Graphic Representations


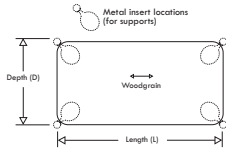
This section generally includes 2 types of illustrations: a 3D view, also a top view or face view depending on the product. The illustrations on the right, references the information about the dimensions, placement of the hardware & other technical information.

Product Identification

This section identifies the name of the product and in which section it can be found.

Description

This section deals with the technical specifications of the product, information about the finishes to be specified and other schematic explanations.

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<ul style="list-style-type: none">* Rectangular surface has a 1" (TFL) thickness or a 1 1/4" (HPL) thickness.* Edge is 2.5 mm thick PVC.* Rounded corners allow for the passage of electrical wiring.* Metallic anchors under the surface give a "metal to metal" connection for the supports. The positioning of these anchors allows for the juxtaposition of the surfaces around one post.* Posts and supports ordered separately (pages 50 & 52).* To ensure optimal rigidity of a surface of 54" or more, it is recommended to install a vertical panel between the posts to support this surface (refer to the vertical panel section page 53).* Select the "finish" from the list of Time Colors (page 12).		<table border="1"><thead><tr><th>D</th><th>L</th><th>Code</th><th>TFL</th><th>HPL</th></tr></thead><tbody><tr><td>36"</td><td>72"</td><td>SS03672</td><td>312</td><td>436</td></tr><tr><td>30"</td><td>72"</td><td>SS03072</td><td>281</td><td>380</td></tr><tr><td>30"</td><td>66"</td><td>SS03066</td><td>266</td><td>357</td></tr><tr><td>30"</td><td>60"</td><td>SS03060</td><td>249</td><td>326</td></tr><tr><td>30"</td><td>54"</td><td>SS03054</td><td>227</td><td>301</td></tr><tr><td>30"</td><td>48"</td><td>SS03048</td><td>211</td><td>272</td></tr><tr><td>30"</td><td>42"</td><td>SS03042</td><td>190</td><td>246</td></tr><tr><td>30"</td><td>36"</td><td>SS03036</td><td>173</td><td>217</td></tr><tr><td>30"</td><td>30"</td><td>SS03030</td><td>157</td><td>194</td></tr><tr><td>24"</td><td>72"</td><td>SS02472</td><td>249</td><td>326</td></tr><tr><td>24"</td><td>66"</td><td>SS02466</td><td>237</td><td>307</td></tr><tr><td>24"</td><td>60"</td><td>SS02460</td><td>222</td><td>279</td></tr><tr><td>24"</td><td>54"</td><td>SS02454</td><td>210</td><td>258</td></tr><tr><td>24"</td><td>48"</td><td>SS02448</td><td>198</td><td>246</td></tr><tr><td>24"</td><td>42"</td><td>SS02442</td><td>186</td><td>228</td></tr><tr><td>24"</td><td>36"</td><td>SS02436</td><td>174</td><td>218</td></tr><tr><td>24"</td><td>30"</td><td>SS02430</td><td>162</td><td>206</td></tr><tr><td>24"</td><td>24"</td><td>SS02424</td><td>150</td><td>178</td></tr><tr><td>21"</td><td>72"</td><td>SS02172</td><td>226</td><td>303</td></tr><tr><td>21"</td><td>66"</td><td>SS02166</td><td>218</td><td>287</td></tr><tr><td>21"</td><td>60"</td><td>SS02160</td><td>208</td><td>267</td></tr><tr><td>21"</td><td>54"</td><td>SS02154</td><td>200</td><td>251</td></tr><tr><td>21"</td><td>48"</td><td>SS02148</td><td>184</td><td>228</td></tr><tr><td>21"</td><td>42"</td><td>SS02142</td><td>177</td><td>212</td></tr><tr><td>21"</td><td>36"</td><td>SS02136</td><td>162</td><td>183</td></tr><tr><td>21"</td><td>30"</td><td>SS02130</td><td>154</td><td>166</td></tr><tr><td>21"</td><td>24"</td><td>SS02124</td><td>147</td><td>150</td></tr><tr><td>18"</td><td>72"</td><td>SS01872</td><td>215</td><td>276</td></tr><tr><td>18"</td><td>66"</td><td>SS01866</td><td>208</td><td>262</td></tr><tr><td>18"</td><td>60"</td><td>SS01860</td><td>197</td><td>245</td></tr><tr><td>18"</td><td>54"</td><td>SS01854</td><td>191</td><td>231</td></tr><tr><td>18"</td><td>48"</td><td>SS01848</td><td>176</td><td>210</td></tr><tr><td>18"</td><td>42"</td><td>SS01842</td><td>171</td><td>196</td></tr><tr><td>18"</td><td>36"</td><td>SS01836</td><td>157</td><td>175</td></tr><tr><td>18"</td><td>30"</td><td>SS01830</td><td>150</td><td>161</td></tr><tr><td>18"</td><td>24"</td><td>SS01824</td><td>143</td><td>147</td></tr></tbody></table>		D	L	Code	TFL	HPL	36"	72"	SS03672	312	436	30"	72"	SS03072	281	380	30"	66"	SS03066	266	357	30"	60"	SS03060	249	326	30"	54"	SS03054	227	301	30"	48"	SS03048	211	272	30"	42"	SS03042	190	246	30"	36"	SS03036	173	217	30"	30"	SS03030	157	194	24"	72"	SS02472	249	326	24"	66"	SS02466	237	307	24"	60"	SS02460	222	279	24"	54"	SS02454	210	258	24"	48"	SS02448	198	246	24"	42"	SS02442	186	228	24"	36"	SS02436	174	218	24"	30"	SS02430	162	206	24"	24"	SS02424	150	178	21"	72"	SS02172	226	303	21"	66"	SS02166	218	287	21"	60"	SS02160	208	267	21"	54"	SS02154	200	251	21"	48"	SS02148	184	228	21"	42"	SS02142	177	212	21"	36"	SS02136	162	183	21"	30"	SS02130	154	166	21"	24"	SS02124	147	150	18"	72"	SS01872	215	276	18"	66"	SS01866	208	262	18"	60"	SS01860	197	245	18"	54"	SS01854	191	231	18"	48"	SS01848	176	210	18"	42"	SS01842	171	196	18"	36"	SS01836	157	175	18"	30"	SS01830	150	161	18"	24"	SS01824	143	147
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Price List and Codification

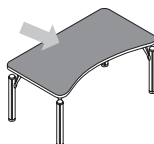
The shaded zone includes the essential information to specify the product (dimensions, code, space for color codes, price).

Finish choices

Information on this page refer to the finish choices to be specified in the product codification. Consult the effective Take Off finishes list to visualize the colors and note finish codification.

Documents on finishes are also available on the Artopex website at :

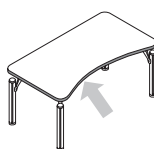
www.artopex.com

WORK SURFACE Finish

The color selection is offered on work surfaces & mobile tables with a choice between T.F.L. or H.P.L.

Refer to the Take Off series finish card.

This choice needs to be indicated in the column marked "Surface" of the code line.

EDGE BANDING finish

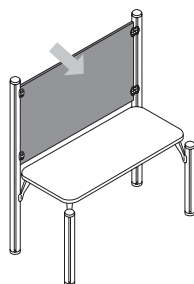
There is now a larger choice of edges for the work surfaces. The edges can be ordered with a different color than the "Surface" color, regular or ridged or with stripes (thin or wide).

Refer to the Take Off finish card. This choice has to be indicated in the "Edge" column of the code line.

BASE Finish

Base finish is offered on body of storage units and drawer fronts. The "Base" finish can ONLY be chosen from the T.F.L. colors.

Refer to the Take Off series finish card. This choice needs to be indicated in the column marked "Base" of the code line.

SCREEN Finish

Base finish is offered on vertical screens. The "Screen" finish can ONLY be chosen from the T.F.L. colors. Refer to the Take Off series finish card.

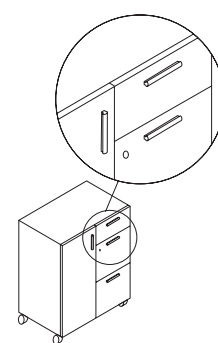
This choice needs to be indicated in the column marked "Screen" of the code line.

"Butterfly" fasteners finish

- The attachable vertical screens come with "butterfly" fasteners (factory installed on the screen). It is very important to specify the finish for these fasteners (choice of 4 finishes available, see at right). The color code for the "butterfly" fasteners finish must be added after the color code for the screen.

Style of PULL

Choice offered on all storage units.



Curved metal pull, Black finish (JB).



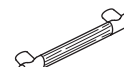
Classic grooved metal pull, finishes: Silver (HA), Copper (HC) or Charcoal (HF).



Curved metal pull, Satin Chrome finish (J).



Aluminum pull (X).



ABS pull with aluminum finish ends and striped center grip : Maple/Honey (Z1) or Burgundy/Honey (Z3).

Finishes for PLASTIC COMPONENTS

"Butterfly" fastener



Post cap



Glider

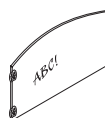
Component such as post caps, gliders & "butterfly" fasteners can be specified in a choice of 4 translucent finishes.

Graphite	GP
Clear	CL
Red	RD
Blue	BU

Refer to the Time brochure to visualize these finishes.

TACKBOARD & MARKERBOARD finishes

The time tackboard is available in 3 colors : Red (FO01), Grey (FO82) or Beige (FO86).



Offered standard on the top screen of the Mobile Screen, the writable surface finish (SBL) is also available on all vertical screens, replacing the conventional laminate finish.

Specify under "Screen".

Other finishes

- Acrylic vertical screens have a frosted translucent finish ON ONE SIDE ONLY.
- Posts and accessory bars have an anodized aluminum finish.
- Surface supports are made of painted aluminum (light grey).
- Cushions (for mobile pedestals) are upholstered with effective Artopex chair fabrics.
- Tambour doors have an aluminum finish.
- Locks have a chrome finish.
- Casters have a grey/black finish.

Prices and Payment

All prices shown in this price list are suggested retail prices and are subject to change without notice. Prices do not include installation and shipping costs. Taxes are extra. These prices are guaranteed for 30 days from the date of quotation and are firm and final after acceptance of the order. Orders are invoiced at the time of shipment. Terms of payment are net 30 days from date of invoice. Any products sold by Artopex shall remain its property until fully paid in cash. In the event that the purchaser defaults in the payment of any sum due to Artopex, or in the event the purchaser's financial condition becomes unsatisfactory to Artopex, Artopex reserves the right upon notice to the purchaser, to differ or discontinue shipment of any goods or, to refuse any order until time as the default is corrected or the purchaser provides assurance of payment to Artopex.

Orders

Artopex requires that all orders be submitted in writing to avoid errors and/or duplication. The purchaser is responsible to submit complete orders. Incomplete or incorrect orders (finish colors missing...) will be processed upon reception of the complete information and normal production lead-time will be applied from the date that the complete information is received.

Acknowledgments

Orders will be acknowledged with Artopex acknowledgement forms governing the transaction. The details appearing on this acknowledgment will describe the items to be shipped to the purchaser and the ready to ship date (not the actual shipping date). It is the purchaser's responsibility to verify that the acknowledgment information is correct. If not, the purchaser must notify Artopex within 48 hours in writing. Failure to provide corrections within 48 hours could be subject to extra charges (see Changes and Cancellation).

Changes and Cancellations

Order cancellations or changes are subject to acceptance by Artopex. Special order items and fabric-covered items (standard or COM fabrics) already in production are not subject to change or cancellation under any circumstances.

A) Modifications : Standard product already in production will be subject to a 25% modification surcharge. Changes to the shipping date must be taken into consideration.

B) Cancellations : Artopex reserves the right to invoice the purchaser for any items already in production at the cancellation date and for lost profit on the remaining items.

Storage

Artopex reserves the right to invoice the purchaser for storage charges in specific cases.

Shipping

A) Prices are F.O.B. factory, collect.

B) Artopex will choose the carrier unless otherwise specified by the purchaser. Goods will be handed over to the common carrier in good condition; Artopex liability ceases at this point. Shipping will be done to the purchaser's unloading dock. The purchaser should have an unloading dock able to accommodate 53' trailers and must supply the unloading personnel.

C) Claims : Artopex is not responsible for damage that occurs in transit or in storage. It is the purchaser's responsibility to examine goods upon receipt and to file any claims with the carrier. Failure to provide an adequate description of the lost items or damages to the carrier could result in the carrier refusal to honor the charges. It is the purchaser's responsibility to obtain information on the carrier's claim policies and to send any claims to the carrier. For other policies, contact Customer Service.

D) It is the purchaser's responsibility to file any claims even if the order has been shipped directly to the client.

Return of Goods

A) No merchandise may be returned without Artopex written consent and shipping instructions. If this procedure is not followed, the merchandise will not be accepted by the factory and will be reshipped collect without further notice.

B) Goods must be returned properly packaged and all boxes must be clearly marked with the authorization number.

C) Returns of items authorized by Artopex are subject to a charge of 25% plus freight (and customs, if applicable) and repair costs.

Product Specifications

Artopex reserves the right to modify the specifications of products, materials, design or accessories without notice.

Artopex also reserves the right to cease production of any product at any time. The products, accessories, materials and finishes as described in the price list prevail over the content of brochures or folders. The weights and volumes shown on the price lists include packaging and are approximate.

Artopex Lifetime Warranty

Artopex warrants its products are free of defects in design, material and workmanship for as long as the original purchaser owns them.

If written notice of the defect is given to Artopex within the applicable warranty period, Artopex will repair or replace with comparable product, at Artopex option, without charge to the original purchaser, any part or product shipped after July 1, 2001, which fails under normal use as a result of such defect.

This warranty provides limits on the following products :

- electrical components, which are warranted for (10) ten years from date of delivery,
- seating mechanisms, which are warranted for (5) five years of single shift usage from date of delivery,
- Artopex fabrics which are warranted for (5) five years from date of delivery,
- moving and high wear parts such as covering materials/finishes, arm rests, chair bases, foam, wood framed seating products, stacking chairs, glides, slides, casters, user-adjustable worksurface mechanisms, which are warranted for (5) five years of single shift usage from date of delivery,
- non-standard specials, which are warranted for (1) one year from date of delivery.

This warranty does not extend to :

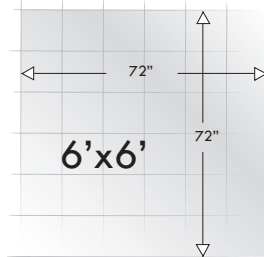
- Customer's Own Material (COM) or finishes applied to Artopex products,
- ballast and light bulbs,
- product which has been modified or has not been installed or used according to Artopex application and installation guidelines.

On products warranted for a specified number of years of single shift usage, the warranty period will be reduced in a pro-rata manner when the products are used in a manner that exceeds the equivalent of a single shift forty (40) hour work week.

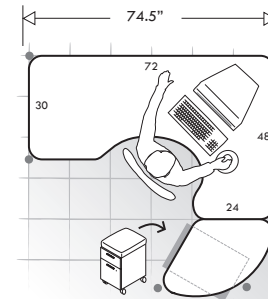
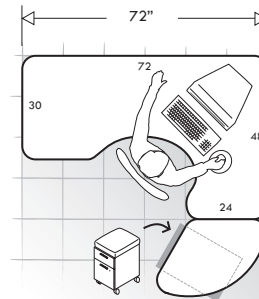
This warranty is the Customer's sole remedy for product defect. This warranty does not cover damage by a carrier in transit. Artopex makes no warranties, including the implied warranties of merchantability or fitness for a particular purpose, other than the expressed warranties contained herein. There are no other warranties express or implied. Artopex shall not be liable for consequential or incidental damages arising from any product defect.

These illustrations represent the layouts with a maximum total surface of 6' x 6'. Only the surfaces and the mobile storage units are illustrated, the posts, vertical panels and other components can modify the surface area of the layout.

The surface area is represented by a graph measuring 72"x 72". Each square measures 12" x 12".

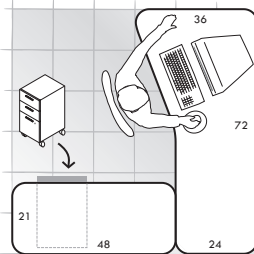


* The layouts illustrated in the following pages represent the arrangement of the surfaces without the posts. An additional length of 2.5" (space occupied by the posts at each extremity) needs to be added to the overall dimensions.

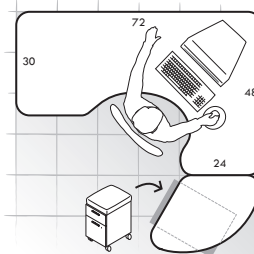


The above example shows a layout of 72" in length. If the space required for the posts is added then there will be an overall length of 74.5".

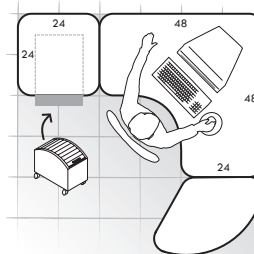
layout # 1011



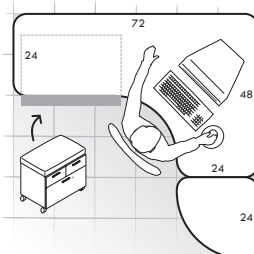
layout # 1012



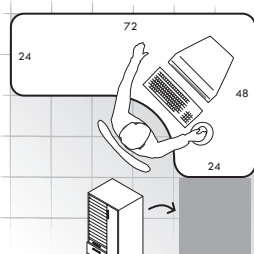
layout # 1014



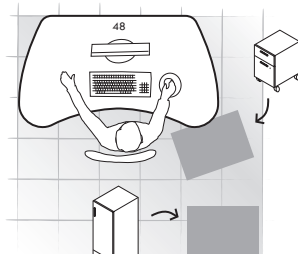
layout # 1015



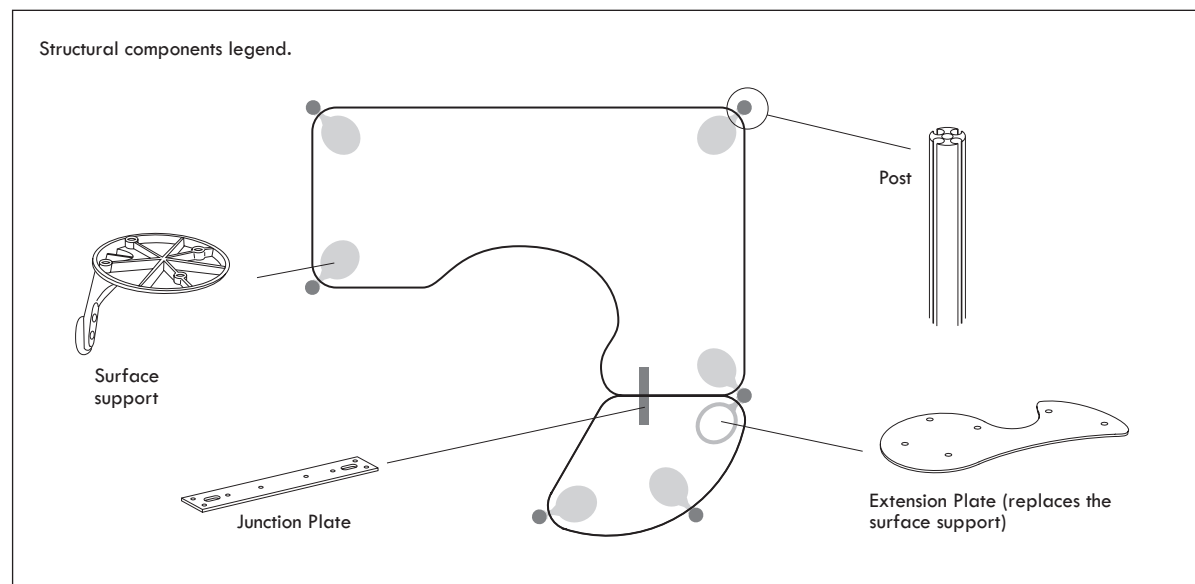
layout # 1016



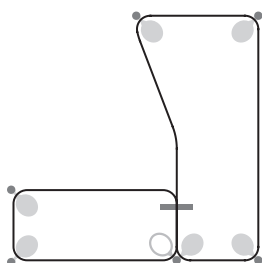
layout # 1017



Refer to the illustration below for a description of the schematic of the structural components represented.

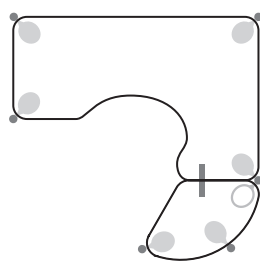


layout # 1011



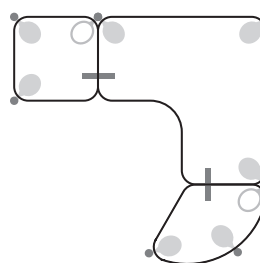
90° posts : 6
 Surface supports : 6
 Extension plate : 1
 Junction plate : 1

layout # 1012



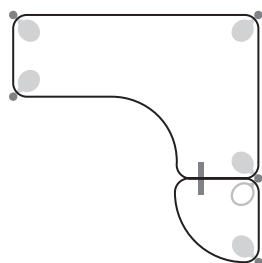
90° posts : 6
 Surface supports : 6
 Extension plate : 1
 Junction plate : 1

layout # 1014



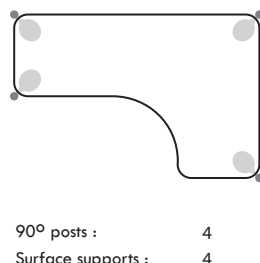
90° posts : 7
 Surface supports : 7
 Extension plates : 2
 Junction plates : 2

layout # 1015



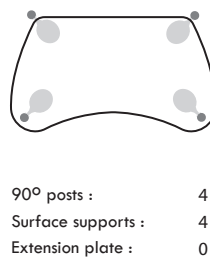
90° posts : 5
 Surface supports : 5
 Extension plate : 1
 Junction plate : 1

layout # 1016



90° posts : 4
 Surface supports : 4
 Extension plate : 0
 Junction plate : 0

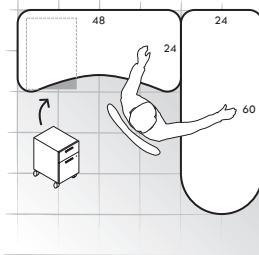
layout # 1017



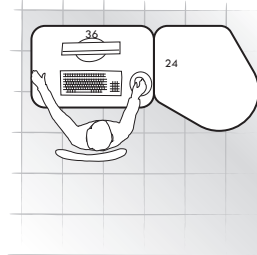
90° posts : 4
 Surface supports : 4
 Extension plate : 0
 Junction plate : 0

These illustrations represent the layouts with a maximum total surface of 6' x 6'. Only the surfaces and the mobile storage units are illustrated, the posts, vertical panels and other components can modify the surface area of the layout.

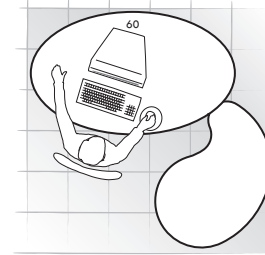
layout # 1018



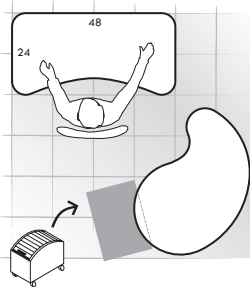
layout # 1019



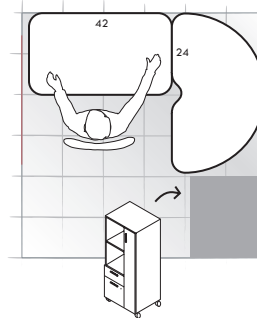
layout # 1020



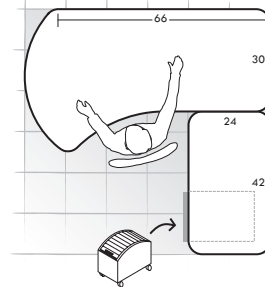
layout # 1021



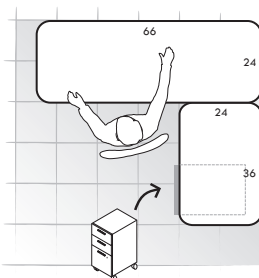
layout # 1022



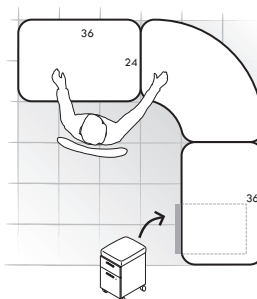
layout # 1023



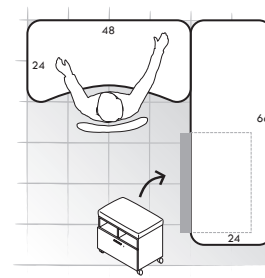
layout # 1024



layout # 1025



layout # 1026



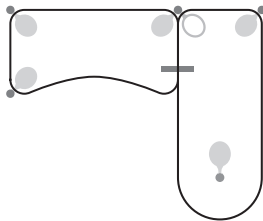
Refer to the legend below or page 17 for a description of the schematic representing the structural components.

● Post + surface support

○ Extension Plate (replaces the surface support)

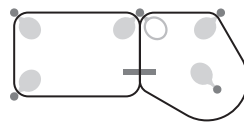
— Junction Plate

layout # 1018



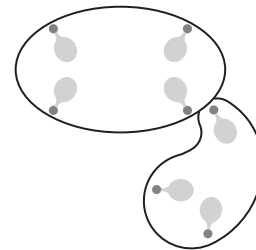
90° posts : 5
Surface supports : 5
Extension plate : 1
Junction plate : 1

layout # 1019



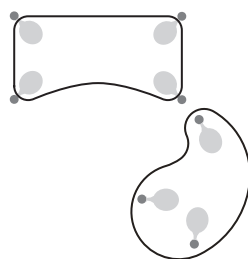
90° posts : 5
Surface supports : 5
Extension plate : 1
Junction plate : 1

layout # 1020



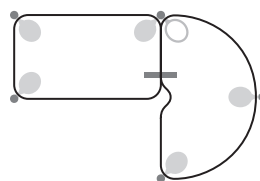
Mobile tables

layout # 1021



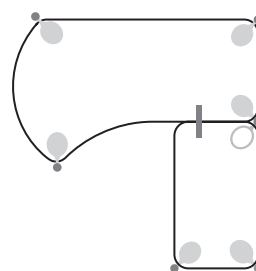
90° posts : 4
Surface supports : 4
Extension plate : 0
Junction plate : 0
Mobile table : 1

layout # 1022



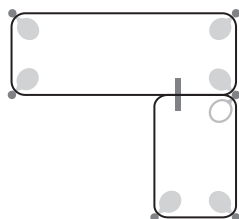
90° posts : 5
Surface supports : 5
Extension plate : 1
Junction plate : 1

layout # 1023



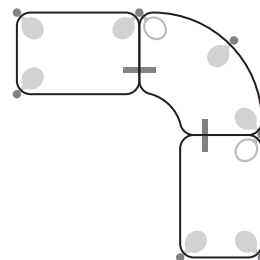
90° posts : 6
Surface supports : 6
Extension plate : 1
Junction plate : 1

layout # 1024



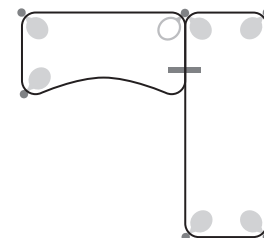
90° posts : 6
Surface supports : 6
Extension plate : 1
Junction plate : 1

layout # 1025



90° posts : 7
Surface supports : 7
Extension plates : 2
Junction plates : 2

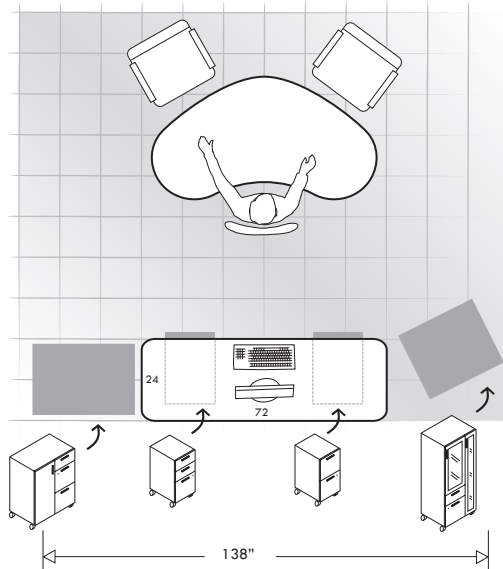
layout # 1026



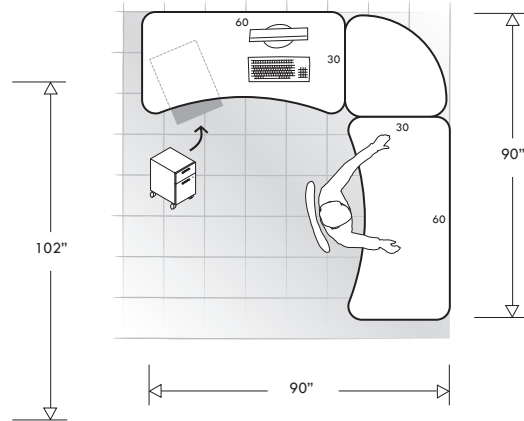
90° posts : 6
Surface supports : 6
Extension plate : 1
Junction plate : 1

These illustrations represent different types of “executive stations”. Only the surfaces and the mobile storage units are illustrated, the posts, vertical panels and other components can modify the surface area of the layout.

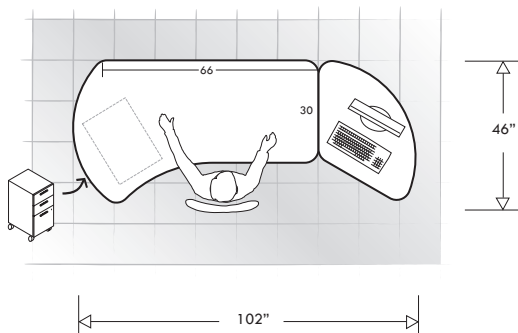
layout # 1027



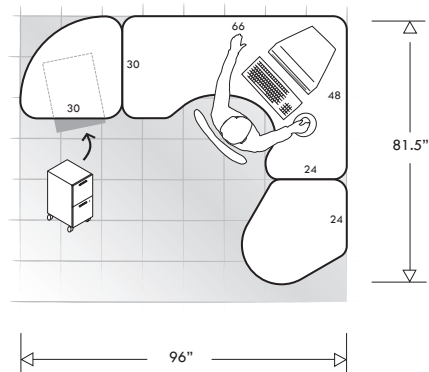
layout # 1028



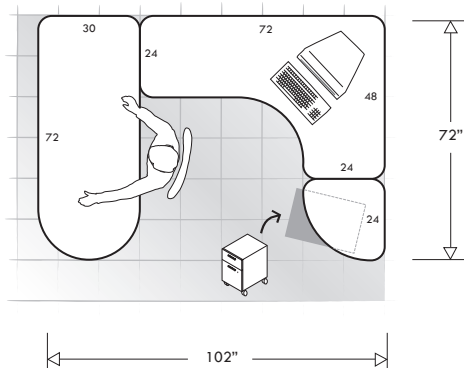
layout # 1029



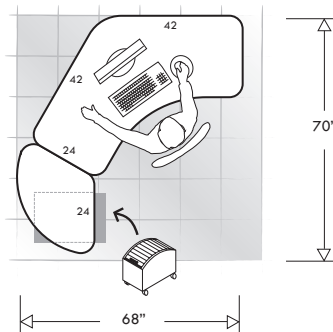
layout # 1030



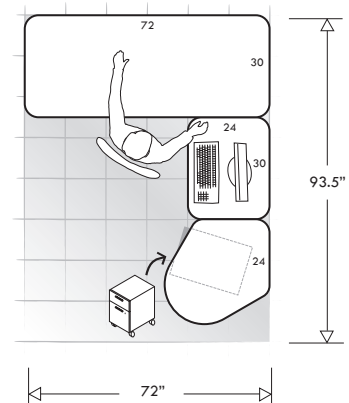
layout # 1031




layout # 1032



layout # 1033



Refer to the legend below or page 17 for a description of the schematic representing the structural components.

 Post + surface support

 Extension Plate (replaces the surface support)

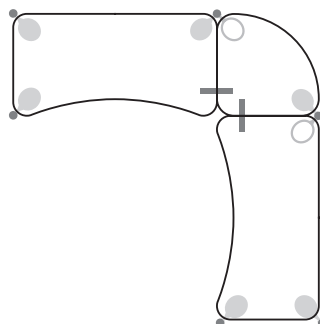
 Junction Plate

layout # 1027



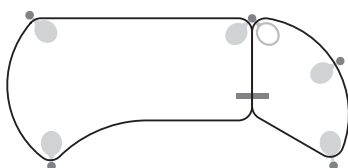
Mobile Tables

layout # 1028



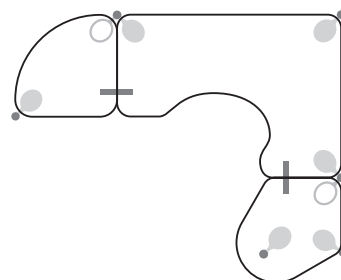
90° posts :	6
Surface supports :	6
Extension plates :	2
Junction plates :	2

layout # 1029



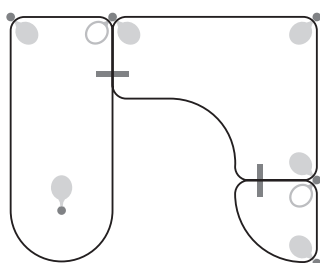
90° posts :	5
Surface supports :	5
Extension plate :	1
Junction plate :	1

layout # 1030



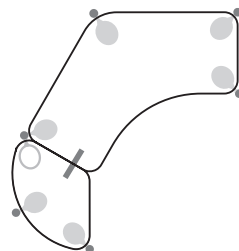
90° posts :	6
Surface supports :	6
Extension plates :	2
Junction plates :	2

layout # 1031



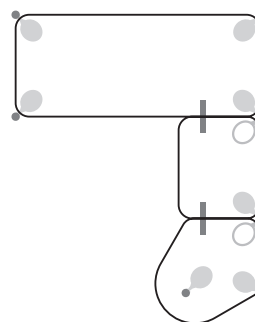
90° posts :	6
Surface supports :	6
Extension plates :	2
Junction plates :	2

layout # 1032



90° posts :	5
120° post :	1
Surface supports :	6
Extension plate :	1
Junction plate :	1

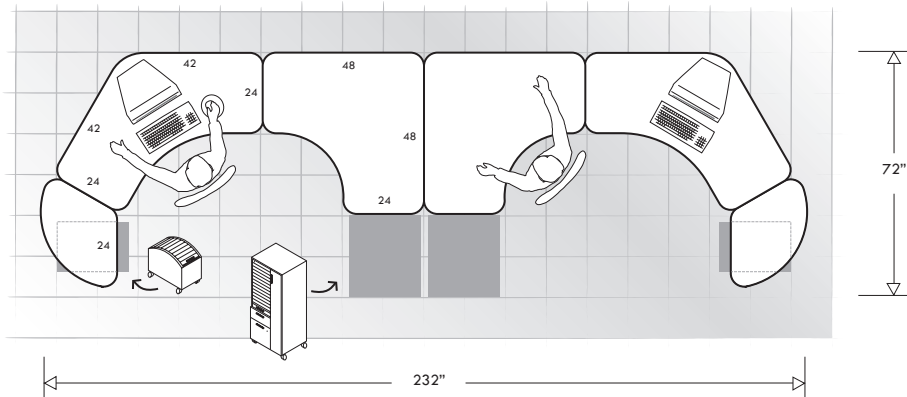
layout # 1033



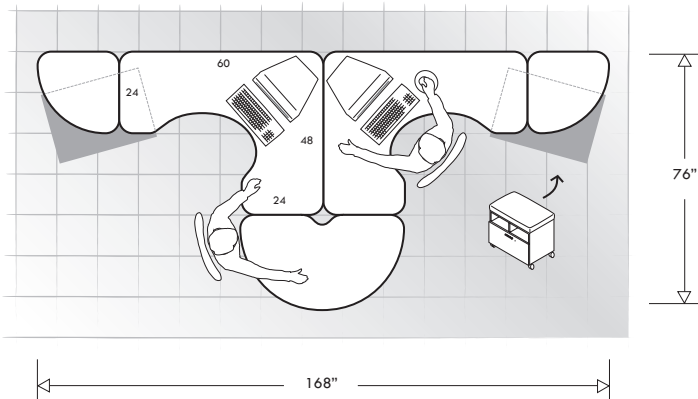
90° posts :	7
Surface supports :	7
Extension plates :	2
Junction plates :	2

These illustrations represent the typical two user configuration. Only the surfaces and the mobile storage units are illustrated, the posts, vertical panels and other components can modify the surface area of the layout.

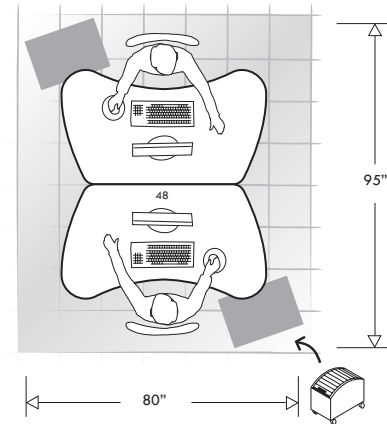
layout # 1034



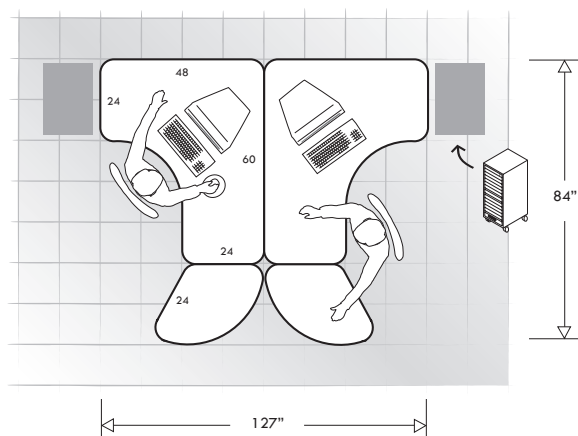
layout # 1035



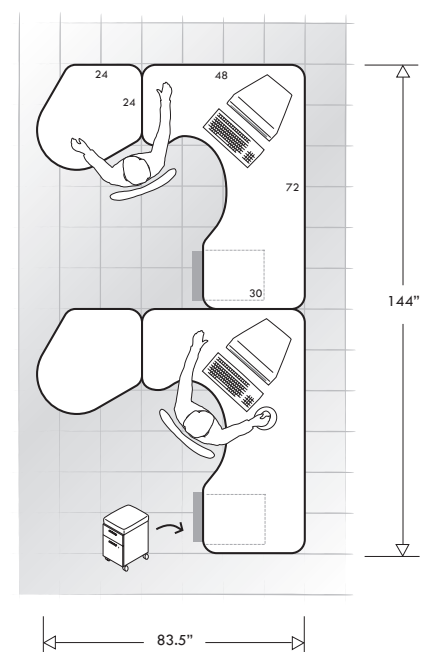
layout # 1036



layout # 1037



layout # 1038



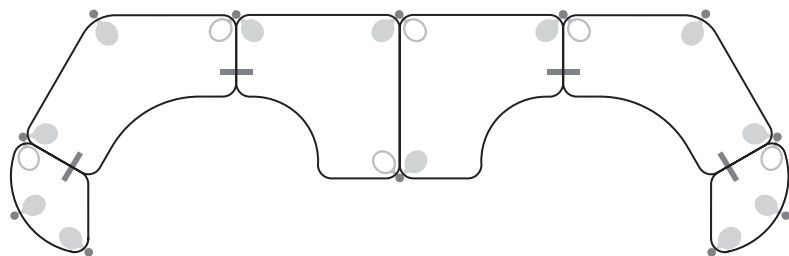
Refer to the legend below or page 17 for a description of the schematic representing the structural components.

● Post + surface support

○ Extension Plate (replaces the surface support)

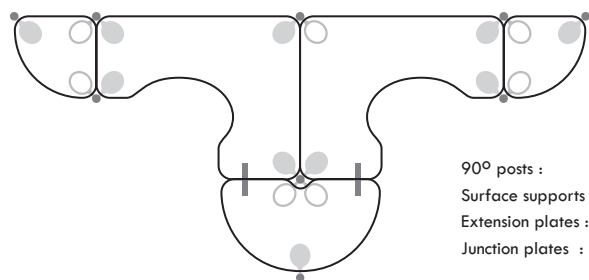
— Junction Plate

layout # 1034



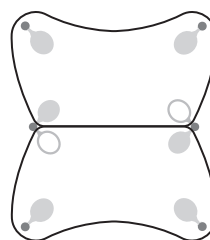
90° posts : 12
Surface supports : 12
Extension plates : 6
Junction plates : 4

layout # 1035



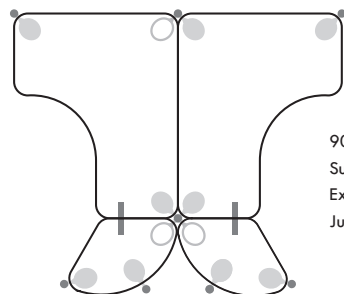
90° posts : 9
Surface supports : 10
Extension plates : 7
Junction plates : 2

layout # 1036



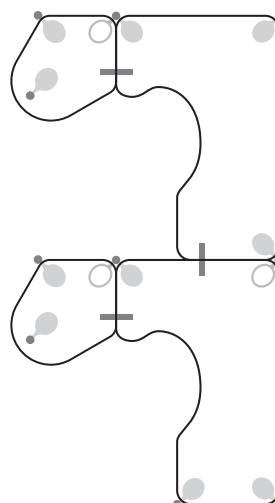
90° posts : 6
Surface supports : 6
Extension plates : 2
Junction plate : 0

layout # 1037



90° posts : 8
Surface supports : 9
Extension plates : 3
Junction plates : 2

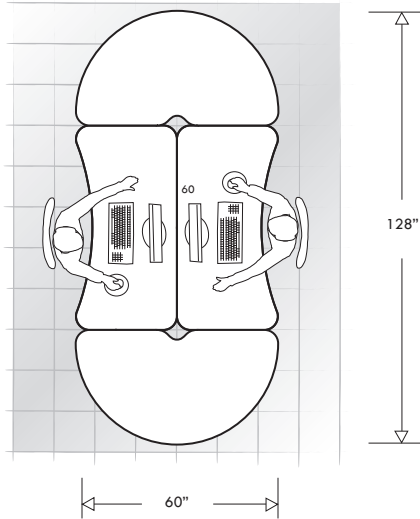
layout # 1038



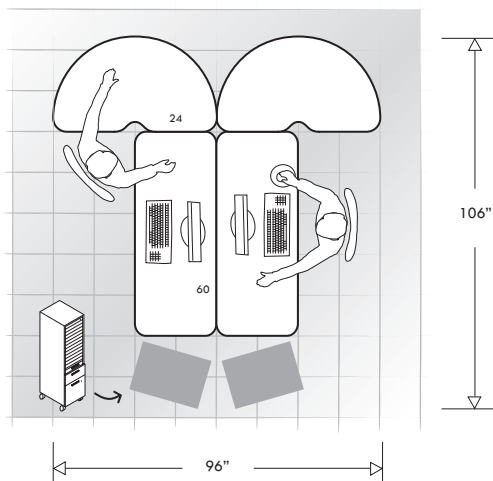
90° posts : 10
Surface supports : 10
Extension plates : 3
Junction plates : 3

These illustrations represent the typical two user configurations. Only the surfaces and the mobile storage units are illustrated, the posts, vertical panels and other components can modify the surface area of the layout.

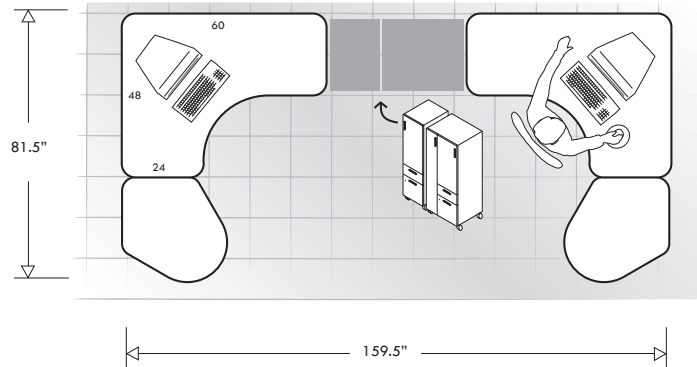
layout # 1039



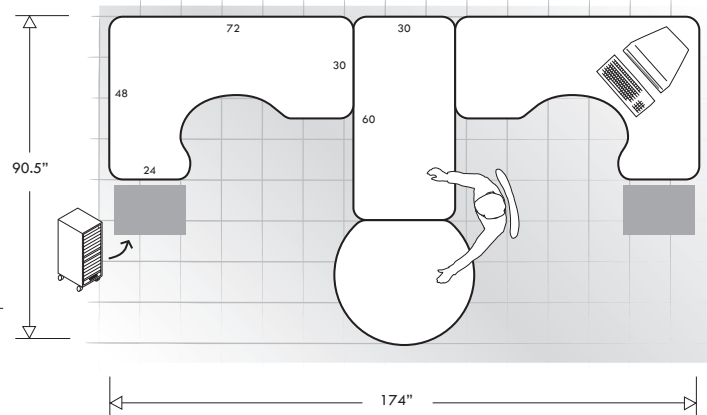
layout # 1040



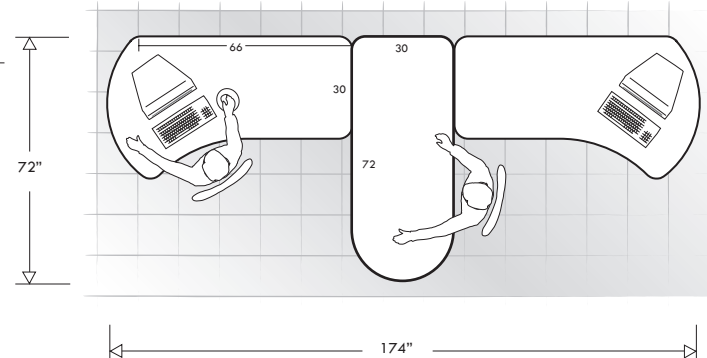
layout # 1041



layout # 1042



layout # 1043



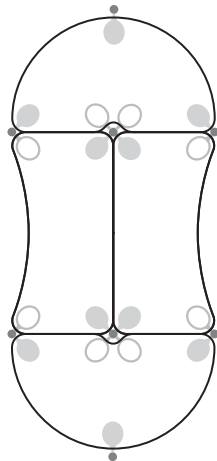
Refer to the legend below or page 17 for a description of the schematic representing the structural components.

● Post + surface support

○ Extension Plate (replaces the surface support)

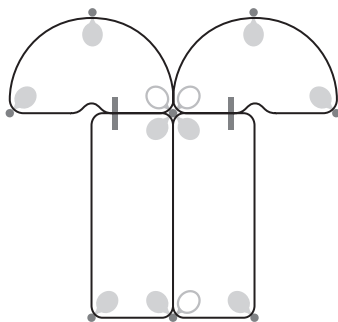
— Junction Plate

layout # 1039



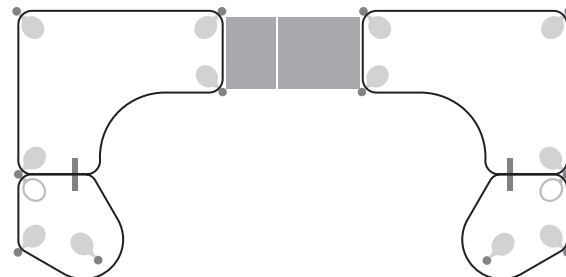
90° posts : 8
Surface supports : 10
Extension plates : 8
Junction plate : 0

layout # 1040



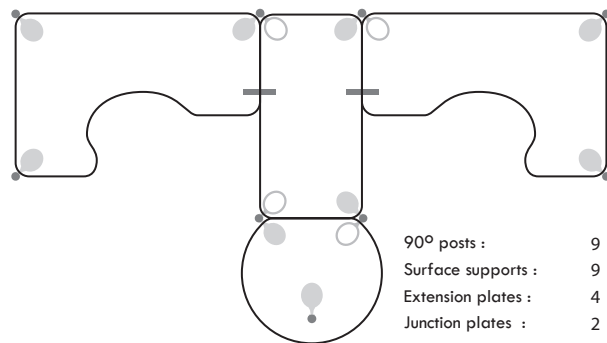
90° posts : 8
Surface supports : 9
Extension plates : 3
Junction plates : 2

layout # 1041



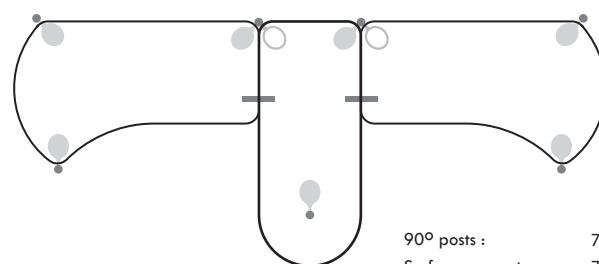
90° posts : 12
Surface supports : 12
Extension plates : 2
Junction plates : 2

layout # 1042



90° posts : 9
Surface supports : 9
Extension plates : 4
Junction plates : 2

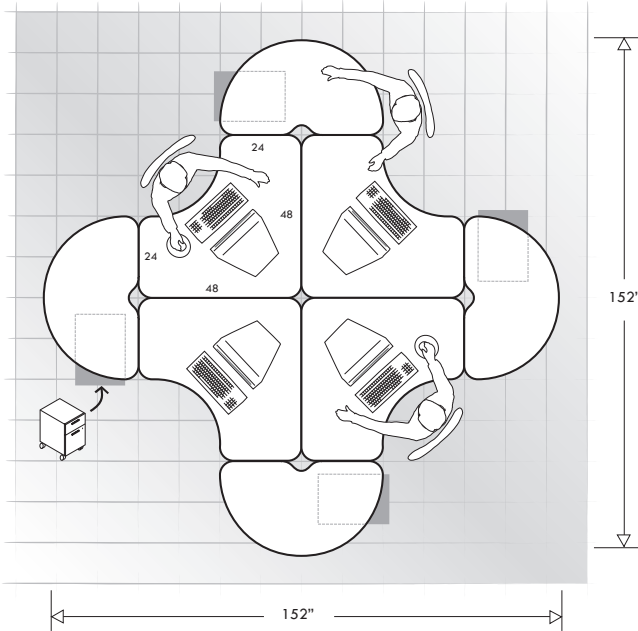
layout # 1043



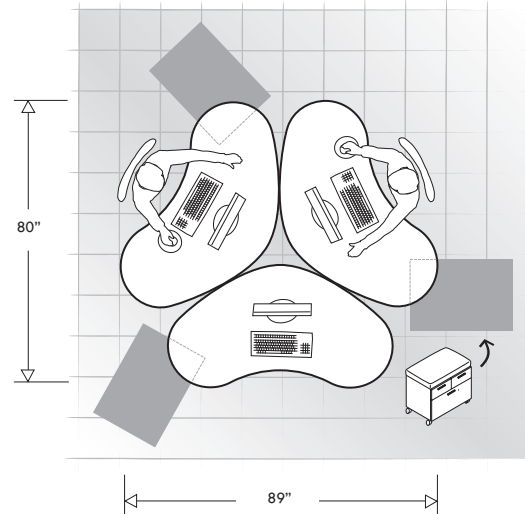
90° posts : 7
Surface supports : 7
Extension plates : 2
Junction plates : 2

These illustrations represent the typical multiple user configurations. Only the surfaces and the mobile storage units are illustrated, the posts, vertical panels and other components can modify the surface area of the layout

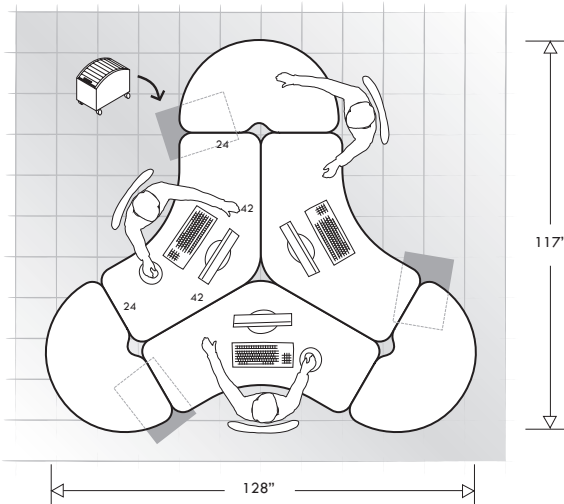
layout # 1044



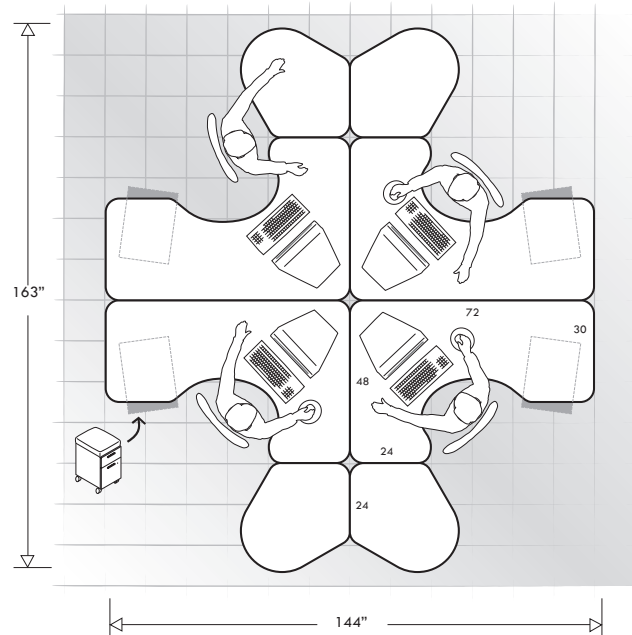
layout # 1045



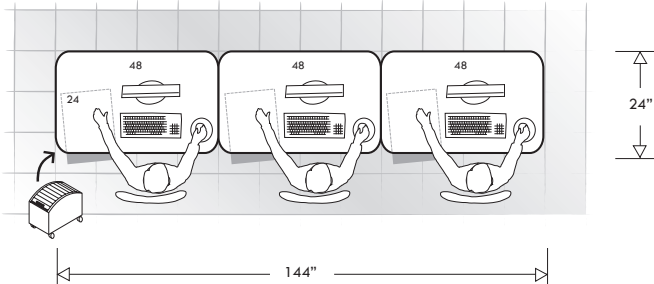
layout # 1046



layout # 1047



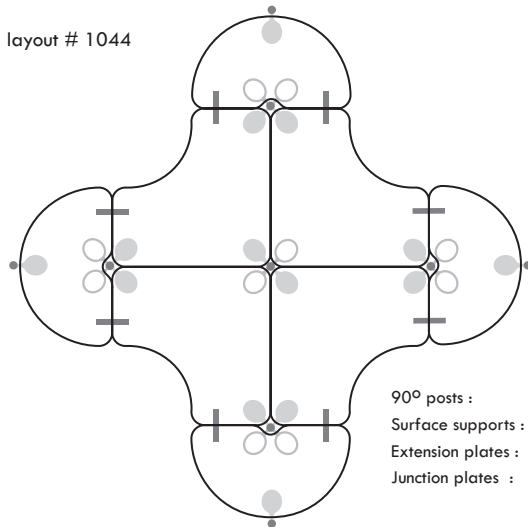
layout # 1048



Refer to the legend below or page 17 for a description of the schematic representing the structural components.

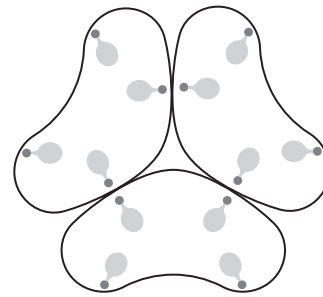
-  Post + surface support
  Extension Plate (replaces the surface support)
  Junction Plate

layout # 1044



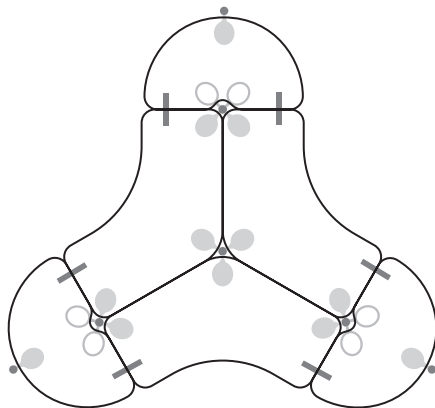
90° posts : 9
 Surface supports : 14
 Extension plates : 10
 Junction plates : 8

layout # 1045



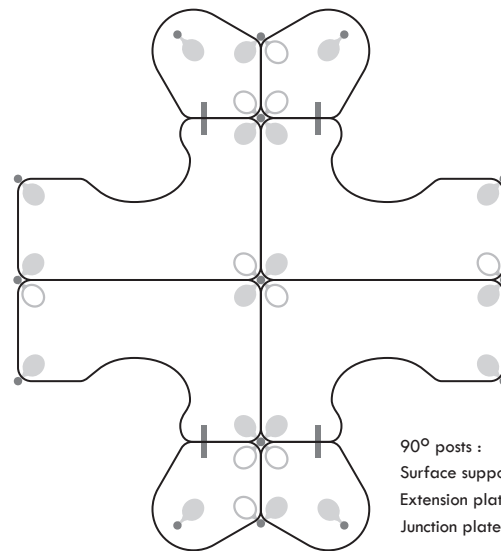
Mobile tables

layout # 1046



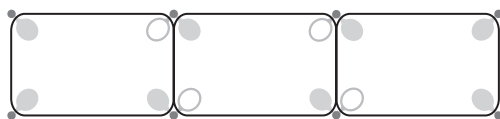
90° posts : 6
 120° post : 1
 Surface supports : 12
 Extension plates : 6
 Junction plates : 6

layout # 1047



90° posts : 15
 Surface supports : 18
 Extension plates : 10
 Junction plates : 4

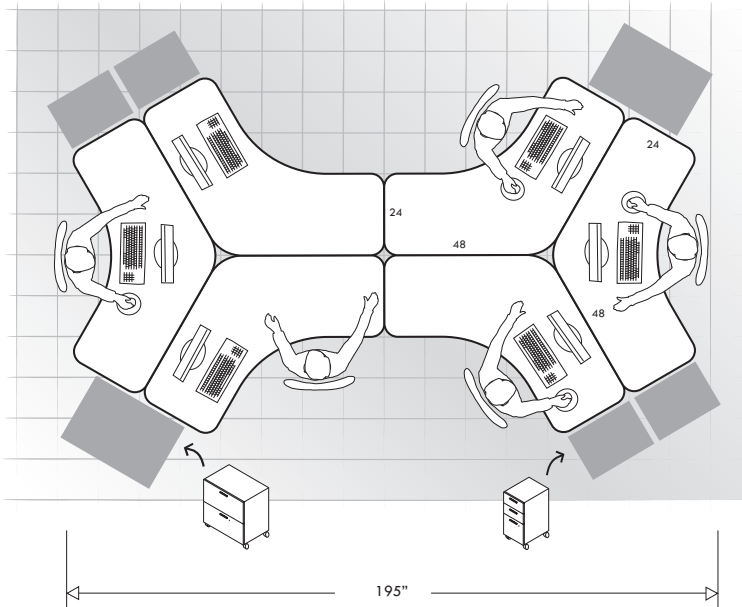
layout # 1048



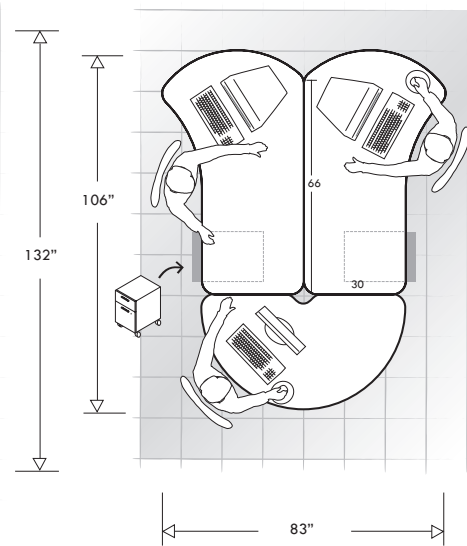
90° posts : 8
 Surface supports : 8
 Extension plates : 4
 Junction plate : 0

These illustrations represent the typical multiple user configurations. Only the surfaces and the mobile storage units are illustrated, the posts, vertical panels and other components can modify the surface area of the layout.

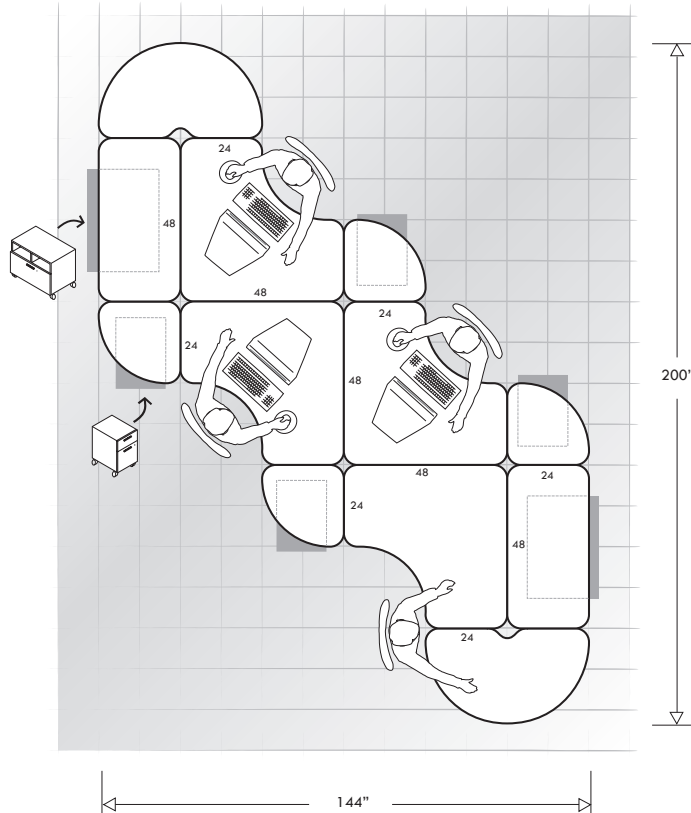
layout # 1049



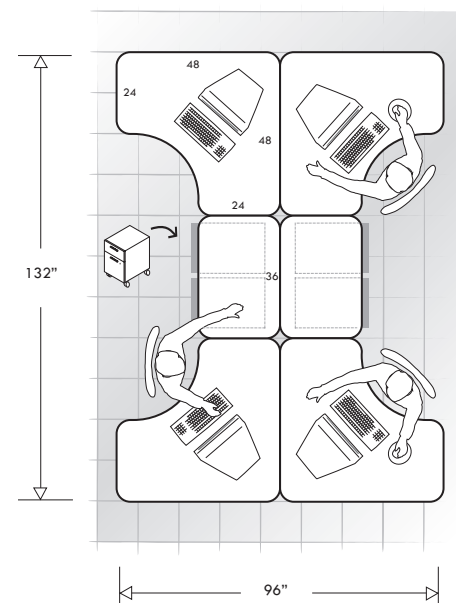
layout # 1050



layout # 1051



layout # 1052



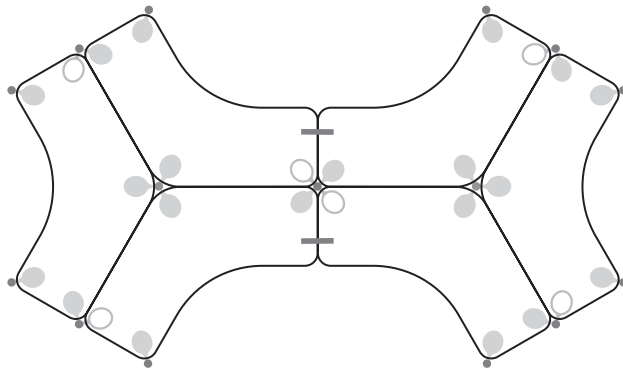
Refer to the legend below or page 17 for a description of the schematic representing the structural components.

● Post + surface support

○ Extension Plate (replaces the surface support)

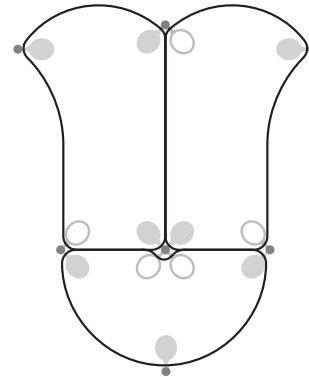
— Junction Plate

layout # 1049



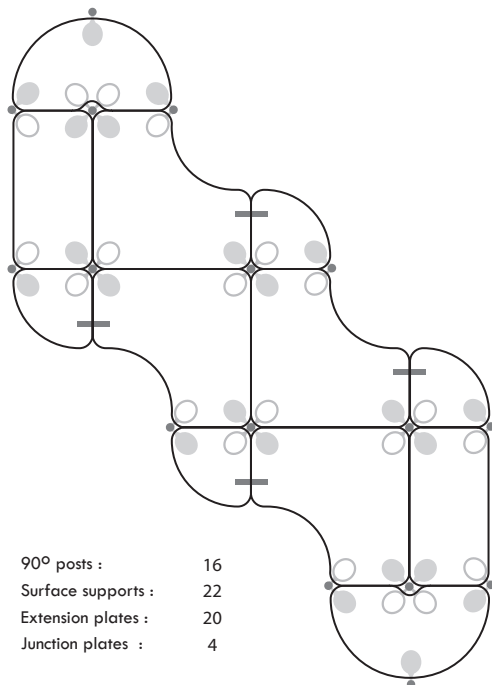
90° posts : 13
120° posts : 2
Surface supports : 20
Extension plates : 6
Junction plates : 2

layout # 1050



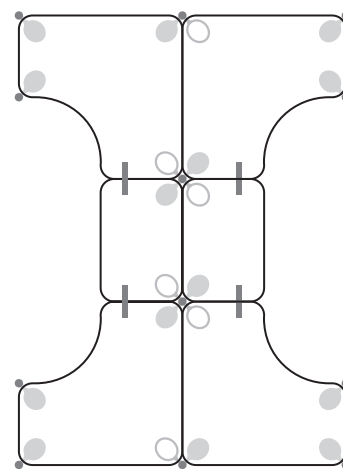
90° posts : 7
Surface supports : 8
Extension plates : 5
Junction plate : 0

layout # 1051



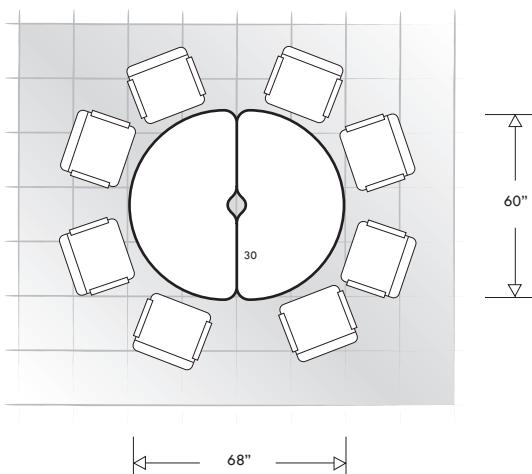
90° posts : 16
Surface supports : 22
Extension plates : 20
Junction plates : 4

layout # 1052

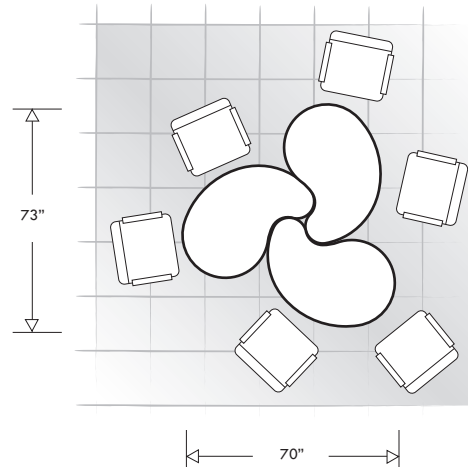


90° posts : 12
Surface supports : 14
Extension plates : 6
Junction plates : 4

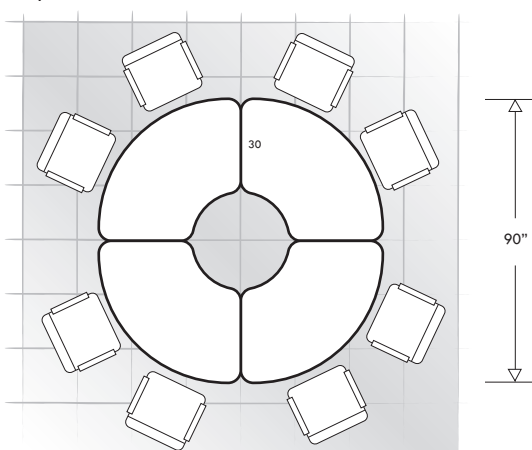
layout # 1053



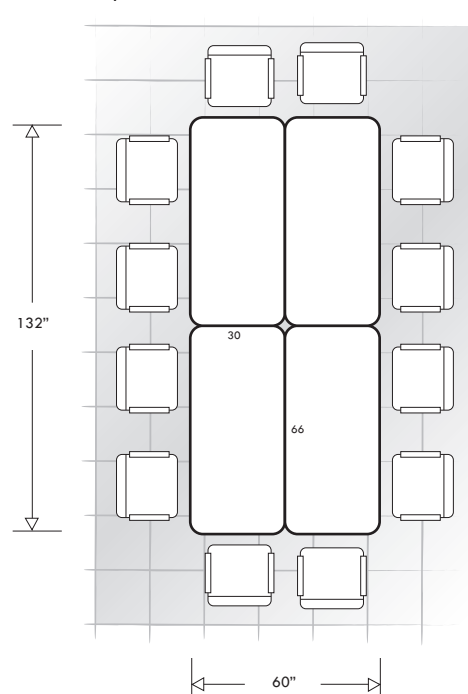
layout # 1054



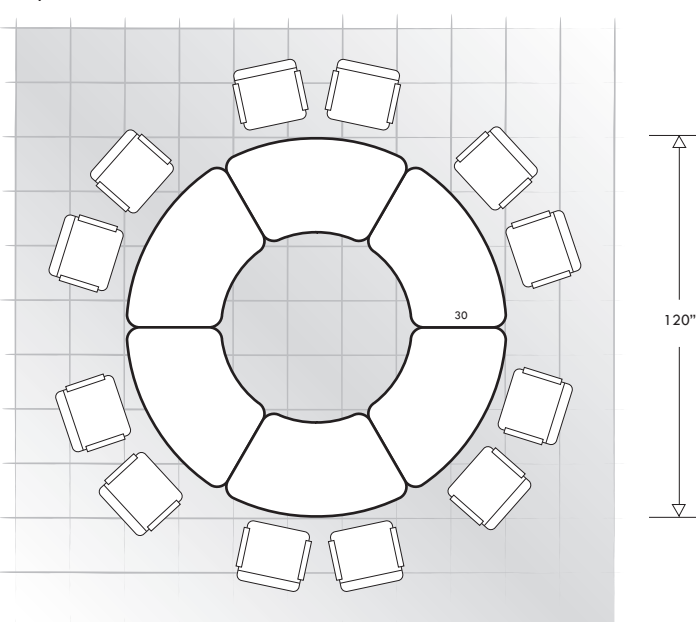
layout # 1055



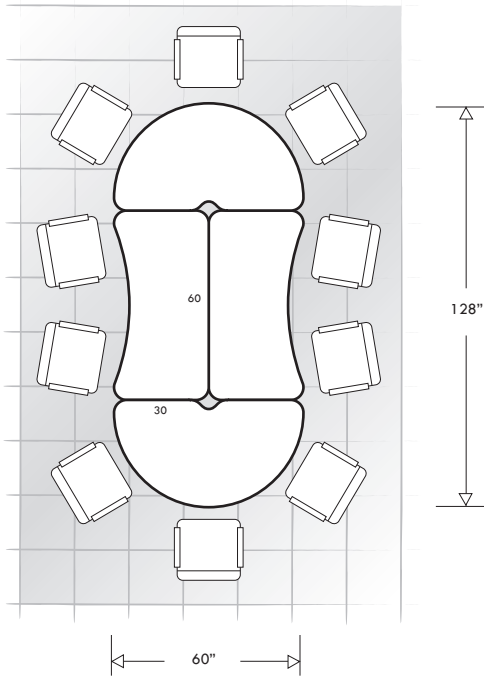
layout # 1056



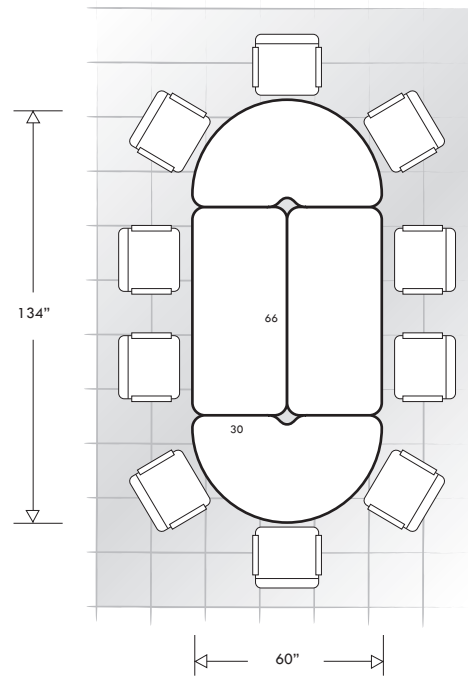
layout # 1057



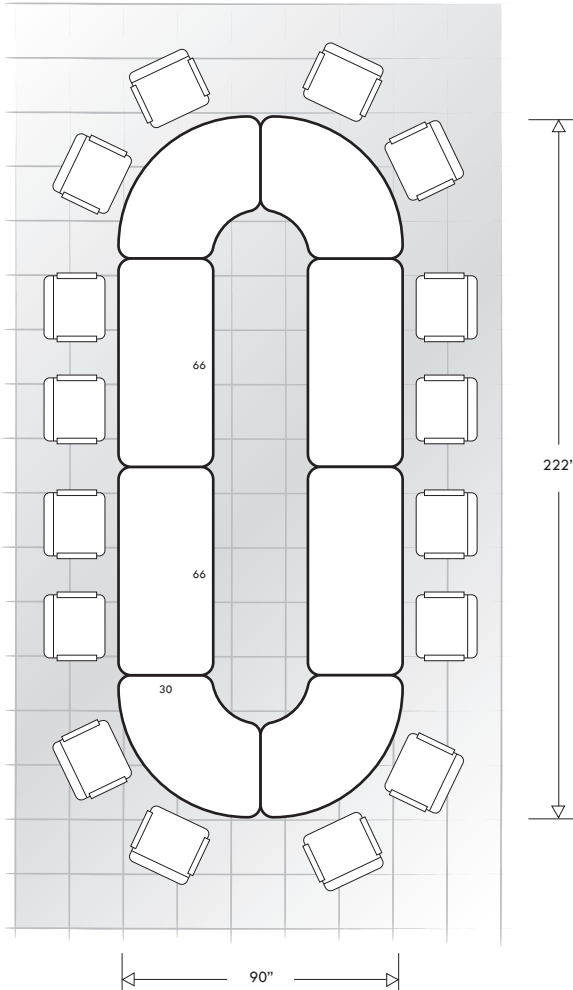
layout # 1058



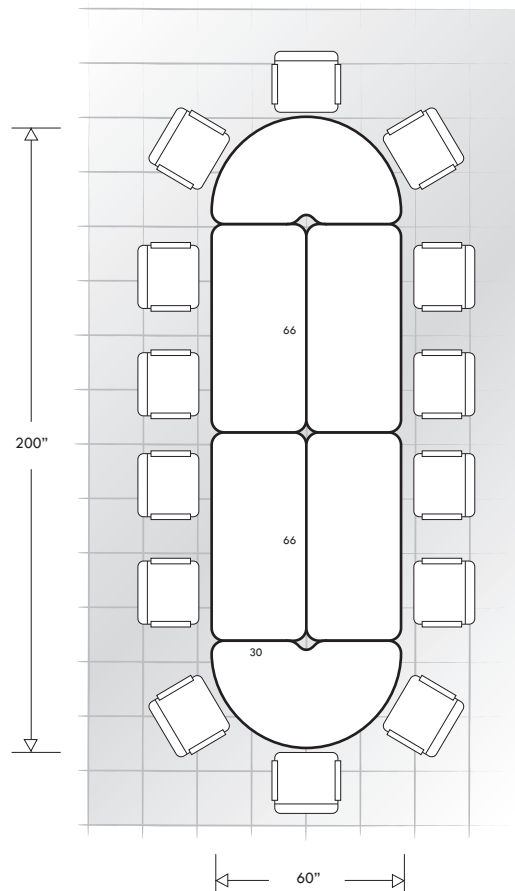
layout # 1059



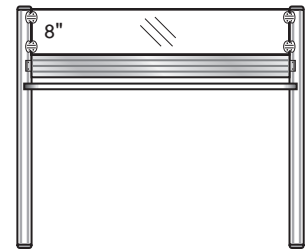
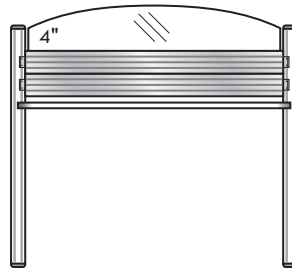
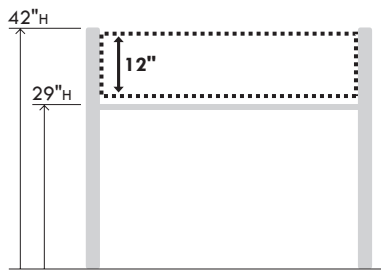
layout # 1060



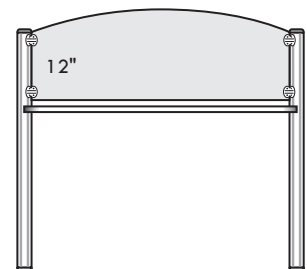
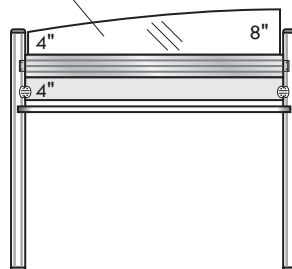
layout # 1061



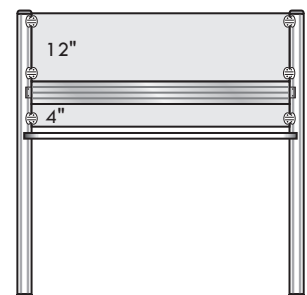
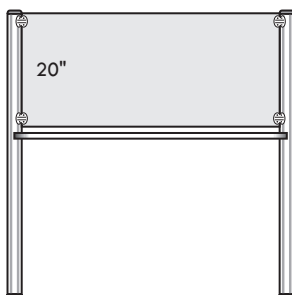
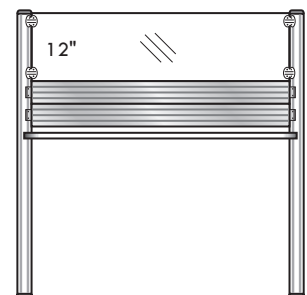
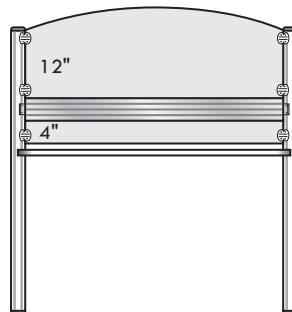
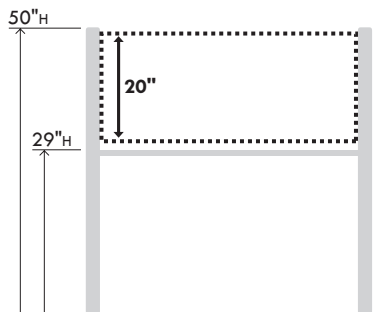
configurations for a space with a 12" height (between two 42"H posts)






drop-in screen

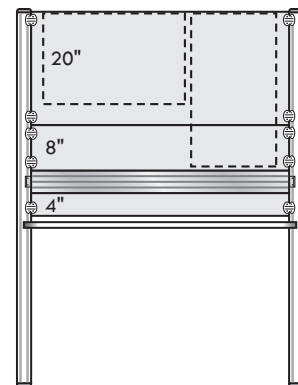
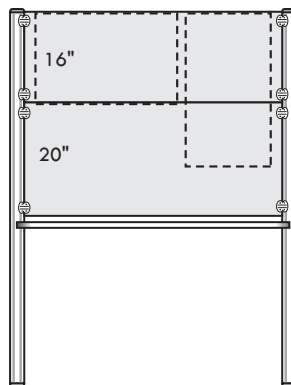
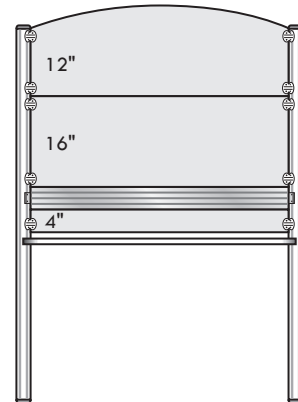
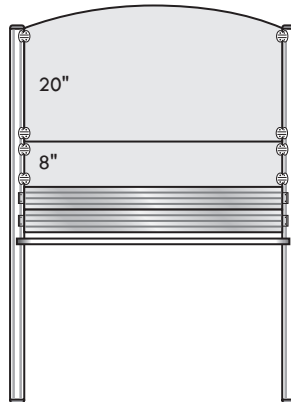
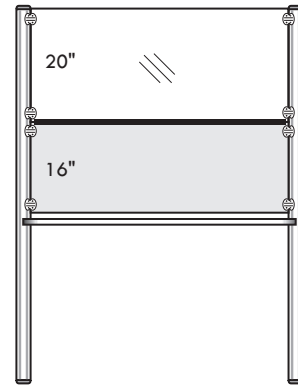
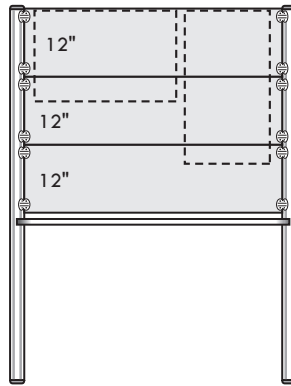
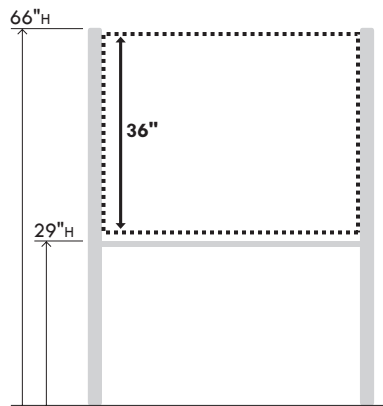







configurations for a space with a 20" height (between two 50"H posts)



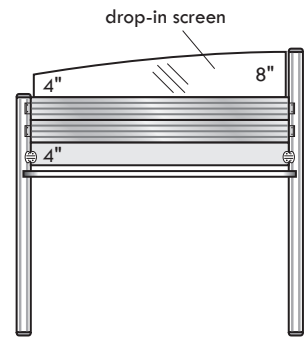
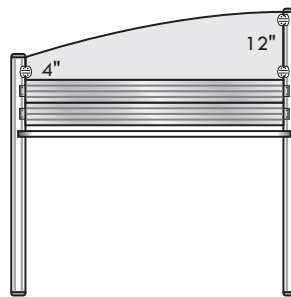
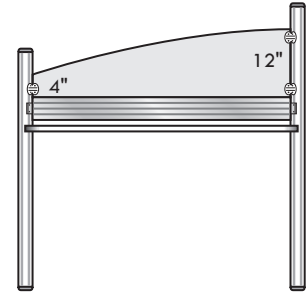
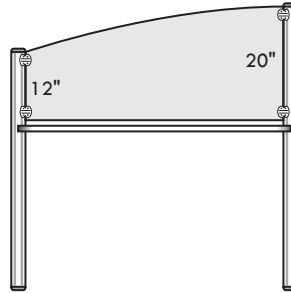
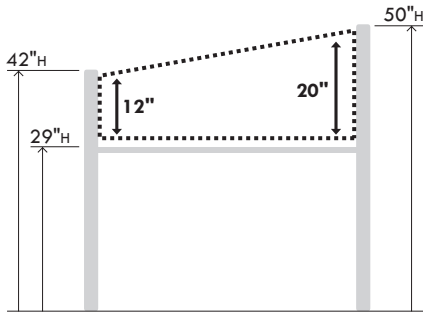
-  Laminate screen (see pages 55 to 57)
-  Translucent screen (see pages 58 to 60)
-  4" accessory bar (see page 61)

configurations for a space with a 36" height (between two 66"H posts)

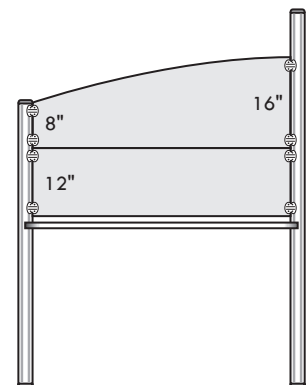
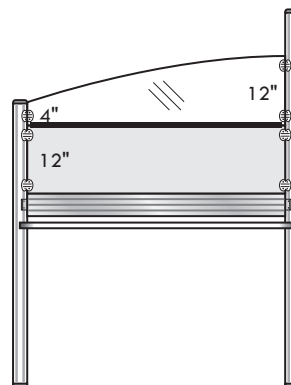
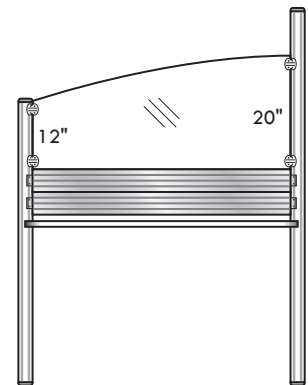
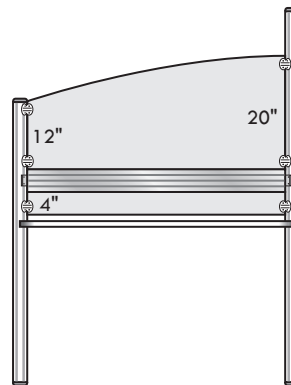
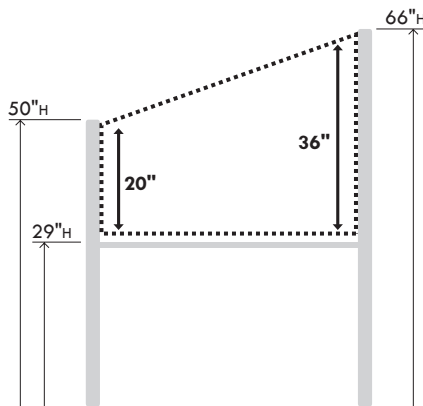





-  Laminate screen (see pages 55 to 57)
-  Translucent screen (see pages 58 to 60)
-  4" accessory bar (see page 60)
-  Overhead storage (see page 67)
-  Screen stiffener (see p.60)

configurations for a space with a 12"-20" height (between a 42"H post and a 50"H post)

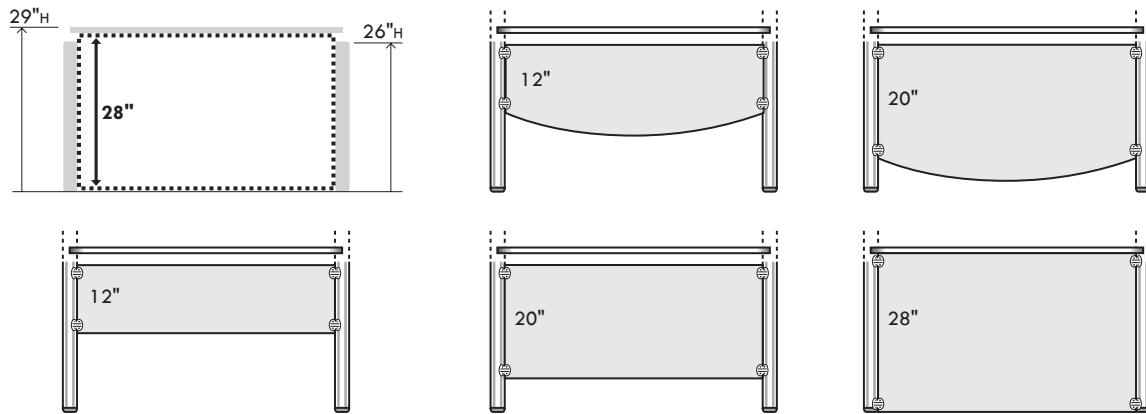


configurations for a space with a 20"-36" height (between a 50"H post and a 66"H post)

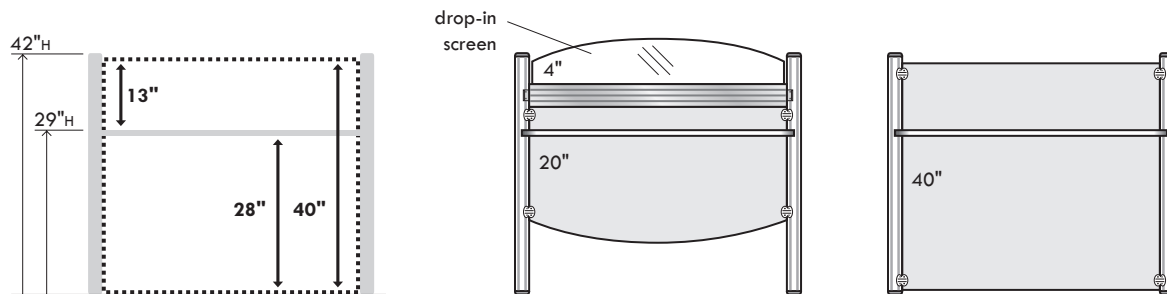


-  Laminate screen (see pages 55 to 57)
-  Translucent screen (see pages 58 to 60)
- 4" accessory bar (see page 61)
-  Screen stiffener (see page 60)

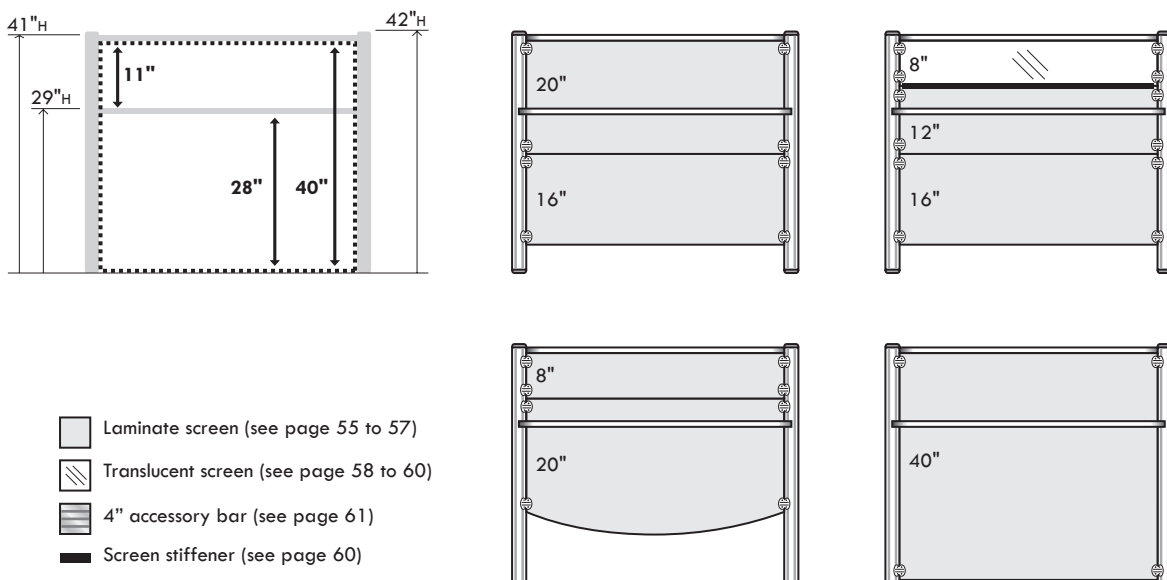
configurations for a space with a 28" height (under a surface installed at 29"H)







configurations for a space with a 40" height, with spacers (on 1 side) for recessed screens



configurations for transaction surface 41"H, with spacers for recessed screens



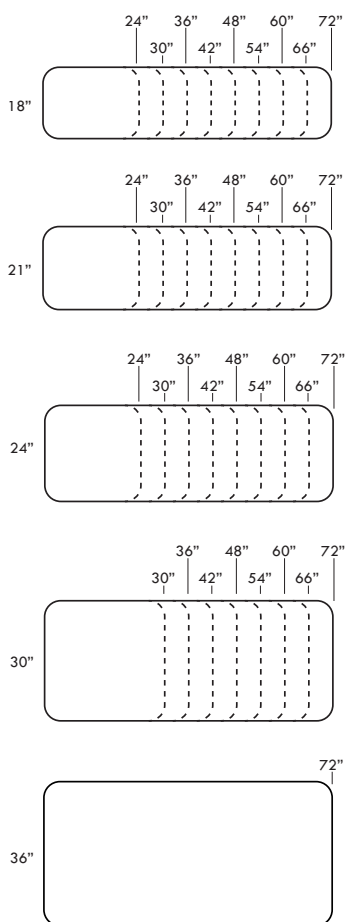
-  Laminate screen (see page 55 to 57)
-  Translucent screen (see page 58 to 60)
-  4" accessory bar (see page 61)
-  Screen stiffener (see page 60)

- Used as you wish, these illustrations allow you to create different layouts.
- A layout grid (page 95) allows you to design the layouts with the aid of these surfaces.
- The illustrations representing the mobile tables are available on page 68.

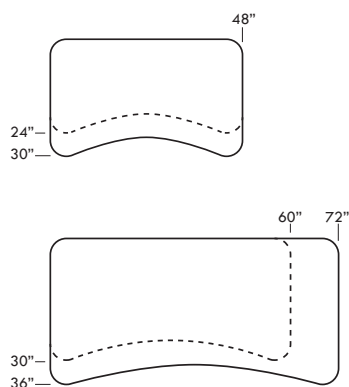
scale : 1/4"=1'



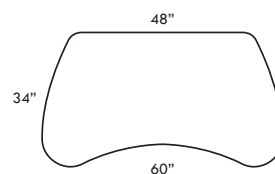
rectangular



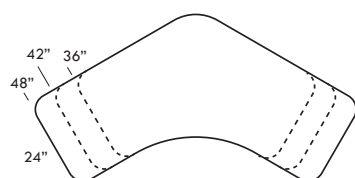
ergonomic



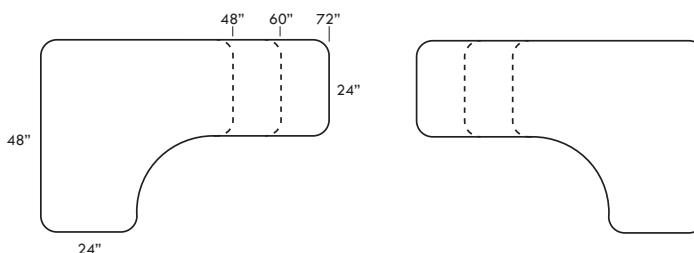
rounded ergo. shape



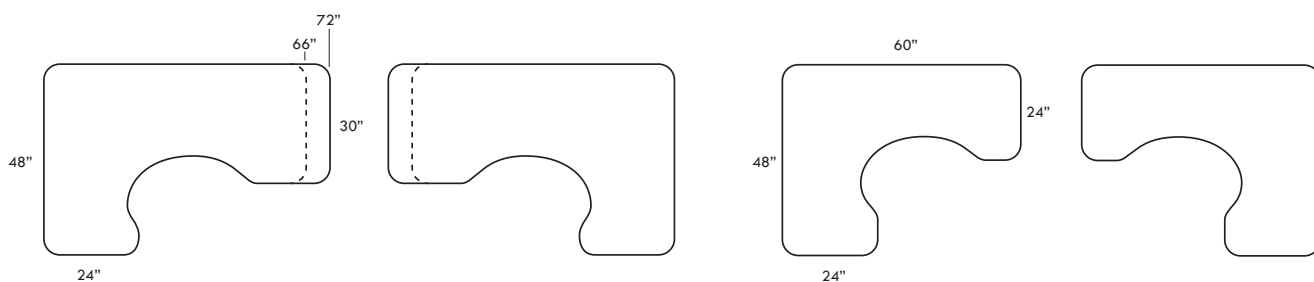
120° corner



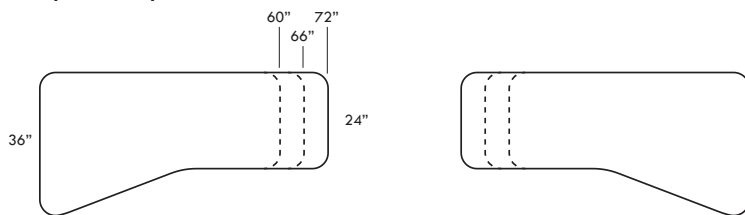
90° corner



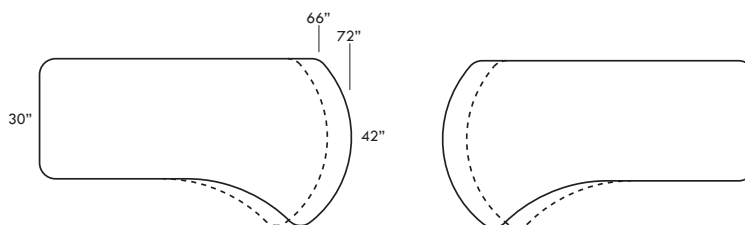
90° ergonomic corner



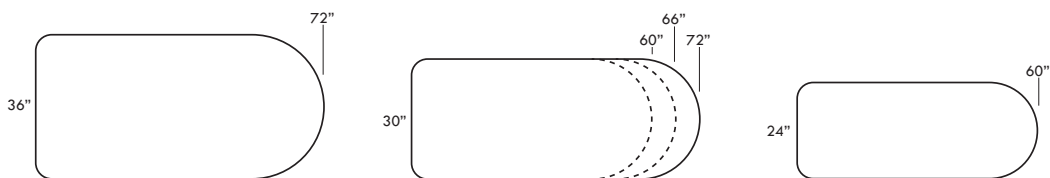
"Cockpit" shape



"J" shape



"D" shape

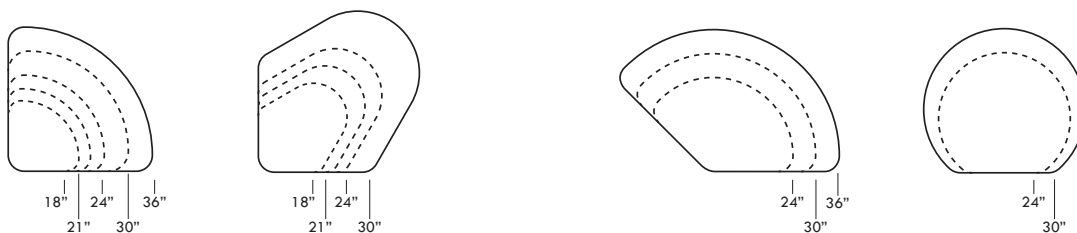


90° extension

elongated 90° extension

135° extension

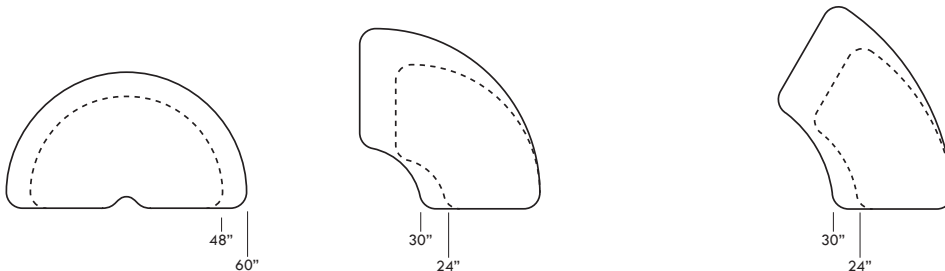
rounded shape ex.



180° extension

90° "crescent" extension

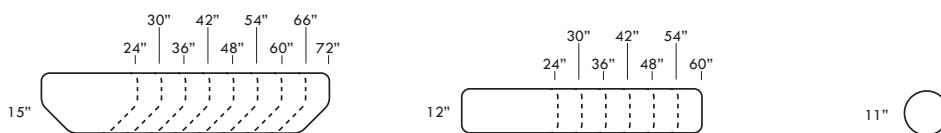
60° "crescent" extension



transaction surfaces

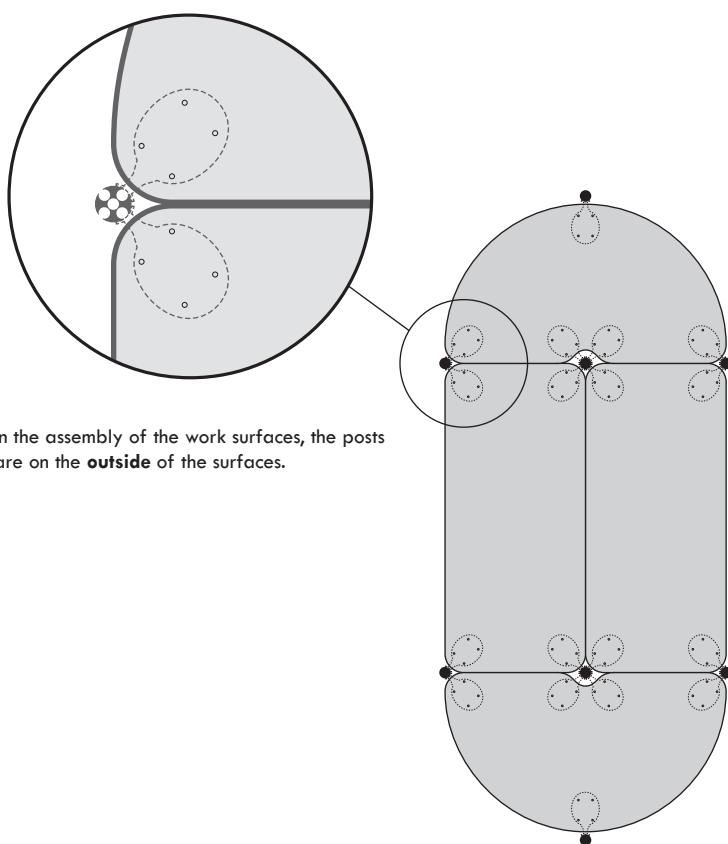
shelves

console



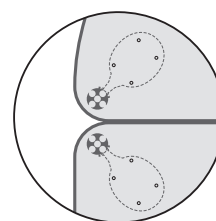
characteristics

- Interconnecting surfaces
- Post position : **On the outside**
- Maximum post height : **66"**
- Supports and posts : **Ordered separately**
- Attachable screens : **Above and below the surface**



In the assembly of the work surfaces, the posts are on the **outside** of the surfaces.

mobile tables

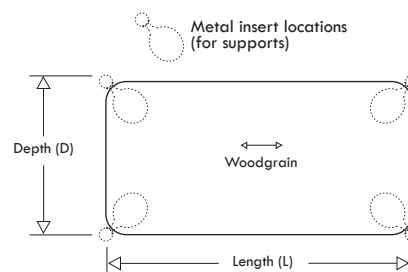
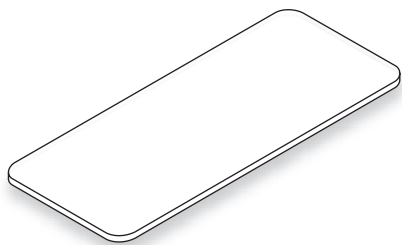


Mobile Tables : The position of the post is on the inside of the surfaces. See the characteristics on page 69.

The Time work surfaces are designed to attach to the posts at any height.
The metallic anchors under the surfaces allow for the sharing of one post for two or more surfaces.

★ Note that there is 4 metallic anchors (instead of 5) allowing to install the surface support or extension plate.

With the exception of certain products, the supports and the posts are to be ordered separately.



specifications

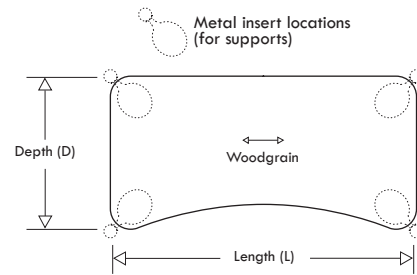
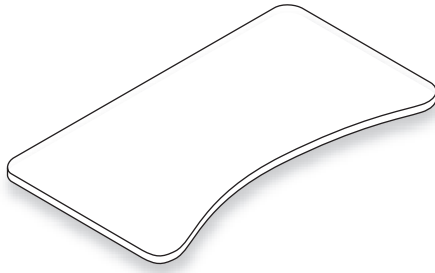
- Rectangular surface has a 1" (TFL) thickness or a 1 1/16" (HPL) thickness.
- Edge is 2.5 mm thick PVC.
- Rounded corners allow for the passage of electrical wiring.
- Metallic anchors under the surface give a "metal to metal" connection for the supports. The positioning of these anchors allows for the juxtaposition of the surfaces around one post.
- Posts and supports ordered separately (pages 50 & 52).
- To ensure optimal rigidity of a surface of 54" or more, it is recommended to install a vertical panel between the posts to support this surface (refer to the vertical panel section page 53).
- See page 14 for information on finishes.

price list

D	L	Code	T.F.L.	H.P.L.
36"	72"	SSi3672	330	461
30"	72"	SSi3072	297	402
30"	66"	SSi3066	281	378
30"	60"	SSi3060	263	345
30"	54"	SSi3054	240	318
30"	48"	SSi3048	223	288
30"	42"	SSi3042	201	260
30"	36"	SSi3036	183	230
30"	30"	SSi3030	166	205
24"	72"	SSi2472	263	345
24"	66"	SSi2466	251	325
24"	60"	SSi2460	235	295
24"	54"	SSi2454	222	273
24"	48"	SSi2448	209	260
24"	42"	SSi2442	197	241
24"	36"	SSi2436	184	231
24"	30"	SSi2430	171	218
24"	24"	SSi2424	159	188
21"	72"	SSi2172	239	320
21"	66"	SSi2166	231	304
21"	60"	SSi2160	220	282
21"	54"	SSi2154	212	265
21"	48"	SSi2148	195	241
21"	42"	SSi2142	187	224
21"	36"	SSi2136	171	194
21"	30"	SSi2130	163	176
21"	24"	SSi2124	155	159
18"	72"	SSi1872	227	292
18"	66"	SSi1866	220	277
18"	60"	SSi1860	208	259
18"	54"	SSi1854	202	244
18"	48"	SSi1848	186	222
18"	42"	SSi1842	181	207
18"	36"	SSi1836	166	185
18"	30"	SSi1830	159	170
18"	24"	SSi1824	151	155

SPECIFY

Code Surface Edge
 ETC - - /



specifications

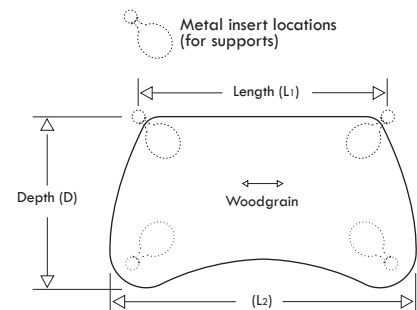
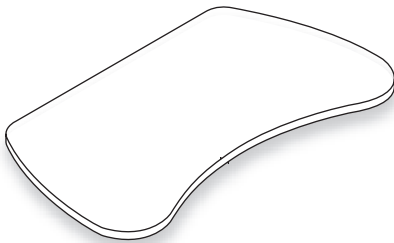
- Rectangular surface with one ergonomic side has a 1" (TFL) thickness or a 1^{1/16}" (HPL) thickness.
- Edge is 2.5 mm thick PVC.
- Rounded corners allow for the passage of electrical wiring.
- Metallic anchors under the surface give a "metal to metal" connection for the supports. The positioning of these anchors allows for the juxtaposition of the surfaces around one post.
- Posts and supports ordered separately (pages 50 & 52).
- To ensure optimal rigidity of a surface of 54" or more, it is recommended to install a vertical panel between the posts to support this surface (refer to the vertical panel section page 53).
- See page 14 for information on finishes.

price list

D	L	Code	T.F.L.	H.P.L.
36"	72"	SSK3672	343	484
30"	60"	SSK3060	273	363
30"	48"	SSK3048	232	299
24"	48"	SSK2448	202	253

SPECIFY

Code Surface Edge
 ETC - - /



specifications

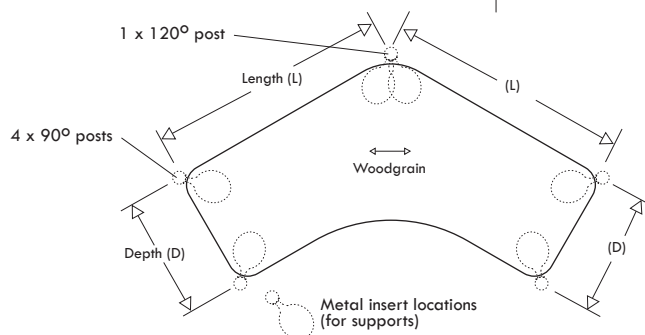
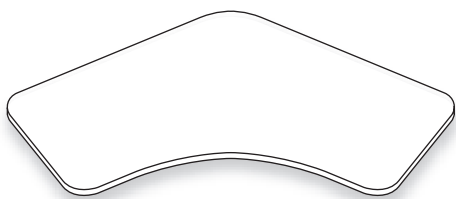
- Rounded ergo. surface has a 1" (TFL) thickness or a 1^{1/16}" (HPL) thickness.
- Edge is 2.5 mm thick PVC.
- Rounded corners allow for the passage of electrical wiring.
- Metallic anchors under the surface give a "metal to metal" connection for the supports. The positioning of these anchors allows for the juxtaposition of the surfaces around one post.
- Posts and supports ordered separately (pages 50 & 52).
- The two posts located under the surface need to measure 26.5", allowing for the adjustment of surface height from 27.5" to 31".
- See page 14 for information on finishes.

price list

D	L1	L2	Code	T.F.L.	H.P.L.
34"	48"	60"	SSKR344860	291	391

SPECIFY

Code Surface Edge
 ETC - - /



specifications

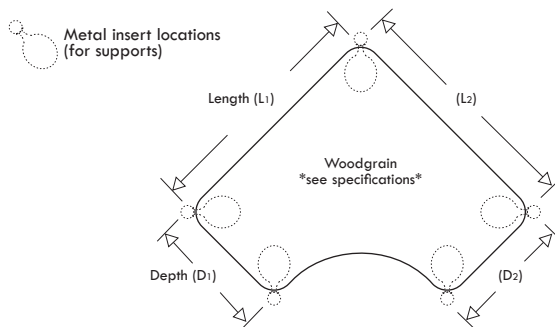
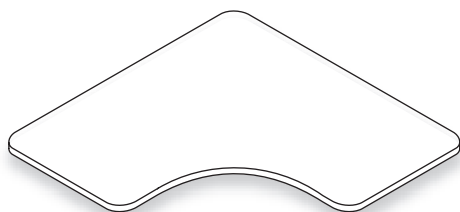
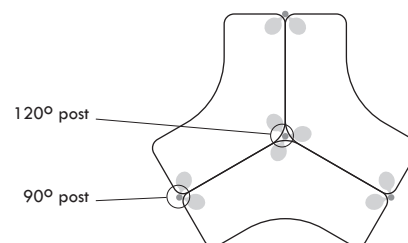
- 120° corner surface has a 1" (TFL) thickness or a 1 1/16" (HPL) thickness.
 - Edge is 2.5 mm thick PVC.
 - Rounded corners allow for the passage of electrical wiring.
 - Metal inserts under the surface give a "metal to metal" connection for the supports.
- The positioning of these anchors allows for the juxtaposition of the surfaces around one post.
- Posts and supports ordered separately (pages 50 to 52).
 - One 120° post must be used to support the back corner of this surface (see technical illustration above, right).
 - ★ It is possible to attach a vertical panel to the 120° post (page 54).
 - See page 14 for information on finishes.

SPECIFY

Code Surface Edge
ETC - - /

price list

D	L	Code	T.F.L.	H.P.L.
24"	48"	SCV2448	437	622
24"	42"	SCV2442	383	527
24"	36"	SCV2436	333	444



specifications

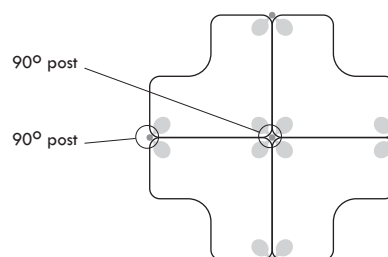
- 90° corner surface has a 1" (TFL) thickness or a 1 1/16" (HPL) thickness.
 - Edge is 2.5 mm thick PVC.
 - Rounded corners allow for the passage of electrical wiring.
 - Metal inserts under the surface give a "metal to metal" connection for the supports.
- The positioning of these anchors allows for the juxtaposition of the surfaces around one post.
- 90° posts and supports ordered separately (pages 50 & 52).
 - To ensure optimal rigidity of a surface of 54" or more, it is recommended to install a vertical panel between the posts to support this surface (refer to the vertical panel section page 53).
 - The wood grain runs parallel with the longest side of the surface. The wood grain for the 48" X 48" is positioned at 45°.
 - See page 14 for information on finishes.

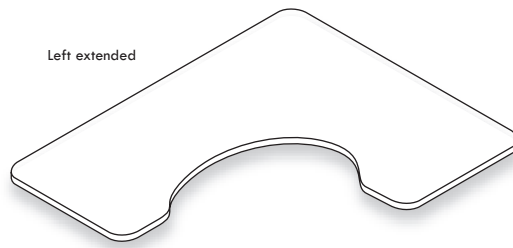
SPECIFY

Code Surface Edge
ETC - - /

price list

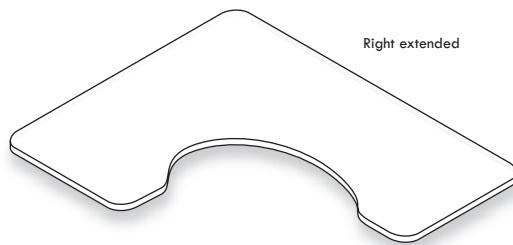
D1	D2	L1	L2	Code	T.F.L.	H.P.L.
24"	24"	72"	48"	SCO24247248	459	647
24"	24"	60"	48"	SCO24246048	409	560
24"	24"	48"	72"	SCO24244872	459	647
24"	24"	48"	60"	SCO24244860	409	560
24"	24"	48"	48"	SCO24244848	433	628





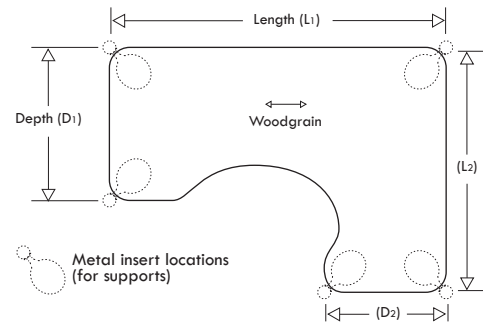
specifications

- 90° ergonomic left extended corner surface has a 1" (TFL) thickness or a 1^{1/16}" (HPL) thickness.
- Edge is 2.5 mm thick PVC.
- Rounded corners allow for the passage of electrical wiring.
- Metal inserts under the surface give a "metal to metal" connection for the supports. The positioning of these anchors allows for the juxtaposition of the surfaces around one post.
- Posts and supports ordered separately (pages 50 & 52).
- To ensure optimal rigidity of a surface of 54" or more, it is recommended to install a vertical panel between the posts to support this surface (refer to the vertical panel section page 53).
- See page 14 for information on finishes.



specifications

- 90° ergonomic right extended corner surface has a 1" (TFL) thickness or a 1^{1/16}" (HPL) thickness.
- Edge is 2.5 mm thick PVC.
- Rounded corners allow for the passage of electrical wiring.
- Metal inserts under the surface give a "metal to metal" connection for the supports. The positioning of these anchors allows for the juxtaposition of the surfaces around one post.
- Posts and supports ordered separately (pages 50 & 52).
- To ensure optimal rigidity of a surface of 54" or more, it is recommended to install a vertical panel between the posts to support this surface (refer to the vertical panel section page 51).
- See page 14 for information on finishes.

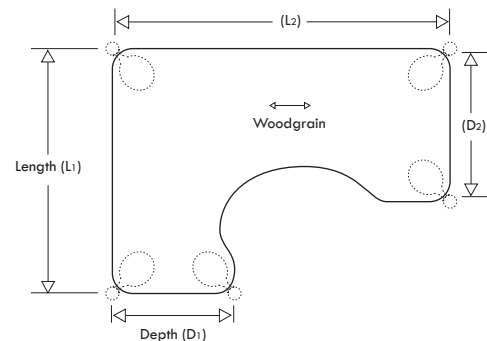


price list

D1	D2	L1	L2	Code	T.F.L.	H.P.L.
30"	24"	72"	48"	SCE30247248	459	647
30"	24"	66"	48"	SCE30246648	435	604
24"	24"	60"	48"	SCE24246048	409	560

SPECIFY

Code Surface Edge
ETC - - /

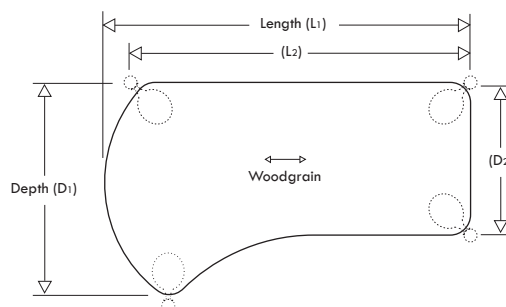
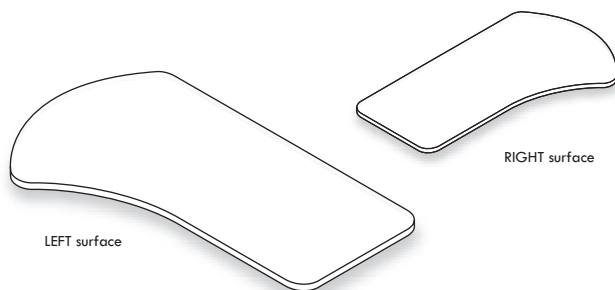


price list

D1	D2	L1	L2	Code	T.F.L.	H.P.L.
24"	30"	48"	72"	SCE24304872	459	647
24"	30"	48"	66"	SCE24304866	435	604
24"	24"	48"	60"	SCE24244860	409	560

SPECIFY

Code Surface Edge
ETC - - /



specifications

- “J” shape surface has a 1” (TFL) thickness or a 1 1/16” (HPL) thickness.
- Edge is 2.5 mm thick PVC.
- Rounded corners allow for the passage of electrical wiring.
- Metal inserts under the surface give a “metal to metal” connection for the supports. The positioning of these anchors allows for the juxtaposition of the surfaces around one post.
- Posts and supports ordered separately (pages 50 & 52).
- To ensure optimal rigidity of a surface of 54” or more, it is recommended to install a vertical panel between the posts to support this surface (refer to the vertical panel section page 53).
- Junction plates (2) are included.
- See page 14 for information on finishes.

price list

LEFT surfaces

D1	D2	L1	L2	Code	T.F.L.	H.P.L.
42"	30"	72"	66"	SSJL304272	441	618
42"	30"	66"	60"	SSJL304266	419	580

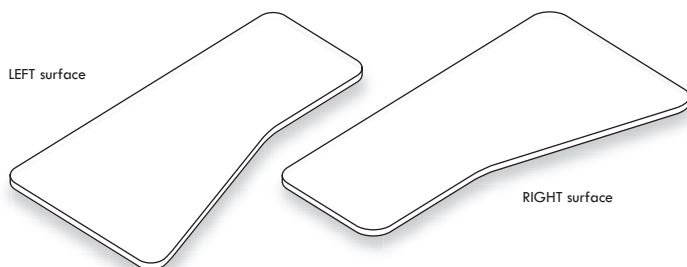
RIGHT surfaces

D1	D2	L1	L2	Code	T.F.L.	H.P.L.
42"	30"	72"	66"	SSJR304272	441	618
42"	30"	66"	60"	SSJR304266	419	580

SPECIFY

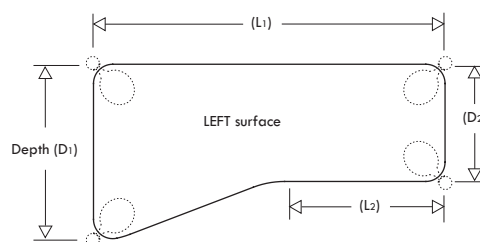
Code Surface Edge

ETC - - /



“cockpit” shape

surfaces



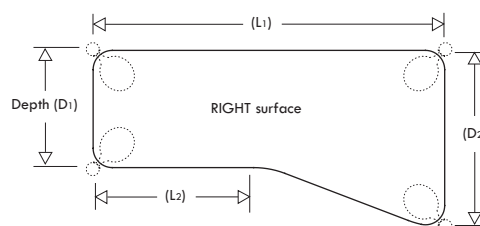
specifications

- “Cockpit” shape surface has a 1” (TFL) thickness or a 1 1/16” (HPL) thickness.
- Edge is 2.5 mm thick PVC.
- Rounded corners allow for the passage of electrical wiring.
- Metal inserts under the surface give a “metal to metal” connection for the supports. The positioning of these anchors allows for the juxtaposition of the surfaces around one post.
- Posts and supports ordered separately (pages 50 & 52).
- To ensure optimal rigidity of a surface of 54” or more, it is recommended to install a vertical panel between the posts to support this surface (refer to the vertical panel section page 53).
- Junction plates (2) are included.
- See page 14 for information on finishes.

price list

LEFT surfaces

D1	D2	L1	L2	Code	T.F.L.	H.P.L.
36"	24"	72"	33"	SSCK362472	343	484
36"	24"	66"	27"	SSCK362466	327	458
36"	24"	60"	21"	SSCK362460	311	432



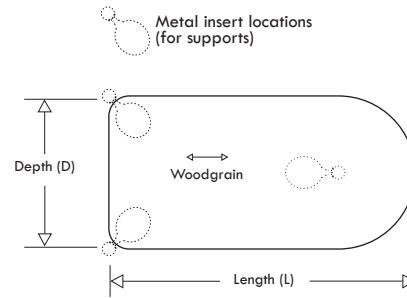
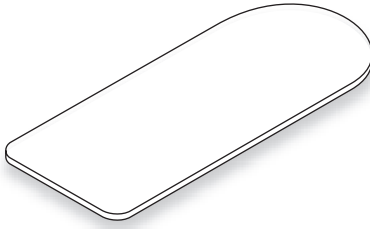
RIGHT surfaces

D1	D2	L1	L2	Code	T.F.L.	H.P.L.
24"	36"	72"	33"	SSCK243672	343	484
24"	36"	66"	27"	SSCK243666	327	458
24"	36"	60"	21"	SSCK243660	311	432

SPECIFY

Code Surface Edge

ETC - - /



specifications

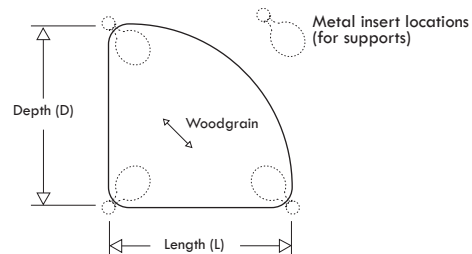
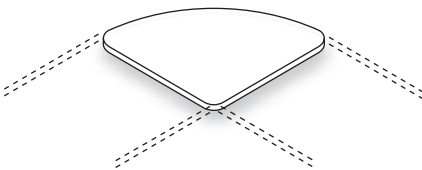
- "D" shape surface has a 1" (TFL) thickness or a 1¹/₁₆" (HPL) thickness.
- Edge is 2.5 mm thick PVC.
- Rounded corners allow for the passage of electrical wiring.
- Metal inserts under the surface give a "metal to metal" connection for the supports. The positioning of these anchors allows for the juxtaposition of the surfaces around one post.
- Posts and supports ordered separately (pages 50 & 52).
- The post located under the surface measures 26.5" in height, which permits the surface height adjustment from 27.5" to 31".
- Junction plates (2) are included.
- See page 14 for information on finishes.

price list

D	L	Code	T.F.L.	H.P.L.
36"	72"	SDSS3672	337	487
30"	72"	SDSS3072	304	429
30"	66"	SDSS3066	287	405
30"	60"	SDSS3060	269	375
24"	60"	SDSS2460	239	328

SPECIFY

Code Surface Edge
ETC - - /



specifications

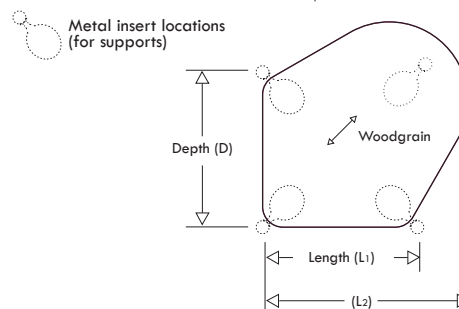
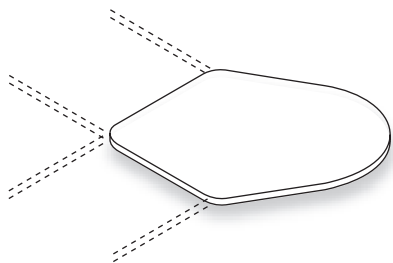
- 90° extension surface has a 1" (TFL) thickness or a 1¹/₁₆" (HPL) thickness.
- Edge is 2.5 mm thick PVC.
- Rounded corners allow for the passage of electrical wiring.
- Metal inserts under the surface give a "metal to metal" connection for the supports. The positioning of these anchors allows for the juxtaposition of the surfaces around one post.
- Posts and supports ordered separately (pages 50 & 52).
- See page 14 for information on finishes.

price list

D	L	Code	T.F.L.	H.P.L.
36"	36"	SSXJ3636	220	311
30"	30"	SSXJ3030	167	239
24"	24"	SSXJ2424	150	180
21"	21"	SSXJ2121	132	154
18"	18"	SSXJ1818	124	134

SPECIFY

Code Surface Edge
ETC - - /



specifications

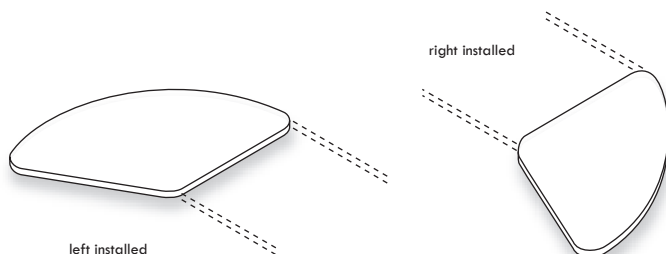
- Elongated 90° extension surface has a 1" (TFL) thickness or a 1 1/16" (HPL) thickness.
- Edge is 2.5 mm thick PVC.
- Rounded corners allow for the passage of electrical wiring.
- Metal inserts under the surface give a "metal to metal" connection for the supports. The positioning of these anchors allows for the juxtaposition of the surfaces around one post.
- Posts and supports ordered separately (pages 50 & 52).
- The post located under the surface measures 26.5" in height, which permits the surface height adjustment from 27.5" to 31".
- See page 14 for information on finishes.

price list

D	L1	L2	Code	T.F.L.	H.P.L.
30"	30"	42"	SSXJX3042	259	375
24"	24"	33.5"	SSXJX2434	217	310
21"	21"	30"	SSXJX2130	198	281
18"	18"	26"	SSXJX1826	183	242

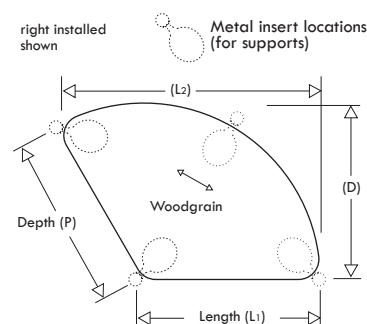
SPECIFY

ETC - Code - Surface - Edge



135° extension

surfaces



specifications

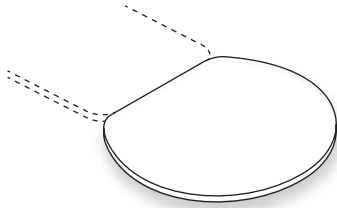
- 135° reversible extension surface has a 1" (TFL) thickness or a 1 1/16" (HPL) thickness.
- Edge is 2.5 mm thick PVC.
- Rounded corners allow for the passage of electrical wiring.
- Metal inserts under the surface give a "metal to metal" connection for the supports. The positioning of these anchors allows for the juxtaposition of the surfaces around one post.
- Posts and supports ordered separately (pages 50 & 52).
- See page 14 for information on finishes.

price list

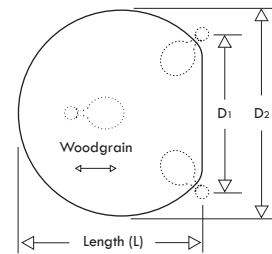
D	L1	L2	Code	T.F.L.	H.P.L.
36"	36"	56"	SSY36	291	408
30"	30"	46"	SSY30	224	297
24"	24"	35.5"	SSY24	165	215

SPECIFY

ETC - Code - Surface - Edge



Metal insert locations
(for supports)



specifications

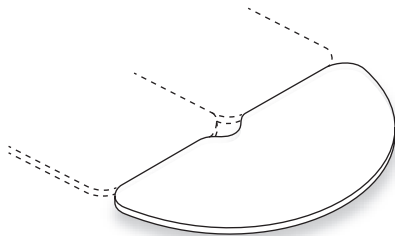
- Rounded shape extension surface has a 1" (TFL) thickness or a 1 1/16" (HPL) thickness.
- Edge is 2.5 mm thick PVC.
- Rounded corners allow for the passage of electrical wiring.
- Metal inserts under the surface give a "metal to metal" connection for the supports. The positioning of these anchors allows for the juxtaposition of the surfaces around one post.
- Posts and supports ordered separately (pages 50 & 52).
- The post located under the surface measures 26.5" in height, which permits the surface height adjustment from 27.5" to 31".
- See page 14 for information on finishes.

price list

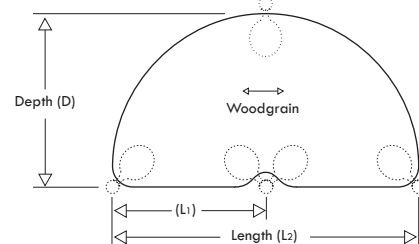
D1	D2	L	Code	T.F.L.	H.P.L.
30"	36"	30.5"	SSD303631	185	235
24"	30"	26.5"	SSD243027	153	188

SPECIFY

Code Surface Edge
ETC - - /



Metal insert locations
(for supports)



specifications

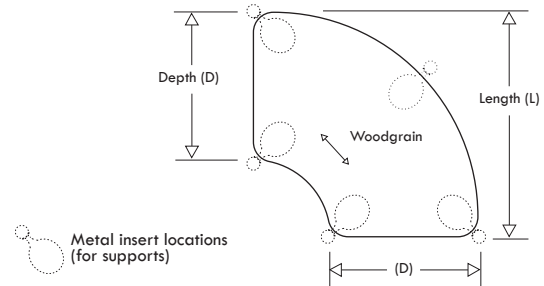
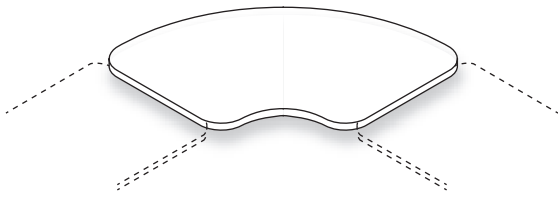
- 180° reversible extension surface has a 1" (TFL) thickness or a 1 1/16" (HPL) thickness.
- Edge is 2.5 mm thick PVC.
- Rounded corners allow for the passage of electrical wiring.
- Metal inserts under the surface give a "metal to metal" connection for the supports. The positioning of these anchors allows for the juxtaposition of the surfaces around one post.
- Posts and supports ordered separately (pages 50 & 52).
- See page 14 for information on finishes.

price list

D	L1	L2	Code	T.F.L.	H.P.L.
34"	30"	60"	SSXC60	291	397
28"	24"	48"	SSXC48	220	282

SPECIFY

Code Surface Edge
ETC - - /



specifications

- 90° "crescent" extension surface has a 1" (TFL) thickness or a 1 1/16" (HPL) thickness.
- Edge is 2.5 mm thick PVC.
- Rounded corners allow for the passage of electrical wiring.
- Metal inserts under the surface give a "metal to metal" connection for the supports. The positioning of these anchors allows for the juxtaposition of the surfaces around one post.
- Posts and supports ordered separately (pages 50 & 52).
- See page 14 for information on finishes.

price list

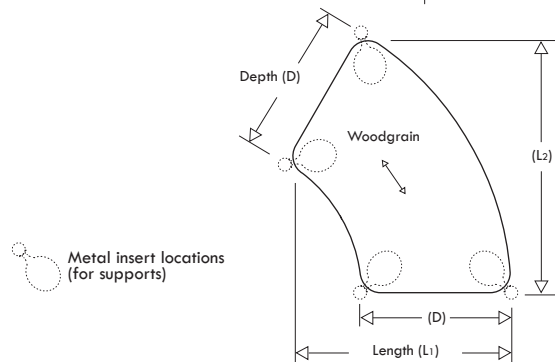
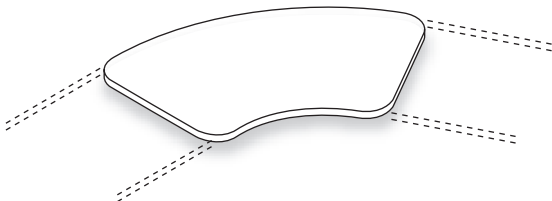
D	L	Code	T.F.L.	H.P.L.
30"	45"	SSC9030	281	373
24"	36"	SSC9024	214	272

SPECIFY

Code Surface Edge
ETC - - /

60° "crescent" extension

surfaces



specifications

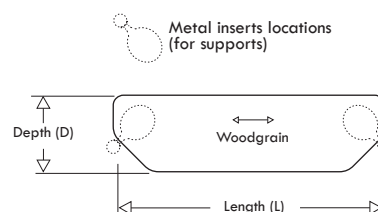
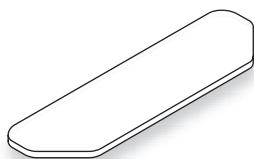
- 60° "crescent" extension surface has a 1" (TFL) thickness or a 1 1/16" (HPL) thickness.
- Edge is 2.5 mm thick PVC.
- Rounded corners allow for the passage of electrical wiring.
- Metal inserts under the surface give a "metal to metal" connection for the supports. The positioning of these anchors allows for the juxtaposition of the surfaces around one post.
- Posts and supports ordered separately (pages 50 & 52).
- See page 14 for information on finishes.

price list

D	L1	L2	Code	T.F.L.	H.P.L.
30"	43.5"	50"	SSC6030	263	358
24"	35"	40.5"	SSC6024	208	261

SPECIFY

Code Surface Edge
ETC - - /



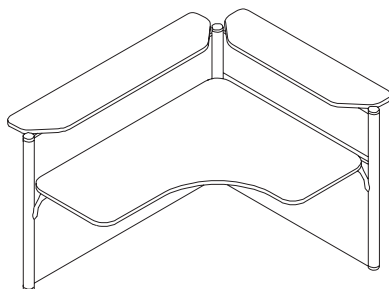
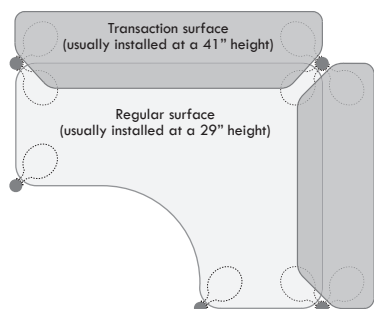
specifications

- Transaction surface has a 1" (TFL) thickness or a 1 1/16" (HPL) thickness.
- Edge is 2.5 mm thick PVC.
- Rounded corners allow for the passage of electrical wiring.
- Metal inserts under the surface give a "metal to metal" connection for the supports.
- Surface is installed on the same post used for the corresponding surface.
- Posts and supports ordered separately (pages 50 & 52).
- See page 14 for information on finishes.

price list

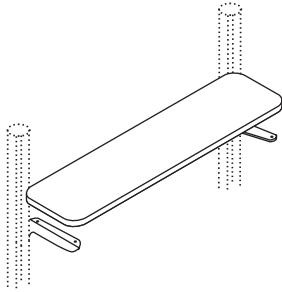
D	L	Code	T.F.L.	H.P.L.
15"	72"	SCTV1572	203	264
15"	66"	SCTV1566	194	249
15"	60"	SCTV1560	181	230
15"	54"	SCTV1554	169	213
15"	48"	SCTV1548	158	195
15"	42"	SCTV1542	146	179
15"	36"	SCTV1536	134	159
15"	30"	SCTV1530	123	141
15"	24"	SCTV1524	110	128

transaction surface assembly



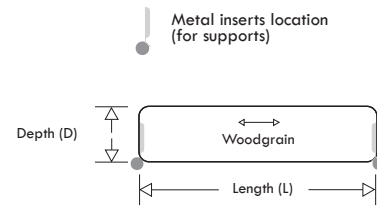
SPECIFY

ETC - Code Surface Edge



specifications

- The storage shelf has a 1" (TFL) thickness or a 1 1/16" (HPL) thickness.
- Edge is 2.5 mm thick PVC.
- To be used only with a 90° post.
- The shelf is supported by two shelf supports, included.
- The shelf supports are made of metal finished in aluminum paint.
- See page 14 for information on finishes.

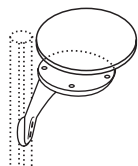


price list

D	L	Code	T.F.L.	H.P.L.
12"	60"	SHE1260	167	246
12"	54"	SHE1254	158	228
12"	48"	SHE1248	150	213
12"	42"	SHE1242	146	201
12"	36"	SHE1236	138	184
12"	30"	SHE1230	134	172
12"	24"	SHE1224	130	161

SPECIFY

ETC - Code - Surface / Edge



specifications

- The console shelf has a 1" (TFL) thickness or a 1 1/16" (HPL) thickness.
- Edge is 2.5 mm thick PVC.
- **Surface support is included.**
- Metal inserts under the surface give a "metal to metal" connection for the support.
- See page 14 for information on finishes.

Support locations
(supports included with console)

Diameter : 11"



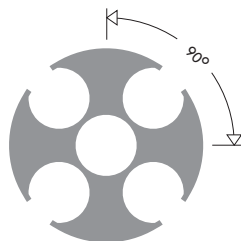
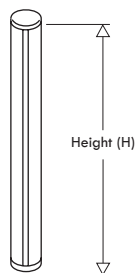
price list

Diameter	Code	T.F.L.	H.P.L.
11"	SHE011	177	180

SPECIFY

ETC - Code - Surface / Edge

Diameter : 2.5"



- ★ 2-piece leveler :
- Plastic cap (specify finish)
 - Black leveler with imperial screw threading

specifications

- Aluminum post that attaches to the surface supports and other components such as the shelf supports, accessory bars, cable feeds and "butterfly" fasteners for screens.
 - The 16.5" high post is usually used for assembly of low tables.
 - Each post is delivered with its own leveling glide and top cap.
 - It is possible to order a caster separately in the place of a leveling glide (see page 52). This modification will always affect the total height of the post.
 - A post with a caster has the same overall height of the 26.5" post and is also available (see page 52).
 - Specify under the "Cap" column the finish color of the top cap and leveling glide for the post.
- Graphite: **GP**, Clear: **CL**, Red: **RD**, Blue: **BU**.

price list

90° Post		
H	Code	Price
66"	TiP9066	149
50"	TiP9050	116
42"	TiP9042	102
26.5"	TiP9026	69
16.5"	TiP9016	49

SPECIFY

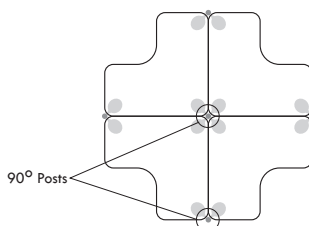
Code Cap.
ET3 - -

cap finish codes

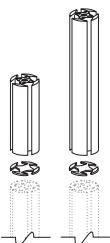
	Cap
Graphite	GP
Clear	CL
Red	RD
Blue	BU



application



The 90° post allows for the installation of the surface supports placed at right angles from each other. For the 120° surface installation, refer to the following page.



8" & 16" Extensions

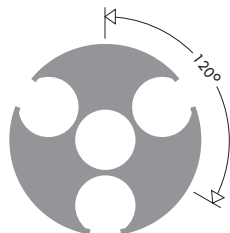
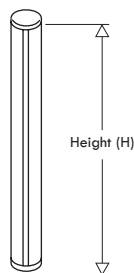
specifications

- 90° post extensions have the same characteristics as the regular posts. They attach to the top of a post, therefore, adding 16" or 8" to the height.
- Assembly hardware and a rubber spacer are included with each extension.
- The extensions are not recommended for installing hanging storage ; use full height posts for this application.

price list

H	Code	Price
16"	ET3-TiPX9016	49
8"	ET3-TiPX9008	28

Diameter : 2 1/2"



- ★ 2-piece leveler :
 -Plastic cap (specify finish)
 -Black leveler with imperial screw threading

specifications

- Aluminum post (**for 120° corner surface**) attaches to the surface supports and other components such as the shelf supports, accessory bars, cable feeds and "butterfly" fasteners for screens.
 - 120° posts have only 3 slots instead of 4.
 - Each post is delivered with its own leveling glide and top cap.
 - It is possible to order a caster separately in the place of a leveling glide (see page 52). This modification will always affect the total height of the post.
 - It is possible to attach a vertical screen to a 120° post. As explained on page 54, this installation allows using standard "Butterfly" fasteners but not screen spacers.
 - Specify under the "Cap" column the finish color of the top cap and leveling glide for the post.
- Graphite: **GP**, Clear: **CL**, Red: **RD**, Blue: **BU**.

price list

120° Post		
H	Code	Price
66"	TiP12066	149
50"	TiP12050	116
42"	TiP12042	102
26.5"	TiP12026	69

SPECIFY

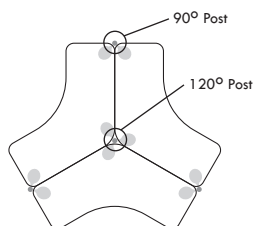
Code Cap.
ET3 - -

cap finish codes

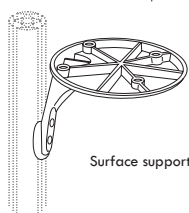
	Caps
Graphite	GP
Clear	CL
Red	RD
Blue	BU



application



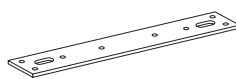
The 120° post allows for the installation of the 120° corner surface (p.41). For the 90° surface installation, refer to the preceding page.



Surface support



Extension plate



Junction plate

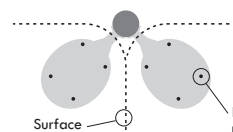
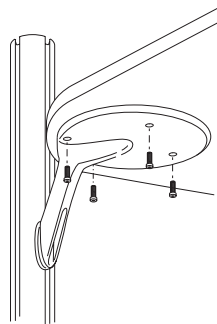
specifications

- The **surface support** is used to hold a rectangular surface or transaction top at the desired height and can be installed on either a 90° or 120° post.
- The support attaches to a post with the aid of screws and a fastener plate (included with each support).
- The height of the support can be adjusted (without increments) on the post.

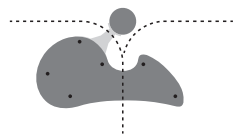
- The **extension plate** replaces the surface support in a case where there are two surfaces side by side. On one side, the plate is attached between the support and the surface, on the other side it is directly attached to the metal inserts under the surface (see illustration on right).

- The **junction plate** is used for joining two surfaces placed side by side in an area where no surface supports are installed, this type of assembly is possible with or without the metal inserts (see illustrations at right).
- Junction plates are included with some surfaces.

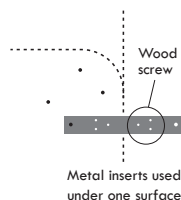
★ Number of holes on surface supports and extension plates is 4 (instead of 5).



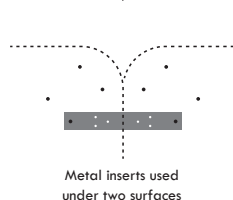
Use of **two surface supports** attached to the post.



Use of one surface support is attached to the post and one **extension plate**.

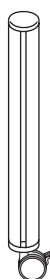


Metal inserts used under one surface

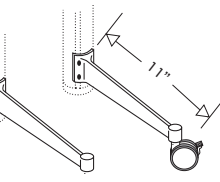


Metal inserts used under two surfaces

Use of one **junction plate** (when there are no posts). Wood screws need to be used where there is no metal inserts.

Post with caster
(total height 26.5")

Locking Caster

Stabilizing foot
(order caster separately)

- ★ 2-piece leveler :
- Plastic cap (specify finish)
 - Black leveler with Imperial screw threading

specifications

- "**Post with Caster**" kit replaces the 26.5" post with leveling glide. Being of equal height, these two types of posts can be placed side by side.
- "Post with Caster" kit is offered to replace the 26.5" post only. Specify the finish of the top cap (**GP, CL, RD** or **BU**).

- The **locking caster** replaces the leveling glide and is screwed into the base of the post (90° or 120°). Adding a caster heightens the overall height of the post by 2.6".
- Order only for posts 42" and higher or for stabilizing foot. Sold individually.

- The **stabilizing foot** attaches to the post (90° only) with screws and small fastener plates (included with each support).
- It is possible to attach a locking caster to the stabilizing foot.

price list

	Code	Price
Post with caster	TIP26CA	79
Locking caster	CATi65	19
Stabilizing foot	GTi18	130

SPECIFY

Code Cap.*
ET3 - -

*Specify cap finish ("Cap.") when ordering the post (TIP26CA)

rectangular laminate screens

	18"	21"	24"	30"	36"	42"	48"	54"	60"	66"	72"
4"											
8"											
12"											
16"											
20"											
28"											
40"											

"hill" shape laminate screens

12"-8"										
16"-12"										
20"-16"										
24"-20"										

"slope" shape laminate screens

12"-4"										
16"-8"										
20"-12"										

rectangular translucent screens

4"											
8"											
12"											
16"											
20"											

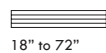
translucent rounded screen



"slope" & "hill" shape translucent screens

12"-4"									
16"-8"									
20"-12"									
12"-8"									
16"-12"									
20"-16"									
24"-20"									

accessory bar



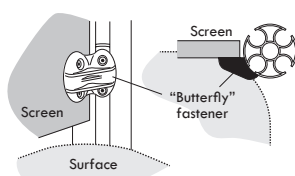
18" to 72"

drop-in translucent screens

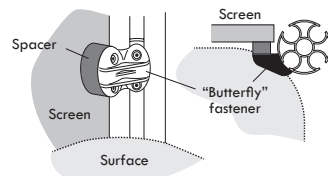
8"-4"										
8"-4"										

standard assembly & exterior assembly (with spacer)

- In the case when a vertical screen is in the recessed position in relation to the work surface, spacers need to be ordered (clear finish) that will allow for the screen to be installed on the exterior of the surface (view installation opposite).
- For screens 40" in height, it is not necessary to order spacers as they are always included with the screen.
- See below for use with a 120° post.



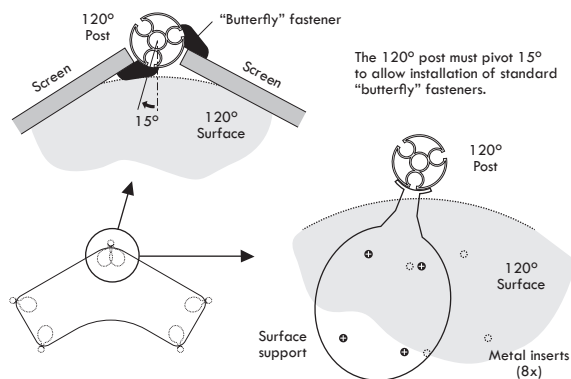
Standard Assembly
("butterfly" fastener + screen)



Exterior Assembly
("butterfly" fastener + spacer + screen)

★ 120° assembly

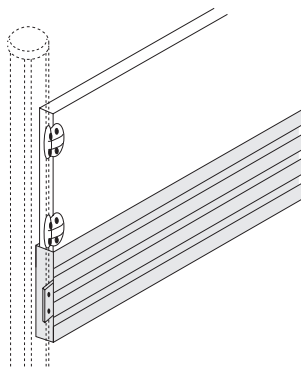
- In the event of a 120° assembly, the back 120° post must be pivoted 15° to allow standard "butterfly" fasteners installation.
- Metallic inserts under the 120° surface are positioned in order to allow surface support installation (two positions possible), if used with a 120° post that has been pivoted 15°.
- Spacers can only be used with one of the two screens in a 120° configuration.



rigidity of vertical screens

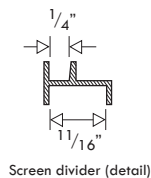
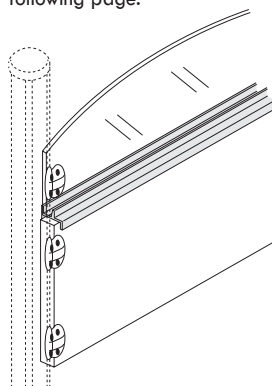
Vertical Screen + Accessory Bar

- The accessory bar is designed in such a way to add rigidity when the vertical screen is set into it. This assembly is strongly recommended in the case of lengths identified by an asterisk (*), see following page.



Vertical Screens + Divider

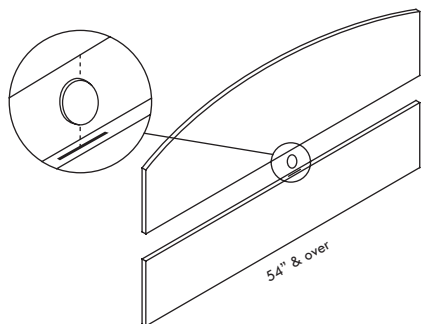
- A screen divider can also be used to add rigidity to the assembly of mounted screens (laminated/frosted acrylic) especially for lengths 48" and longer. The screens needing this assembly are identified with an asterisk (*), see following page.



Screen divider (detail)

screen alignment

- The laminate vertical screens that are 54" and longer and have at least one straight side are supplied, in the center of this same side, with a split that holds an alignment biscuit. This biscuit, included with the screen, allows for better alignment with the screen placed above it and adds rigidity to this assembly.

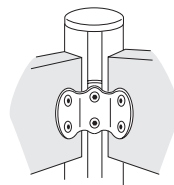


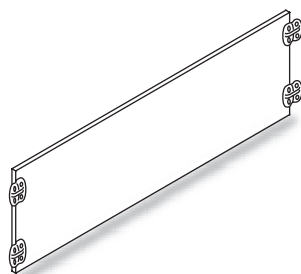
★ Shared Butterfly Fasteners

- In a 90° configuration it is possible to order "Shared Butterfly Fasteners" allowing installation of perpendicular panels held with these special fasteners. Fasteners must be placed towards inside (see drawing below).

Fastener is reversible and has an aluminum finish, to use with 90° posts only.

Spacers can be used with these fasteners.

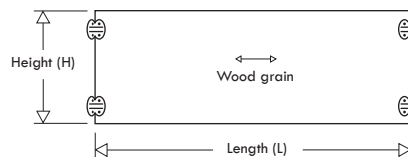




"Butterfly" fasteners
(included with screen)



Spacers
(order separately if necessary,
except for screens 40" H.)



specifications

- Vertical laminated screens (T.F.L., $\frac{11}{16}$ " thick).
- Edge band comes in assorted colors matching the laminate.
- ★ Attached to the post (90° or 120°) with "butterfly" fasteners included & factory installed. Specify the laminate screen finish code (T.F.L. only, see info on page 14) and the finishes for the "butterfly" fasteners (Graphite: **GP**, Clear: **CL**, Red: **RD**, Blue: **BU**).
- The screens 20" and 16" in height are also available in a two sided white gloss finish, this acts as a white board. Specify the finish code **SBL** and add \$175.00 to the list price.
- It is suggested to use a vertical screen of 4" in height to fill the space between the surface and the accessory bar.
- Refer to page 32 to see the different possibilities and combinations of vertical screens.
- A vertical screen can be placed in front of the work surface, spacers (clear finish) must be ordered separately to allow the screen to be positioned on the exterior of the surface (see illustration and conditions on page 54). Note that this type of assembly does not allow the attachment of a connecting surface.
- For screens 40" in height, it is not necessary to order the spacers because these are always included.

* It is suggested to position the **ET-LR0872**, **ET-LR0866**, **ET-LR0472**, and the **ET-LR0466** under or on the accessory bar so that they can retain their rigidity. A screen stiffener can also be used instead of an accessory bar (see page 54).

SPECIFY

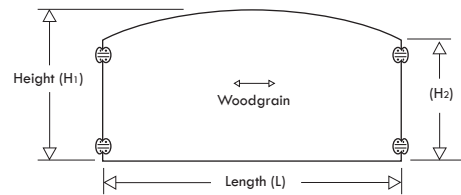
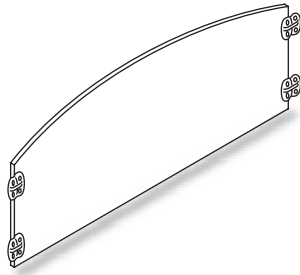
Code Screen Fasteners
ET3 - - -

price list

H	L	Code	T.F.L.
40"	72"	LR4072	291
40"	66"	LR4066	275
40"	60"	LR4060	257
40"	54"	LR4054	240
40"	48"	LR4048	223
40"	42"	LR4042	207
40"	36"	LR4036	189
40"	30"	LR4030	172
40"	24"	LR4024	154
28"	72"	LR2872	236
28"	66"	LR2866	224
28"	60"	LR2860	209
28"	54"	LR2854	197
28"	48"	LR2848	183
28"	42"	LR2842	171
28"	36"	LR2836	158
28"	30"	LR2830	144
28"	24"	LR2824	130
28"	21"	LR2821	116
28"	18"	LR2818	103

price list (cont'd)

H	L	Code	T.F.L.
20"	72"	LR2072	202
20"	66"	LR2066	193
20"	60"	LR2060	181
20"	54"	LR2054	170
20"	48"	LR2048	160
20"	42"	LR2042	148
20"	36"	LR2036	138
20"	30"	LR2030	126
20"	24"	LR2024	114
20"	21"	LR2021	104
20"	18"	LR2018	93
16"	72"	LR1672	184
16"	66"	LR1666	177
16"	60"	LR1660	166
16"	54"	LR1654	157
16"	48"	LR1648	147
16"	42"	LR1642	136
16"	36"	LR1636	127
16"	30"	LR1630	117
16"	24"	LR1624	107
16"	21"	LR1621	97
16"	18"	LR1618	88
12"	72"	LR1272	161
12"	66"	LR1266	153
12"	60"	LR1260	145
12"	54"	LR1254	136
12"	48"	LR1248	128
12"	42"	LR1242	120
12"	36"	LR1236	111
12"	30"	LR1230	102
12"	24"	LR1224	93
12"	21"	LR1221	85
12"	18"	LR1218	76
★ 8"	72"	LR0872	143
★ 8"	66"	LR0866	138
8"	60"	LR0860	129
8"	54"	LR0854	122
8"	48"	LR0848	115
8"	42"	LR0842	108
8"	36"	LR0836	100
8"	30"	LR0830	93
8"	24"	LR0824	86
8"	21"	LR0821	78
8"	18"	LR0818	71
★ 4"	72"	LR0472	127
★ 4"	66"	LR0466	122
4"	60"	LR0460	115
4"	54"	LR0454	110
4"	48"	LR0448	105
4"	42"	LR0442	99
4"	36"	LR0436	93
4"	30"	LR0430	88
4"	24"	LR0424	80
4"	21"	LR0421	75
4"	18"	LR0418	70



specifications

- "Hill" vertical laminate screens (T.F.L., $\frac{11}{16}$ " thick).
- Edge band comes in assorted colors matching the laminate.
- ★ Attached to the post (90° or 120°) with "butterfly" fasteners included & factory installed. Specify the laminate screen finish code (T.F.L. only, see info on page 14) and the finishes for the "butterfly" fasteners (Graphite: **GP**, Clear: **CL**, Red: **RD**, Blue: **BU**).
- The screens 20" and 16" in height (H1) are also available in a two sided white gloss finish, this acts as a white board. Specify the finish code **SBL** and add \$175.00 to the list price.
- Refer to page 32 to see the different possibilities and combinations of vertical screens.
- A vertical screen can be placed in front of the work surface, spacers (clear finish) must be ordered separately to allow the screen to be positioned on the exterior of the surface (see illustration and conditions on page 54). Note that this type of assembly does not allow the attachment of a connecting surface.

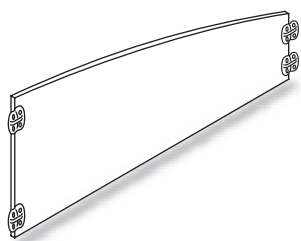
SPECIFY

Code Screen Fasteners

ET3 - - -

price list

H1	H2	L	Code	T.F.L.
24"	20"	72"	LC2072	245
24"	20"	66"	LC2066	235
24"	20"	60"	LC2060	222
24"	20"	54"	LC2054	209
24"	20"	48"	LC2048	198
24"	20"	42"	LC2042	186
24"	20"	36"	LC2036	175
24"	20"	30"	LC2030	162
24"	20"	24"	LC2024	149
20"	16"	72"	LC1672	228
20"	16"	66"	LC1666	219
20"	16"	60"	LC1660	207
20"	16"	54"	LC1654	197
20"	16"	48"	LC1648	186
20"	16"	42"	LC1642	175
20"	16"	36"	LC1636	164
20"	16"	30"	LC1630	152
20"	16"	24"	LC1624	141
16"	12"	72"	LC1272	210
16"	12"	66"	LC1266	203
16"	12"	60"	LC1260	193
16"	12"	54"	LC1254	183
16"	12"	48"	LC1248	173
16"	12"	42"	LC1242	163
16"	12"	36"	LC1236	153
16"	12"	30"	LC1230	144
16"	12"	24"	LC1224	133
12"	8"	72"	LC0872	187
12"	8"	66"	LC0866	180
12"	8"	60"	LC0860	171
12"	8"	54"	LC0854	163
12"	8"	48"	LC0848	154
12"	8"	42"	LC0842	146
12"	8"	36"	LC0836	138
12"	8"	30"	LC0830	128
12"	8"	24"	LC0824	120



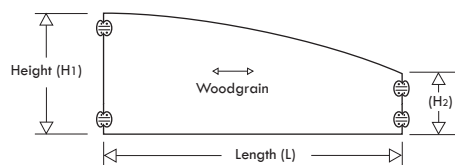
"Butterfly" fasteners
(included with screen)



Nut caps
(included with
"Butterfly" fastener)



Spacers
(order separately, if necessary)



specifications

- "Slope" vertical laminate screens (T.F.L., $\frac{11}{16}$ " thick).
- Edge band comes in assorted colors matching the laminate.
- ★ Attached to the post (90° or 120°) with "butterfly" fasteners included & factory installed. Specify the laminate screen finish code (T.F.L. only, see info on page 14) and the finishes for the "butterfly" fasteners (Graphite: **GP**, Clear: **CL**, Red: **RD**, Blue: **BU**).
- The screens 20" and 16" in height (H1) are also available in a two sided white gloss finish, this acts as a white board. Specify the finish code **SBL** and add \$175.00 to the list price.
- Refer to page 32 to see the different possibilities and combinations of vertical screens.
- A vertical screen can be placed in front of the work surface, spacers (clear finish) must be ordered separately to allow the screen to be positioned on the exterior of the surface (see illustration and conditions on page 54). Note that this type of assembly does not allow the attachment of a connecting surface.
- The screen is perforated to allow reversibility, finish caps included.

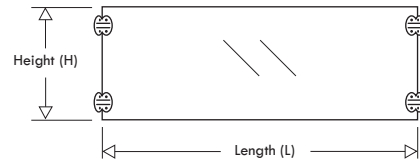
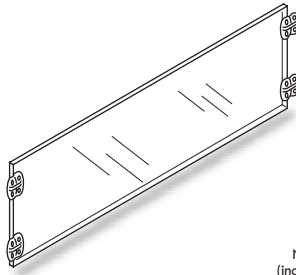
SPECIFY

Code Screen Fasteners

ET3 - - -

price list

H1	H2	L	Code	T.F.L.
20"	12"	72"	LP201272	228
20"	12"	66"	LP201266	219
20"	12"	60"	LP201260	207
20"	12"	54"	LP201254	197
20"	12"	48"	LP201248	186
20"	12"	42"	LP201242	175
20"	12"	36"	LP201236	164
20"	12"	30"	LP201230	152
20"	12"	24"	LP201224	141
20"	12"	21"	LP201221	130
20"	12"	18"	LP201218	120
16"	8"	72"	LP160872	210
16"	8"	66"	LP160866	203
16"	8"	60"	LP160860	193
16"	8"	54"	LP160854	183
16"	8"	48"	LP160848	173
16"	8"	42"	LP160842	163
16"	8"	36"	LP160836	153
16"	8"	30"	LP160830	144
16"	8"	24"	LP160824	133
16"	8"	21"	LP160821	124
16"	8"	18"	LP160818	114
12"	4"	72"	LP120472	198
12"	4"	66"	LP120466	190
12"	4"	60"	LP120460	182
12"	4"	54"	LP120454	173
12"	4"	48"	LP120448	165
12"	4"	42"	LP120442	157
12"	4"	36"	LP120436	148
12"	4"	30"	LP120430	139
12"	4"	24"	LP120424	130
12"	4"	21"	LP120421	121
12"	4"	18"	LP120418	111



specifications

- Vertical rectangular translucent screens (frosted **ON ONE SIDE** acrylic 1/4" thick).
- ★ Attached to the post (90° or 120°) with "butterfly" fasteners included & factory installed. Specify the finish code for the "butterfly" fasteners (Graphite: **GP**, Clear: **CL**, Red: **RD**, Blue: **BU**).
- Refer to page 32 to see the different possibilities and combinations of vertical screens.

SPECIFY

ET3 - - Code - - Fasteners - - Gi -

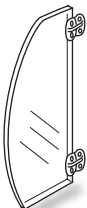
price list

H	L	Code	Acrylic
* 20"	72"	VR2072	378
* 20"	66"	VR2066	355
* 20"	60"	VR2060	331
* 20"	54"	VR2054	309
20"	48"	VR2048	286
20"	42"	VR2042	262
20"	36"	VR2036	239
20"	30"	VR2030	216
20"	24"	VR2024	193
20"	21"	VR2021	173
20"	18"	VR2018	154
* 16"	72"	VR1672	328
* 16"	66"	VR1666	311
* 16"	60"	VR1660	291
* 16"	54"	VR1654	272
16"	48"	VR1648	253
16"	42"	VR1642	233
16"	36"	VR1636	214

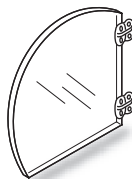
price list

H	L	Code	Acrylic
16"	30"	VR1630	194
16"	24"	VR1624	175
16"	21"	VR1621	158
16"	18"	VR1618	141
* 12"	60"	VR1260	243
* 12"	54"	VR1254	228
12"	48"	VR1248	214
12"	42"	VR1242	198
12"	36"	VR1236	182
12"	30"	VR1230	166
12"	24"	VR1224	150
12"	21"	VR1221	135
12"	18"	VR1218	121
8"	48"	VR0848	180
8"	42"	VR0842	168
8"	36"	VR0836	157
8"	30"	VR0830	145
8"	24"	VR0824	132
8"	21"	VR0821	120
8"	18"	VR0818	107
4"	48"	VR0448	146
4"	42"	VR0442	138
4"	36"	VR0436	130
4"	30"	VR0430	123
4"	24"	VR0424	114
4"	21"	VR0421	107
4"	18"	VR0418	99

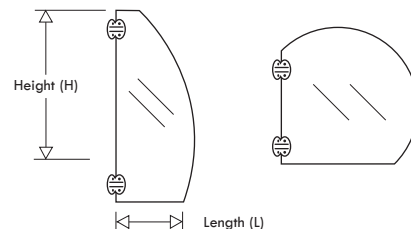
* It is recommended to use a screen stiffener (see p.60) with these screens in order to improve their rigidity (explanations on p.54).



ET3-VH2006



ET3-VL1212



specifications

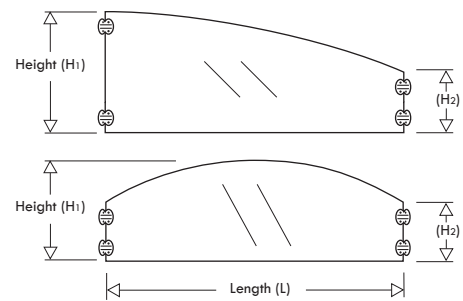
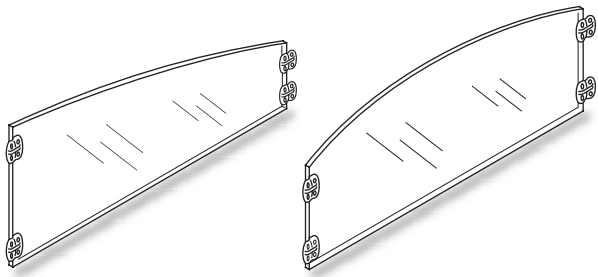
- Vertical translucent rounded screens (frosted **ON ONE SIDE** acrylic 1/4" thick).
- Attached to the post with "butterfly" fasteners included & factory installed. Specify the finish code for the "butterfly" fasteners (Graphite: **GP**, Clear: **CL**, Red: **RD**, Blue: **BU**).

price list

H	L	Code	Acrylic
20"	6"	VH2006	143
12"	12"	VL1212	138

SPECIFY

ET3 - - Code - - Fasteners - - Gi -



specifications

- Vertical translucent "slope" & "hill" shape screens (frosted **ON ONE SIDE** acrylic 1/4" thick).
- ★ • Attached to the post (90° or 120°) with "butterfly" fasteners included & factory installed. Specify the finish code for the "butterfly" fasteners (Graphite: **GP**, Clear: **CL**, Red: **RD**, Blue: **BU**).
- Refer to page 32 to see the different possibilities and combinations of vertical screens.

SPECIFY

Code Fasteners
ET3 - - **Gi** -

price list

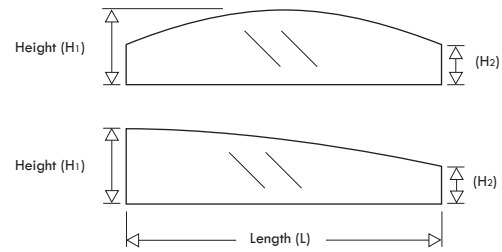
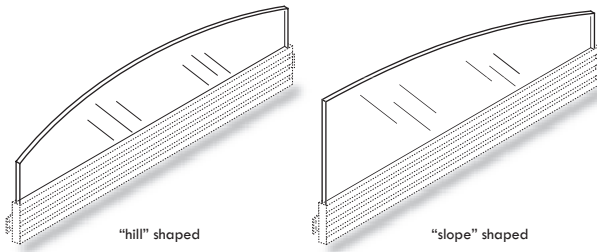
"Slope" shape

H1	H2	L	Code	Acrylic
* 20"	12"	60"	VP201260	358
* 20"	12"	54"	VP201254	335
20"	12"	48"	VP201248	312
20"	12"	42"	VP201242	289
20"	12"	36"	VP201236	265
20"	12"	30"	VP201230	242
20"	12"	24"	VP201224	219
20"	12"	21"	VP201221	198
20"	12"	18"	VP201218	177
* 16"	8"	60"	VP160860	317
* 16"	8"	54"	VP160854	298
16"	8"	48"	VP160848	279
16"	8"	42"	VP160842	259
16"	8"	36"	VP160836	240
16"	8"	30"	VP160830	220
16"	8"	24"	VP160824	201
16"	8"	21"	VP160821	182
16"	8"	18"	VP160818	163
* 12"	4"	60"	VP120460	270
* 12"	4"	54"	VP120454	255
12"	4"	48"	VP120448	240
12"	4"	42"	VP120442	224
12"	4"	36"	VP120436	208
12"	4"	30"	VP120430	193
12"	4"	24"	VP120424	177
12"	4"	21"	VP120421	161
12"	4"	18"	VP120418	145

* It is recommended to use a screen stiffener (see p.60) with these screens in order to improve their rigidity (explanations on p.54).

"Hill" shape

H1	H2	L	Code	Acrylic
24"	20"	60"	VC2060	400
24"	20"	54"	VC2054	375
24"	20"	48"	VC2048	348
24"	20"	42"	VC2042	320
24"	20"	36"	VC2036	294
24"	20"	30"	VC2030	267
24"	20"	24"	VC2024	240
24"	20"	21"	VC2021	219
24"	20"	18"	VC2018	198
* 20"	16"	60"	VC1660	358
* 20"	16"	54"	VC1654	335
20"	16"	48"	VC1648	312
20"	16"	42"	VC1642	289
20"	16"	36"	VC1636	265
20"	16"	30"	VC1630	242
20"	16"	24"	VC1624	219
20"	16"	21"	VC1621	198
20"	16"	18"	VC1618	177
* 16"	12"	60"	VC1260	317
* 16"	12"	54"	VC1254	298
16"	12"	48"	VC1248	279
16"	12"	42"	VC1242	259
16"	12"	36"	VC1236	240
16"	12"	30"	VC1230	220
16"	12"	24"	VC1224	201
16"	12"	21"	VC1221	188
16"	12"	18"	VC1218	163
* 12"	8"	60"	VC0860	270
* 12"	8"	54"	VC0854	255
12"	8"	48"	VC0848	240
12"	8"	42"	VC0842	224
12"	8"	36"	VC0836	208
12"	8"	30"	VC0830	193
12"	8"	24"	VC0824	177
12"	8"	21"	VC0821	161
12"	8"	18"	VC0818	145



specifications

- Drop-in translucent “hill” & “slope” shape screens (1/4” frosted **ON ONE SIDE** acrylic).
- Does not need “butterfly” fasteners **because this screen must be inserted into the accessory bar, not included** (see following page).
- Refer to page 32 to see the different possibilities and combinations of vertical screens.
- A rubber strip that inserts between the screen and the accessory bar is included.
- Suggested for decorative use.

SPECIFY

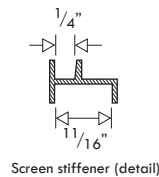
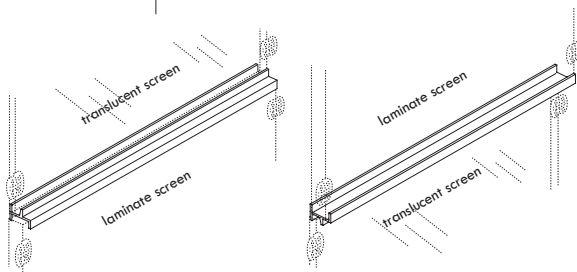
Code Fasteners
ET3 - - Gi -

price list “hill” shape

H1	H2	L	Code	Acrylic
8"	4"	72"	DTC0472	251
8"	4"	66"	DTC0466	241
8"	4"	60"	DTC0460	228
8"	4"	54"	DTC0454	218
8"	4"	48"	DTC0448	206
8"	4"	42"	DTC0442	195
8"	4"	36"	DTC0436	183
8"	4"	30"	DTC0430	171
8"	4"	24"	DTC0424	159

price list “slope” shape

H1	H2	L	Code	Acrylic
8"	4"	72"	DTP080472	251
8"	4"	66"	DTP080466	241
8"	4"	60"	DTP080460	228
8"	4"	54"	DTP080454	218
8"	4"	48"	DTP080448	206
8"	4"	42"	DTP080442	195
8"	4"	36"	DTP080436	183
8"	4"	30"	DTP080430	171
8"	4"	24"	DTP080424	159
8"	4"	21"	DTP080421	153
8"	4"	18"	DTP080418	148

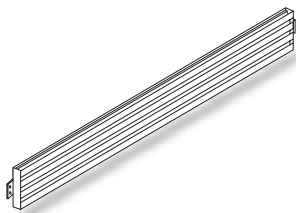


specifications

- The function of the vertical screen stiffener is to add rigidity and alignment in a vertical assembly comprised of an attached vertical laminate screen and an attached translucent screen.
- The stiffener is streamlined aluminum available in all of the same lengths as the vertical screens (18" to 72").
- It is strongly recommended to use a screen stiffener for the arrangement of vertical laminate screens and translucent screens in lengths of 48" and longer.

price list

L	Code	Price
72"	ET3-PH061772	42
66"	ET3-PH061766	40
60"	ET3-PH061760	38
54"	ET3-PH061754	36
48"	ET3-PH061748	34
42"	ET3-PH061742	32
36"	ET3-PH061736	30
30"	ET3-PH061730	28
24"	ET3-PH061724	25
21"	ET3-PH061721	24
18"	ET3-PH061718	23



specifications

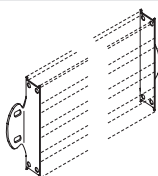
- Aluminum accessory bar can accommodate the accessories on the following page, the accessories can be installed on both sides.
- A laminate or a transparent screen can be placed on or under the accessory bar.
- "Butterfly" fasteners are not required, hardware is included.
- In the case when an accessory bar is installed in a recessed screen configuration in relation to the work surface, "spacer" fasteners must be ordered that will allow the bar to be aligned with the screens (see below).
- Refer to page 32 to see the different possibilities and combinations of accessory bars with vertical screens.

price list

H	L	Code	Price
4"	72"	ET3-ACB72	184
4"	66"	ET3-ACB66	172
4"	60"	ET3-ACB60	163
4"	54"	ET3-ACB54	154
4"	48"	ET3-ACB48	145
4"	42"	ET3-ACB42	135
4"	36"	ET3-ACB36	126
4"	30"	ET3-ACB30	116
4"	24"	ET3-ACB24	107
4"	21"	ET3-ACB21	99
4"	18"	ET3-ACB18	92

"spacer" fasteners for 90° accessory bar

screens



specifications

- "Spacer" fasteners need to be ordered when an accessory bar is in a configuration of vertical screens placed in front of the work surface, which allows the bar to be aligned in recess with the screens.
- Use with 90° posts only.
- 2 fasteners per kit.

price list

	Code	Price
Pair	ET3-XP2	63

spacer and double "butterfly" fastener

screens



specifications

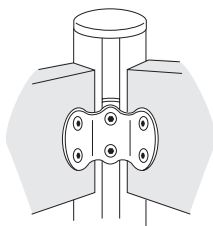
Spacer

- In the case when a vertical screen is recessed from the surface, spacers must be ordered (clear finish) this allows the positioning of the screen on the exterior of the surface (see illustration on p.54).



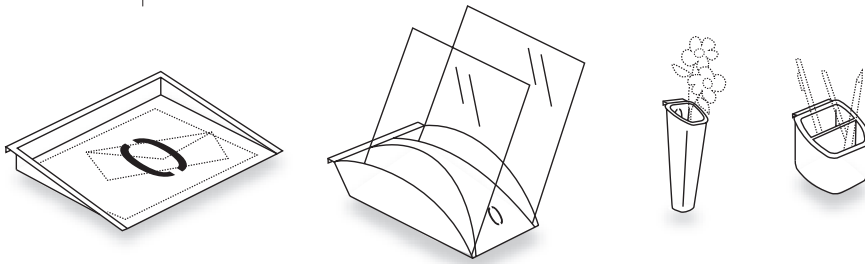
Double "butterfly" fastener

- In a 90° configuration it is possible to order double "butterfly" fasteners which will be installed towards the inside of the workstation, on perpendicularly placed screens.
- This metallic fastener is reversible and has an aluminum finish. Use with 90° posts only.
- It is also possible to use screen spacers with this fastener.



price list

	Code	Price
Spacer Set of 4	ET3-SP4	37
Double "Butterfly" Pair	ET3-BFY90	53

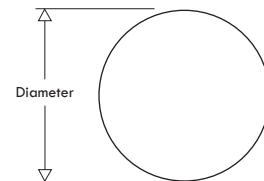
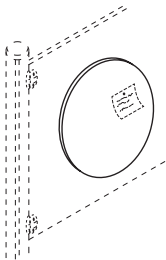


specifications

- Paper tray will hold letter or legal sized paper formats.
- Diagonal paper tray will hold letter or legal sized paper formats.
- Flower pot.
- Pencil holder, two compartments.
- These accessories attach to the accessory bar.
- Clear finish.
- Compatible with the other accessory bars in all of the Artopex product lines.

price list

	Code	Price
Paper tray	AC-ASLG-CL	48
Diag. paper tray	AC-ASW-CL	59
Flower pot	AC-ASFL-CL	22
Pencil holder	AC-ASPE-CL	23



specifications

- The Tackboard sticks to a vertical screen or any other hanging surface.
- Specify the finish: **FO01** (red), **FO82** (grey) or **FO86** (beige).
- Double-faced tape included.

price list

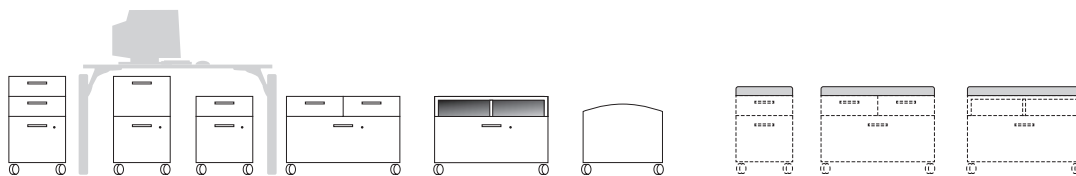
Diameter	Code	Price
12"	AC-ASTB	65

SPECIFY

Code	Finish
<input type="text"/>	<input type="text"/>

pedestals

cushions for pedestals



storage with regular doors



open storage

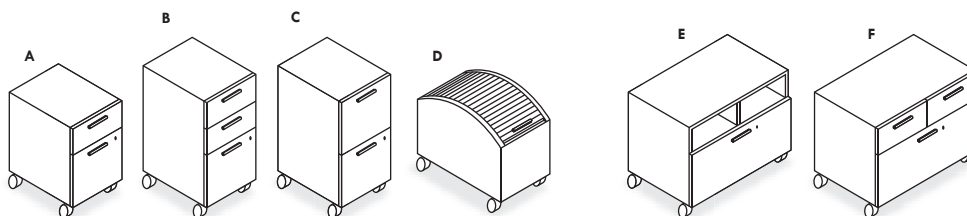
storage with tambour doors



storage with translucent doors

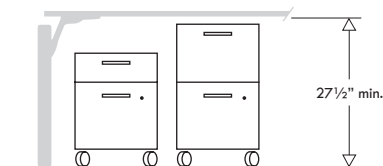
overhead storage



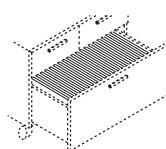


specifications

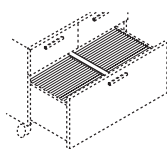
- These pedestals can be placed under the work surface.
- Supplied with locking casters.
- A pencil tray is included in the 6" box drawer (one per pedestal) and a space for pencils is provided for in the "D" pedestal (MOB2114).
- Specify the finish code (T.F.L., see information on page 14).
- Locks are included, for the key-alike option add "K01" to the product code, option offered without charge, see details on page 9.
- The front-to-back filing bars can be ordered for pedestals "E" and "F" (delivered two per package, black).
- 27" H. pedestals require a 27½" H. minimum clearance under the surface and can possibly interfere with the surface supports.



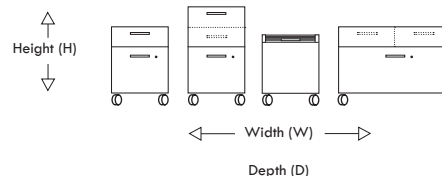
27" H. pedestals require a
27½" H. minimum clearance.



Standard lateral filing
(letter or legal formats)



Front-to-back filing (with AC-BL15)



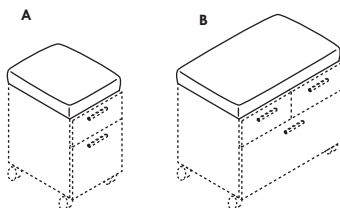
price list

	D	W	H	Code	T.F.L.
A	21"	15.5"	20.5"	MPUF2115	497
B	21"	15.5"	27"	MPUUF2115	685
C	21"	15.5"	27"	MPFF2115	613
D	21"	14.5"	17"	MOB2114	471
E	21"	31"	20.5"	LCOOF	571
F	21"	31"	20.5"	LCUUF	719
Filing bars (pair)				AC-BL15	24

SPECIFY

OPTION

Code Base Pull Key
ETC - - - -



specifications

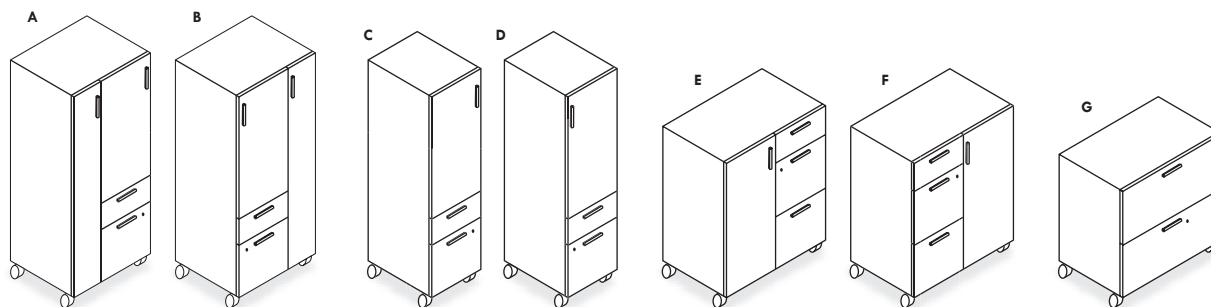
- Cushions for pedestals MPUF2115, LCOOF et LCUUF.
- The cushion is attached with self-sticking Velcro (included with the cushion).
- Specify your choice of fabric for the cushions; refer to the current Artopex Seating Fabric Chart.
- For C.O.M. fabrics, contact Customer Service.

price list

	D	W	H	Code	Gr. 0+1	Gr. 2	Gr. 3	Gr. 4	Gr. 5
A	20.5"	15.5"	2.5"	CUS2115	123	128	133	140	154
B	20.5"	31"	2.5"	CUS2131	169	177	184	194	210

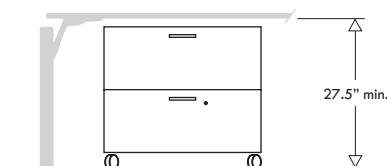
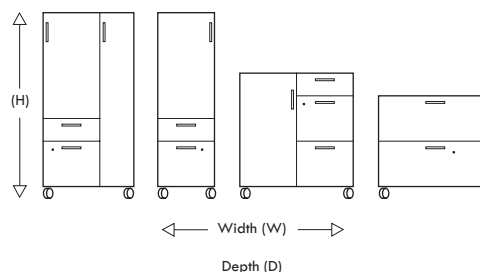
SPECIFY

Code Fabric
ET2 - -

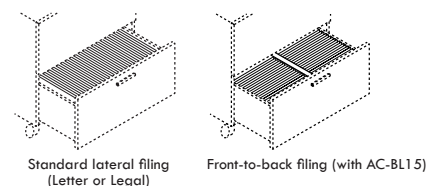


specifications

- Mobile storage units with doors, supplied with locking casters.
- A pencil tray is included in the 6" box drawer. A coat rod is included in the storage unit with wardrobe (units "A" and "B").
- Specify the finish code (T.F.L., one color only, see information on page 14).
- Locks are included and can lock all of the drawers and doors with the exceptions of the wardrobe door (units "A" and "B") and the storage door for "E" and "F", to add a lock to this type of door, add "L" to the product code, **add \$45**.
- Locks are included, for the key-alike option add "K01" to the product code, option offered without charge, see details on page 9.
- The "G" storage unit can slide under a work surface 28.5" in height.
- The front-to-back filing bars can be ordered for "G" storage unit (delivered in a package of 2, black).



The "G" storage unit can slide under the work surface, but it is necessary to have a clearance of 27.5".



price list

	D	W	H	Code	T.F.L.
A	21"	24"	50"	FVV212450EL	920
B	21"	24"	50"	FVV212450ER	920
C	21"	15.5"	50"	FEV211550EL	762
D	21"	15.5"	50"	FEV211550ER	762
E	21"	31"	33"	FCV213133TB	862
F	21"	31"	33"	FCV213133BT	862
G	21"	31"	27"	LFC2131	821
Filing bars (pair)				AC-BL15	24

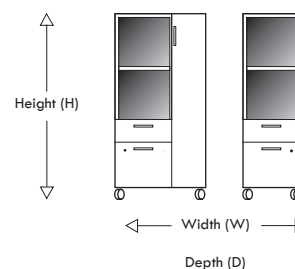
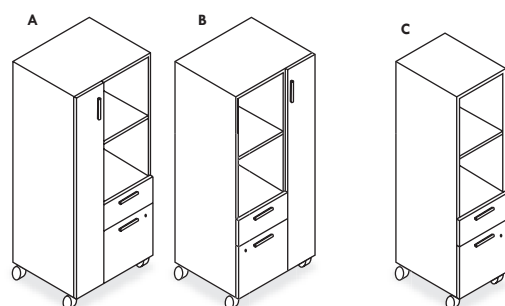
SPECIFY

OPTION

Code Base Pull Key
ETC - - - -

open storage units

mobile storage



specifications

- Open mobile storage units, supplied with locking casters.
- A pencil tray is included in the 6" box drawer. A coat rod is included in the storage units with wardrobe (units "A" & "B").
- Specify the finish code (T.F.L., see information on page 14).
- Locks are included and can lock all of the drawers, to add a lock to the wardrobe door (units "A" and "B"), add "L" to the product code, **add \$45**.
- Locks are included, for the key-alike option add "K01" to the product code, option offered without charge, see details on page 9.

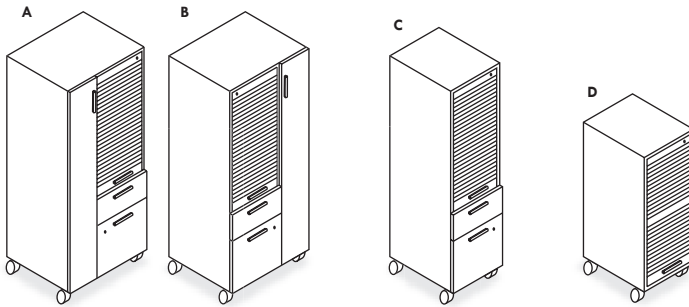
price list

	D	W	H	Code	T.F.L.
A	21"	24"	50"	FVM212450EL	873
B	21"	24"	50"	FVM212450ER	873
C	21"	15.5"	50"	FEM211550E	688

SPECIFY

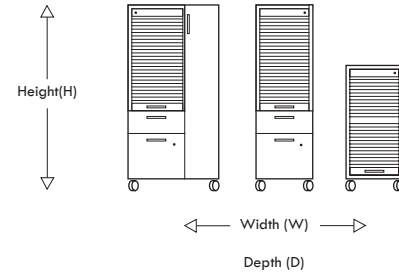
OPTION

Code Base Pull Key
ETC - - - -



specifications

- Mobile storage units with tambour doors, supplied with locking casters.
- A pencil tray is included in the 6" utility drawer. A coat rod is included in the storage units with wardrobe (units "A" and "B").
- Specify the finish code (T.F.L., see information on page 14).
- Locks are included and can lock all of the drawers and doors with the exception of the wardrobe door (units "A" and "B"), to add a lock to this door, add "L" to the product code, **add \$45**.
- Locks are included, for the key-alike option add "K01" to the product code, option offered without charge, see details on page 9.



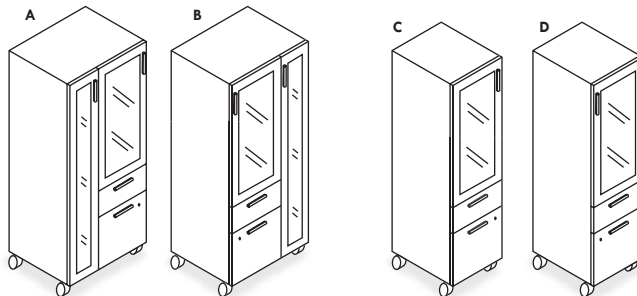
price list

	D	W	H	Code	T.F.L.
A	21"	24"	50"	FVT212450EL	1037
B	21"	24"	50"	FVT212450ER	1037
C	21"	15.5"	50"	FET212450E	878
D	21"	15.5"	39"	FET211539	830

SPECIFY

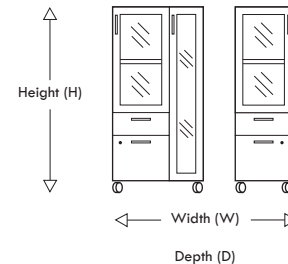
OPTION

ETC - Code - Base - Pull - Key



specifications

- Mobile storage units with glass doors (frosted translucent acrylic and framed in anodized aluminum), supplied with locking casters.
- A pencil tray is included in the 6" utility drawer. A coat rod is included in the storage units with wardrobe (units "A" and "B").
- Specify the finish code (T.F.L., see information on page 14).
- Locks are included and can lock all of the drawers and doors with the exception of the wardrobe door (units "A" and "B"), to add a lock to this door, add "L" to the product code, **add \$45**.
- Locks are included, for the key-alike option add "K01" to the product code, option offered without charge, see details on page 9.



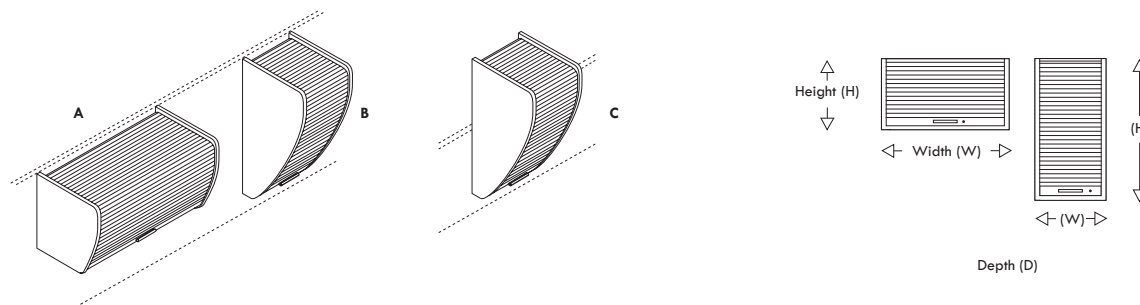
price list

	D	W	H	Code	T.F.L.
A	21"	24"	50"	FVG212450EL	1507
B	21"	24"	50"	FVG212450ER	1507
C	21"	15.5"	50"	FEG211550EL	1037
D	21"	15.5"	50"	FEG211550ER	1037

SPECIFY

OPTION

ETC - Code - Base - Pull - Key



specifications

- Storage units are mounted to the vertical laminate screens.
- The horizontal (A) storage unit must be attached on a 16" laminate screen, installed at a height of 66". Refer to the illustration at the bottom of this page which explains the different possibilities for these units.
- The vertical storage unit can be attached at a height of 66" from the floor (unit "B") or at a 50" height from the floor (unit "C").
- A maximum of 4 storage units can be installed on one vertical screen (2 per side). They must be installed within proximity of the post.
- Storage units cannot be installed on vertical screens using spacers.
- A hardware piece is included to ensure the solidity of the laminate screen.
- The tambour door is offered in an aluminum finish, the interior metal shelf and the back are also aluminum in color. Specify your choice of laminate finish (matching edge band) for the sides (see information on page 14).
- Locks are included, for the key-alike option add "K01" to the product code, option offered without charge, see details on page 9.

price list

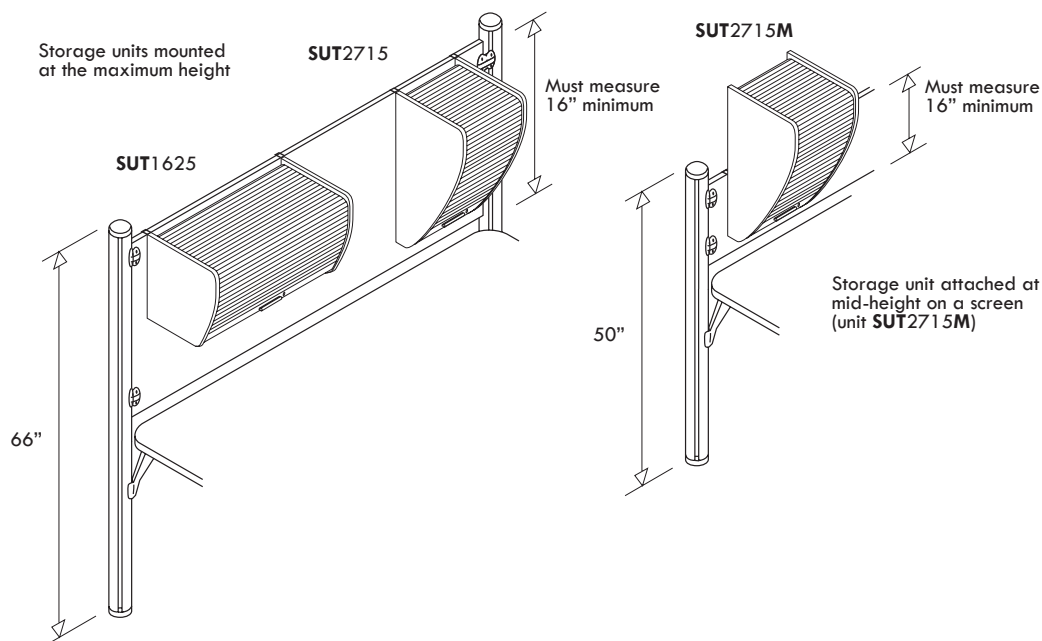
	D	W	H	Code	T.F.L.
A	15.5"	25"	16.5"	SUT1625	518
B	15.5"	15.5"	27"	SUT2715	508
C	15.5"	15.5"	27"	SUT2715M	508

SPECIFY

OPTION

Code Base Pull Key
ETC - - - -

typical assemblies

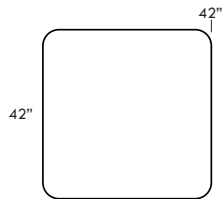
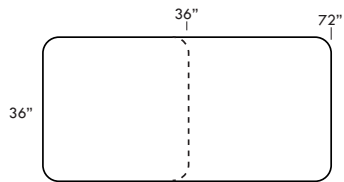
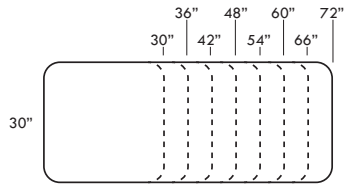
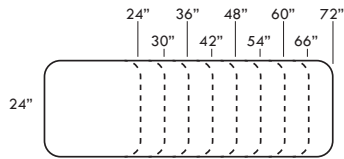


- Used as you wish, these illustrations allow you to create different layouts.
- A layout grid (page 95) allows you to design the layouts with the aid of these surfaces.
- The illustrations representing the mounted tables are available on page 36.

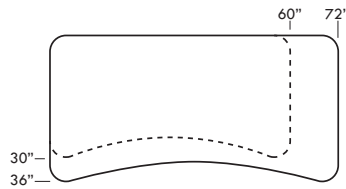
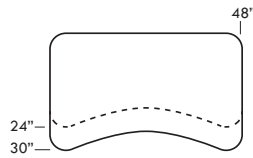
scale : 1/4"=1'



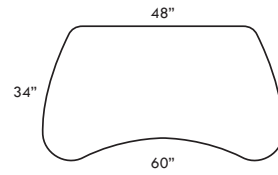
rectangular



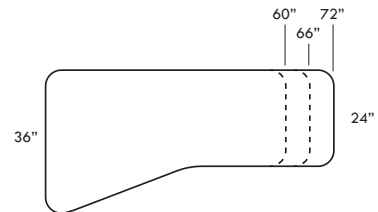
ergonomic



ergo. rounded shape

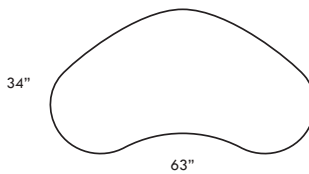


"Cockpit" shape

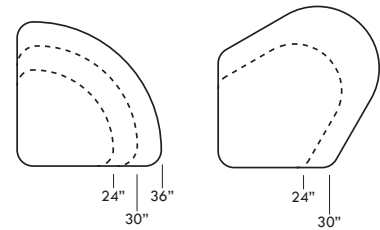


Left table shown, right table also available.

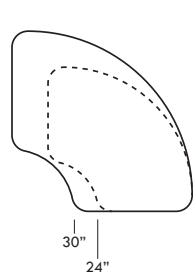
boomerang



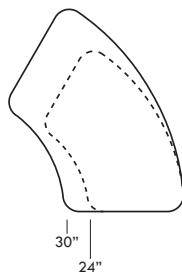
90° extensions



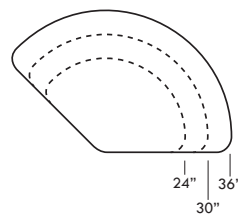
90° "crescent"



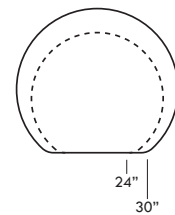
60° "crescent"



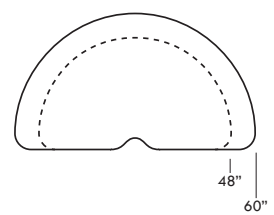
135° extensions



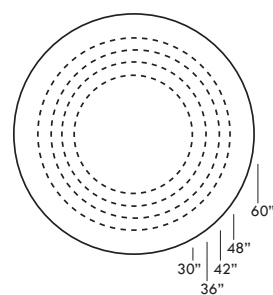
rounded ext.



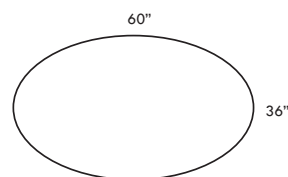
180° extensions



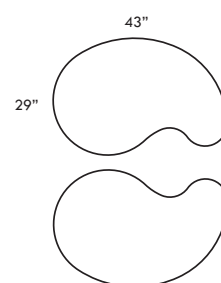
round



elliptical

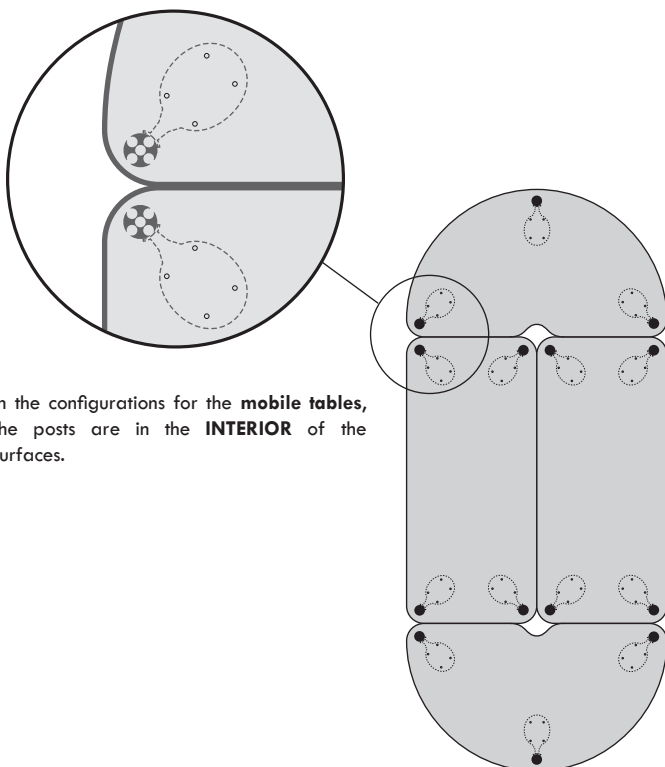


"bean"



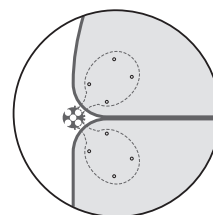
characteristics

- Independent Tables
- Post positions : **INTERIOR**
- Maximum height of post : 26.5"
- Post supports : **INCLUDED**
- Mounting of privacy screens : **UNDERNEATH THE SURFACE (when possible)**



In the configurations for the **mobile tables**, the posts are in the **INTERIOR** of the surfaces.

attached surfaces



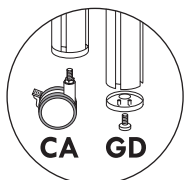
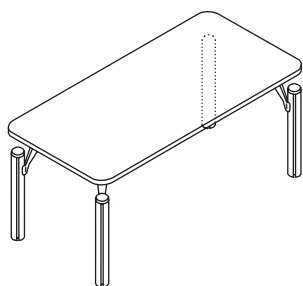
Attached surfaces : The position of the post is on the outside of the surfaces. See characteristics on page 38.

The mobile tables come with posts and supports to be freestanding. Contrary to the surfaces on pages 39 to 47, these tables cannot share a leg, the positioning of the metal inserts will not allow for it.

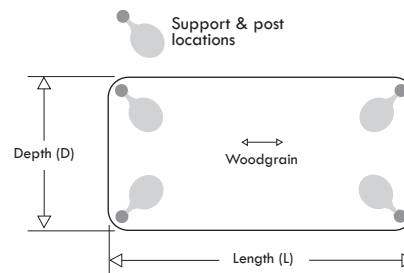
Table offered with posts with casters or leveling glides.

★ Note that there is 4 metallic anchors (instead of 5) allowing to install the surface support.

42" high tables also offered, see p.84-85.



Posts offered with
caster or leveling glide



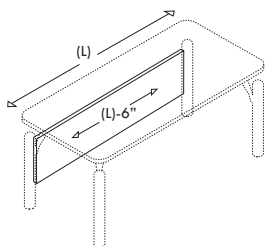
specifications

- Mobile rectangular table has a 1" (T.F.L.) or 1 1/16" (H.P.L.) surface.
 - Edge is 2.5 mm thick PVC.
 - Metal inserts under the surface give a "metal to metal" connection for the supports
 - Legs situated **under** the surface allow the juxtapositioning of the mobile tables.
 - The height adjustment of the surface is from 27.5" to 31".
- It is possible to install a screen under the surface (see illustration below), the length of the selected screen must be 6" shorter than the length (L) of the table.
- Screens are available for tables 30" and longer.
 - A locking plate (with knob) can be ordered to join two mobile tables together to create one table. Once the plate is installed, it is still possible to later separate the tables (see illustration below).
 - See page 14 for information on finishes.
 - **4 legs (posts + surface supports) are delivered with the surface;** specify in the "Cap." column the finish for the top caps and the leveling glides (for the posts). Graphite: **GP**, Clear: **CL**, Red: **RD**, Blue: **BU**.
 - The table is offered with posts with locking casters (**CA**), or posts with leveling glides (**GD**).

price list

D	L	Code	T.F.L.	H.P.L.
36"	72"	MTi3672	859	990
30"	72"	MTi3072	826	931
30"	66"	MTi3066	810	906
30"	60"	MTi3060	792	874
30"	54"	MTi3054	769	847
30"	48"	MTi3048	752	817
30"	42"	MTi3042	730	789
30"	36"	MTi3036	712	758
30"	30"	MTi3030	695	734
24"	72"	MTi2472	792	874
24"	66"	MTi2466	780	854
24"	60"	MTi2460	764	824
24"	54"	MTi2454	738	802
24"	48"	MTi2448	723	775
24"	42"	MTi2442	707	765
24"	36"	MTi2436	693	729
24"	30"	MTi2430	677	709
24"	24"	MTi2424	662	690

modesty panel (screen)



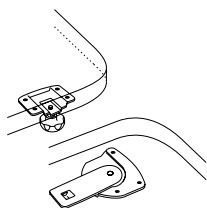
The length of the screen must be 6" shorter than the length (L) of the table. Refer to the "Screen" section on page 53 on how to specify before ordering.

SPECIFY

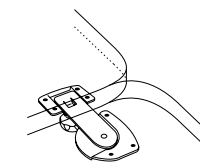
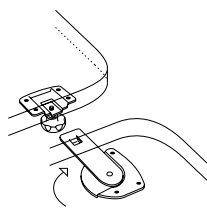
Code Surface Edge Cap. Footing
ETC - - / - -

locking plate

A locking plate can be ordered to attach two mobile tables together to create one table. Once the plate is installed, it is still possible to later separate the tables.

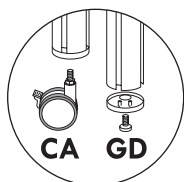
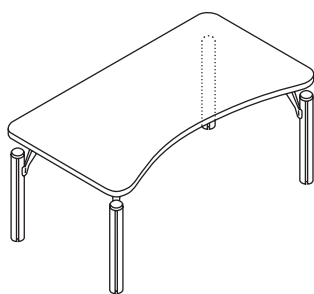


Plates in unlocked position,
tables are separated

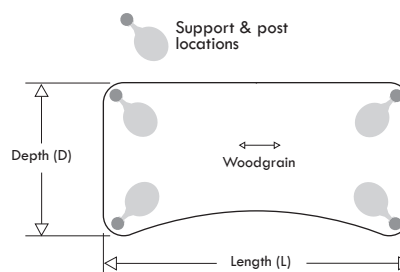


Plates in locked position,
tables are joined.

	Code	Price
Locking plate	AC-FLP	21



Posts offered with
caster or leveling glide



specifications

- Mobile rectangular table with one ergonomic side has a 1" (T.F.L.) or 1 1/16" (H.P.L.) surface.
- Edge is 2.5 mm thick PVC.
- Metal inserts under the surface give a "metal to metal" connection for the supports
- Legs situated **under** the surface allow the juxtapositioning of the mobile tables.
- The height adjustment of the surface is from 27.5" to 31".
- It is possible to install a screen under the surface (see illustration below), the length of the selected screen must be 6" shorter than the length (L) of the table.
- A locking plate (with knob) can be ordered to join two mobile tables together to create one table. Once the plate is installed, it is still possible to later separate the tables (see illustration page 70).
- See page 14 for information on finishes.
- **4 legs (posts + surface supports) are delivered with the surface;** specify in the "Cap." column the finish for the top caps and the leveling glides (for the posts). Graphite: **GP**, Clear: **CL**, Red: **RD**, Blue: **BU**.
- The table is offered with posts with locking casters (**CA**), or posts with leveling glides (**GD**).

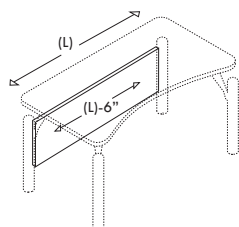
price list

D	L	Code	T.F.L.	H.P.L.
36"	72"	MTK3672	872	1013
30"	60"	MTK3060	802	892
30"	48"	MTK3048	760	828
24"	48"	MTK2448	731	782

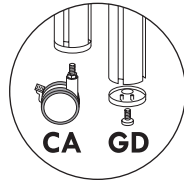
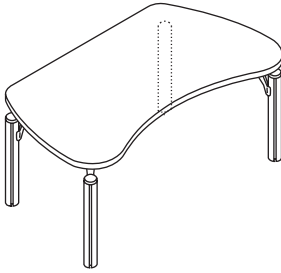
SPECIFY

Code Surface Edge Cap. Footing
ETC - - / - -

modesty panel (screen)



The length of the screen must be 6" shorter than the length (L) of the table. Refer to the "Screen" section on page 53 on how to specify before ordering.

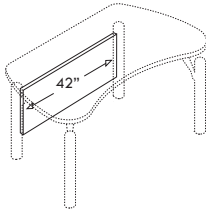


Posts offered with
caster or leveling glide

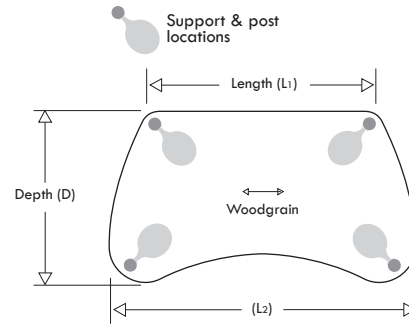
specifications

- Rounded ergo. shape mobile table has a 1" (T.F.L.) or 1 1/16" (H.P.L.) surface.
- Edge is 2.5 mm thick PVC.
- Metal inserts under the surface give a “metal to metal” connection for the supports
- Legs situated **under** the surface allow the juxtapositioning of the mobile tables.
- The height adjustment of the surface is from 27.5" to 31".
- It is possible to install a screen under the surface (see illustration below), the length of the selected screen must be 42".
- A locking plate (with knob) can be ordered to join two mobile tables together to create one table. Once the plate is installed, it is still possible to later separate the tables (see illustration page 70).
- See page 14 for information on finishes.
- **4 legs (posts + surface supports) are delivered with the surface;** specify in the “Cap.” column the finish for the top caps and the leveling glides (for the posts). Graphite: **GP**, Clear: **CL**, Red: **RD**, Blue: **BU**.
- The table is offered with posts with locking casters (**CA**), or posts with leveling glides (**GD**).

modesty panel (screen)



The length of the screen must be 42" in length. Refer to the “Screen” section on page 53 on how to specify before ordering.



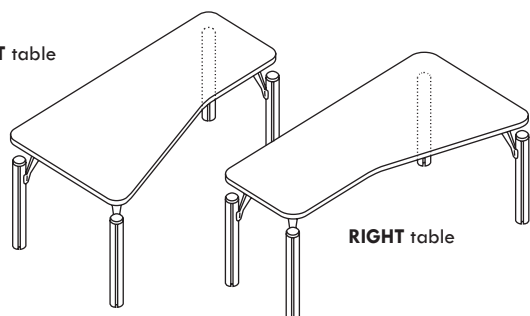
price list

D	L1	L2	Code	T.F.L.	H.P.L.
34"	48"	60"	MTKR344860	820	920

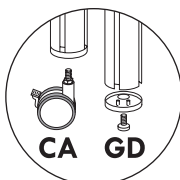
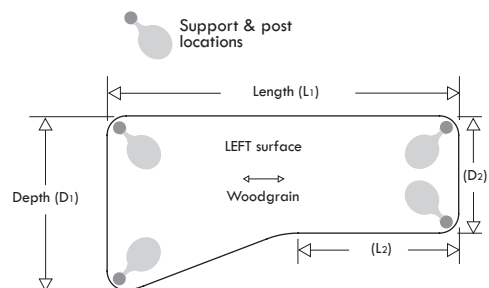
SPECIFY

Code Surface Edge Cap. Footing
ETC - - / - -

LEFT table



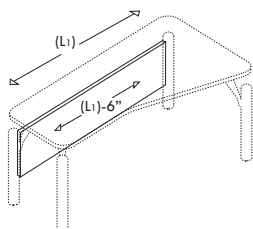
RIGHT table

Posts offered with
caster or leveling glide

specifications

- Mobile "cockpit" table has a 1" (T.F.L.) or 1 1/16" (H.P.L.) surface.
- Edge is 2.5 mm thick PVC.
- Metal inserts under the surface give a "metal to metal" connection for the supports
- Legs situated **under** the surface allow the juxtapositioning of the mobile tables.
- The height adjustment of the surface is from 27.5" to 31".
- It is possible to install a screen under the surface (see illustration below), the length of the selected screen must be 6" shorter than the length (L) of the table.
- A locking plate (with knob) can be ordered to join two mobile tables together to create one table. Once the plate is installed, it is still possible to later separate the tables (see illustration page 70).
- See page 14 for information on finishes.
- **4 legs (posts + surface supports) are delivered with the surface;** specify in the "Cap." column the finish for the top caps and the leveling glides (for the posts). Graphite: **GP**, Clear: **CL**, Red: **RD**, Blue: **BU**.
- The table is offered with posts with locking casters (**CA**), or posts with leveling glides (**GD**).

modesty panel (screen)

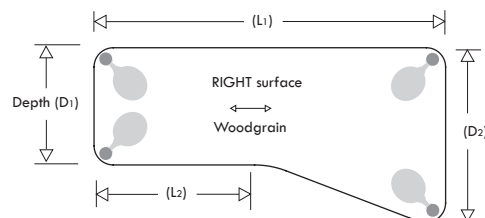


The length of the screen must be 6" shorter than the length (L) of the table. Refer to the "Screen" section on page 53 on how to specify before ordering.

price list

LEFT tables

D1	D2	L1	L2	Code	T.F.L.	H.P.L.
36"	24"	72"	33"	MTCK362472	872	1013
36"	24"	66"	27"	MTCK362466	856	987
36"	24"	60"	21"	MTCK362460	840	960



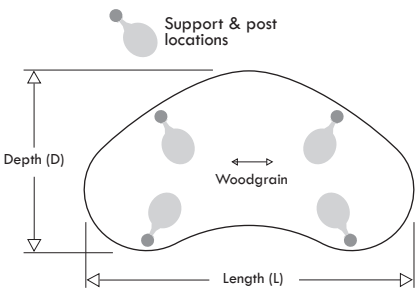
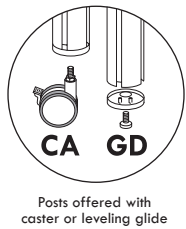
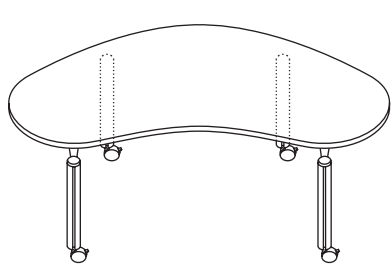
price list

RIGHT tables

D1	D2	L1	L2	Code	T.F.L.	H.P.L.
24"	36"	72"	33"	MTCK243672	872	1013
24"	36"	66"	27"	MTCK243666	856	987
24"	36"	60"	21"	MTCK243660	840	960

SPECIFY

ETC - Code - Surface - / Edge - Cap. - Footing -



specifications

- Mobile “boomerang” table has a 1” (T.F.L.) or 1 1/16” (H.P.L.) surface.
- Edge is 2.5 mm thick PVC.
- Metal inserts under the surface give a “metal to metal” connection for the supports
- Legs situated **under** the surface allow the juxtapositioning of the mobile tables.
- The height adjustment of the surface is from 27.5” to 31”.
- It is possible to install a screen under the surface (see illustration below), the length of the selected screen must be 30”.
- See page 14 for information on finishes.
- **4 legs (posts + surface supports) are delivered with the surface**; specify in the “Cap.” column the finish for the top caps and the leveling glides (for the posts). Graphite: **GP**, Clear: **CL**, Red: **RD**, Blue: **BU**.
- The table is offered with posts with locking casters (**CA**), or posts with leveling glides (**GD**).

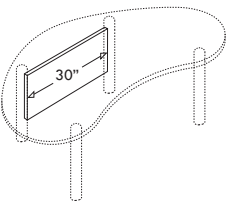
price list

D	L	Code	T.F.L.	H.P.L.
34"	63"	MTM3463	841	963

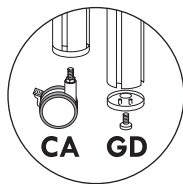
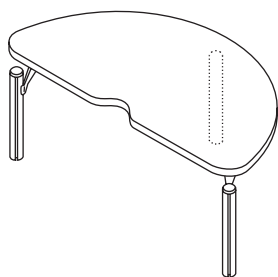
SPECIFY

ETC - Code - Surface - Edge - Cap. - Footing -

modesty panel (screen)



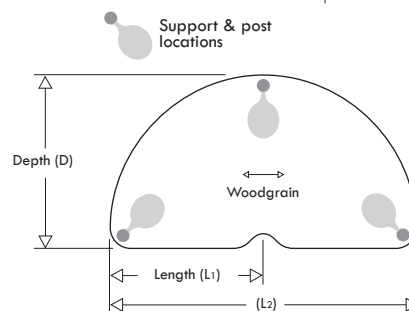
The length of the screen must be 30” in length. Refer to the “Screen” section on page 53 on how to specify before ordering.



Posts offered with
caster or leveling glide

specifications

- 180° Extension mobile table has a 1" (TFL) or 1 1/16" (HPL) surface.
- Edge is 2.5 mm thick PVC.
- Metal inserts under the surface give a "metal to metal" connection for the supports
- Legs situated **under** the surface allow the juxtapositioning of the mobile tables.
- The height adjustment of the surface is from 27.5" to 31".
- These tables **cannot** have screens installed under the surface.
- A locking plate (with knob) can be ordered to join two mobile tables together to create one table. Once the plate is installed, it is still possible to later separate the tables (see illustration page 70).
- See page 14 for information on finishes.
- **3 legs (posts + surface supports) are delivered with the surface;** specify in the "Cap." column the finish for the top caps and the leveling glides (for the posts). Graphite: **GP**, Clear: **CL**, Red: **RD**, Blue: **BU**.
- The table is offered with posts with locking casters (**CA**), or posts with leveling glides (**GD**).

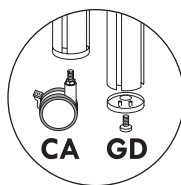
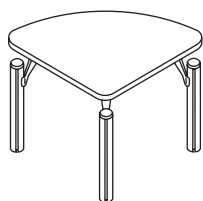


price list

D	L1	L2	Code	T.F.L.	H.P.L.
34"	30"	60"	MTX60	688	788
28"	24"	48"	MTX48	628	696

SPECIFY

ETC - Code - Surface - Edge - Cap. - Footing



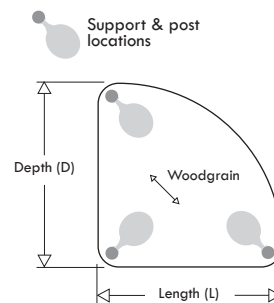
Posts offered with
caster or leveling glide

specifications

- 90° Extension mobile table has a 1" (TFL) or 1 1/16" (HPL) surface.
- Edge is 2.5 mm thick PVC.
- Metal inserts under the surface give a "metal to metal" connection for the supports
- Legs situated **under** the surface allow the juxtapositioning of the mobile tables.
- The height adjustment of the surface is from 27.5" to 31".
- These tables **cannot** have screens installed under the surface.
- A locking plate (with knob) can be ordered to join two mobile tables together to create one table. Once the plate is installed, it is still possible to later separate the tables (see illustration page 70).
- See page 14 for information on finishes.
- **3 legs (posts + surface supports) are delivered with the surface;** specify in the "Cap." column the finish for the top caps and the leveling glides (for the posts). Graphite: **GP**, Clear: **CL**, Red: **RD**, Blue: **BU**.
- The table is offered with posts with locking casters (**CA**), or posts with leveling glides (**GD**).

90° extension

mobile tables

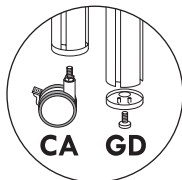
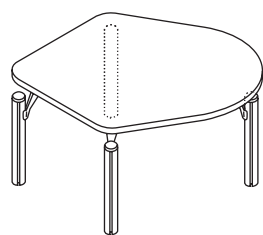


price list

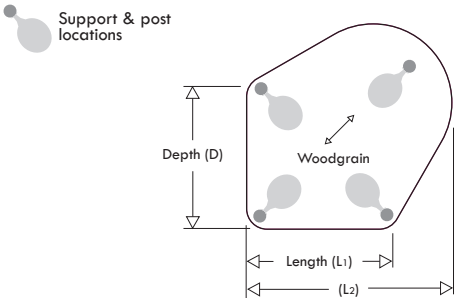
D	L	Code	T.F.L.	H.P.L.
36"	36"	MTXJ3636	617	708
30"	30"	MTXJ3030	564	636
24"	24"	MTXJ2424	531	576

SPECIFY

ETC - Code - Surface - Edge - Cap. - Footing



Posts offered with
caster or glider



specifications

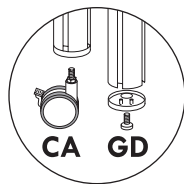
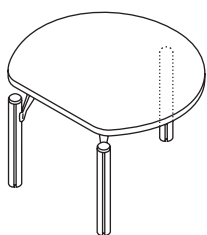
- Elongated 90° extension mobile table has a 1" (T.F.L.) or 1 1/16" (H.P.L.) surface.
- Edge is 2.5 mm thick PVC.
- Metal inserts under the surface give a "metal to metal" connection for the supports
- Legs situated **under** the surface allow the juxtapositioning of the mobile tables.
- The height adjustment of the surface is from 27.5" to 31".
- These tables **cannot** have screens installed under the surface.
- A locking plate (with knob) can be ordered to join two mobile tables together to create one table. Once the plate is installed, it is still possible to later separate the tables (see illustration page 70).
- See page 14 for information on finishes.
- **4 legs (posts + surface supports) are delivered with the surface**; specify in the "Cap." column the finish for the top caps and the leveling glides (for the posts). Graphite: **GP**, Clear: **CL**, Red: **RD**, Blue: **BU**.
- The table is offered with posts with locking casters (**CA**), or posts with leveling glides (**GD**).

price list

D	L1	L2	Code	T.F.L.	H.P.L.
30"	30"	42"	MTXJX3042	788	904
24"	24"	33.5"	MTXJX2434	717	803

SPECIFY

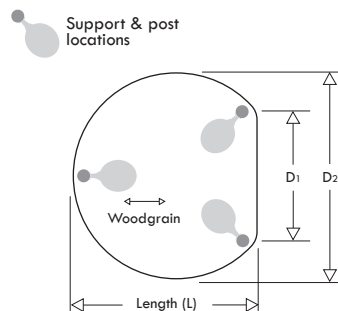
Code	Surface	Edge	Cap.	Footing
ETC - <input type="text"/>	- <input type="text"/>	/ <input type="text"/>	- <input type="text"/>	- <input type="text"/>



Posts offered with
caster or leveling glide

specifications

- Rounded extension shape mobile table has a 1" (T.F.L.) or 1 1/16" (H.P.L.) surface.
- Edge is 2.5 mm thick PVC.
- Metal inserts under the surface give a "metal to metal" connection for the supports
- Legs situated **under** the surface allow the juxtapositioning of the mobile tables.
- The height adjustment of the surface is from 27.5" to 31".
- These tables **cannot** have screens installed under the surface.
- A locking plate (with knob) can be ordered to join two mobile tables together to create one table. Once the plate is installed, it is still possible to later separate the tables (see illustration page 70).
- See page 14 for information on finishes.
- **3 legs (posts + surface supports) are delivered with the surface;** specify in the "Cap." column the finish for the top caps and the leveling glides (for the posts). Graphite: **GP**, Clear: **CL**, Red: **RD**, Blue: **BU**.
- The table is offered with posts with locking casters (**CA**), or posts with leveling glides (**GD**).

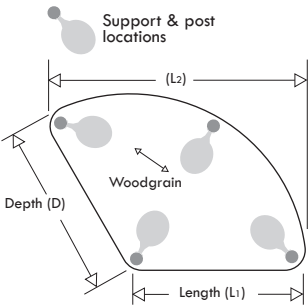
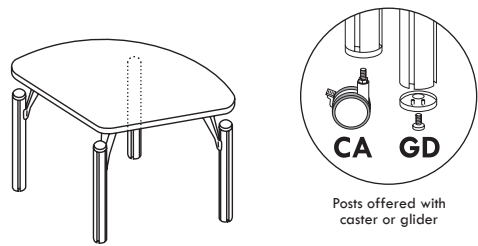


price list

D1	D2	L	Code	T.F.L.	H.P.L.
30"	36"	30.5"	MTD3036	582	631
24"	30"	26.5"	MTD2430	550	585

SPECIFY

ETC - Code - Surface - Edge - Cap. - Footing



specifications

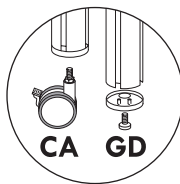
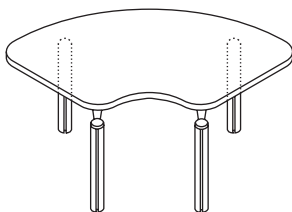
- 135° extension mobile table has a 1" (T.F.L.) or 1 1/16" (H.P.L.) surface.
- Edge is 2.5 mm thick PVC.
- Metal inserts under the surface give a "metal to metal" connection for the supports
- Legs situated **under** the surface allows the juxtapositioning of the mobile tables.
- The height adjustment of the surface is from 27.5" to 31".
- These tables **cannot** have screens installed under the surface.
- A locking plate (with knob) can be ordered to join two mobile tables together to create one table. Once the plate is installed, it is still possible to later separate the tables (see illustration page 70).
- See page 14 for information on finishes.
- **4 legs (posts + surface supports) are delivered with the surface**; specify in the "Cap." column the finish for the tops caps and the leveling glides (for the posts). Graphite: **GP**, Clear: **CL**, Red: **RD**, Blue: **BU**.
- The table is offered with posts with locking casters (**CA**), or posts with leveling glides (**GD**).

price list

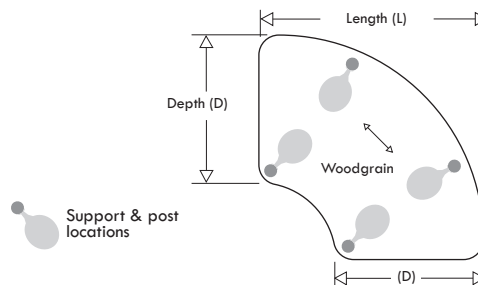
D	L1	L2	Code	T.F.L.	H.P.L.
36"	36"	56"	MTY36	820	937
30"	30"	46"	MTY30	753	826
24"	24"	35.5"	MTY24	694	744

SPECIFY

	Code	Surface	Edge	Cap.	Footing
ETC -	<input type="text"/>	- <input type="text"/>	/ <input type="text"/>	- <input type="text"/>	- <input type="text"/>



Posts offered with
caster or leveling glide



specifications

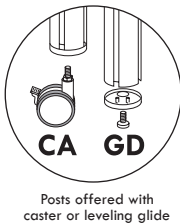
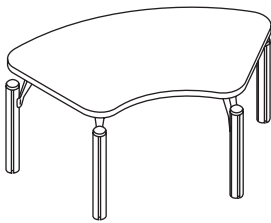
- 90° crescent mobile table has a 1" (T.F.L.) or 1 1/16" (H.P.L.) surface.
- Edge is 2.5 mm thick PVC.
- Metal inserts under the surface give a "metal to metal" connection for the supports
- Legs situated **under** the surface allow the juxtapositioning of the mobile tables.
- The height adjustment of the surface is from 27.5" to 31".
- These tables **cannot** have screens installed under the surface.
- A locking plate (with knob) can be ordered to join two mobile tables together to create one table. Once the plate is installed, it is still possible to later separate the tables (see illustration page 70).
- See page 14 for information on finishes.
- **4 legs (posts + surface supports) are delivered with the surface;** specify in the "Cap." column the finish for the top cap and the leveling glides (for the posts). Graphite: **GP**, Clear: **CL**, Red: **RD**, Blue: **BU**.
- The table is offered with posts with locking casters (**CA**), or posts with leveling glides (**GD**).

price list

D	L	Code	T.F.L.	H.P.L.
30"	45"	MTC9030	792	886
24"	36"	MTC9024	737	790

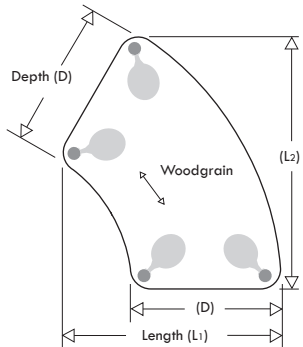
SPECIFY

ETC - Code - Surface - Edge - Cap. - Footing



Posts offered with
caster or leveling glide

Support & post
locations



specifications

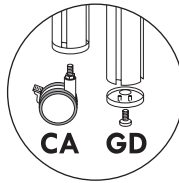
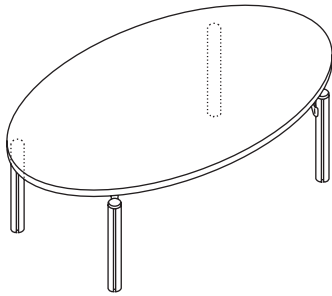
- 60° crescent mobile table has a 1" (T.F.L.) or 1 1/16" (H.P.L.) surface.
- Edge is 2.5 mm thick PVC.
- Metal inserts under the surface give a "metal to metal" connection for the supports
- Legs situated **under** the surface allow the juxtapositioning of the mobile tables.
- The height adjustment of the surface is from 27.5" to 31".
- These tables **cannot** have screens installed under the surface.
- A locking plate (with knob) can be ordered to join two mobile tables together to create one table. Once the plate is installed, it is still possible to later separate the tables (see illustration page 70).
- See page 14 for information on finishes.
- **4 legs (posts + surface supports) are delivered with the surface;** specify in the "Cap." column the finish for the top caps and the leveling glides (for the posts). Graphite: **GP**, Clear: **CL**, Red: **RD**, Blue: **BU**.
- The table is offered with posts with locking casters (**CA**), or posts with leveling glides (**GD**).

price list

D	L1	L2	Code	T.F.L.	H.P.L.
30"	43.5"	50"	MTC6030	792	886
24"	35"	40.5"	MTC6024	737	790

SPECIFY

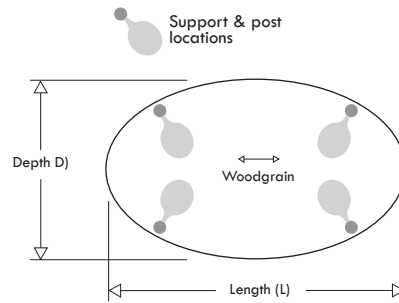
	Code	Surface	Edge	Cap.	Footing
ETC -	<input type="text"/>	- <input type="text"/>	/ <input type="text"/>	- <input type="text"/>	- <input type="text"/>



Posts offered with
caster or leveling glide

specifications

- Elliptical mobile table has a 1" (T.F.L.) or 1 1/16" (H.P.L.) surface.
- Edge is 2.5 mm thick PVC.
- Metal inserts under the surface give a "metal to metal" connection for the supports
- Legs situated **under** the surface allow the juxtapositioning of the mobile tables.
- The height adjustment of the surface is from 27.5" to 31".
- These tables **cannot** have screens installed under the surface.
- See page 14 for information on finishes.
- **4 legs (posts + surface supports) are delivered with the surface**; specify in the "Cap." column the finish for the top caps and the leveling glides (for the posts). Graphite: **GP**, Clear: **CL**, Red: **RD**, Blue: **BU**.
- The table is offered with posts with locking casters (**CA**), or posts with leveling glides (**GD**).



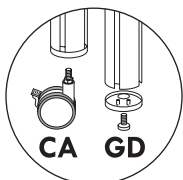
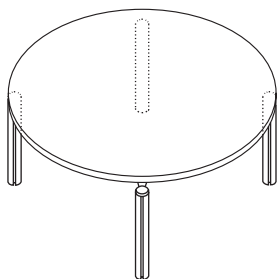
price list

D	L	Code	T.F.L.	H.P.L.
36"	60"	MTE3660	846	979

SPECIFY

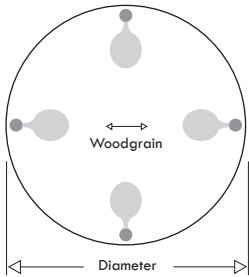
Code Surface Edge Cap. Footing

ETC - - / - -



Posts offered with
caster or leveling glide

Support & post
locations



specifications

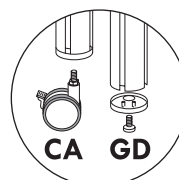
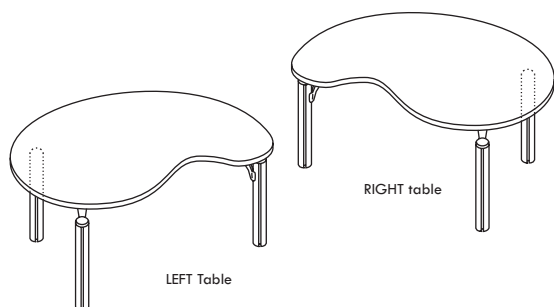
- 29" H. Round mobile table has a 1" (T.F.L.) or 1 1/16" (H.P.L.) surface.
- Edge is 2.5 mm thick PVC.
- Metal inserts under the surface give a "metal to metal" connection for the supports
- Legs situated **under** the surface allow the juxtapositioning of the mobile tables.
- The height adjustment of the surface is from 27.5" to 31".
- These tables **cannot** have screens installed under the surface.
- See page 14 for information on finishes.
- **4 legs (posts + surface supports) are delivered with the surface;** specify in the "Cap." column the finish for the top caps and the leveling glides (for the posts). Graphite: **GP**, Clear: **CL**, Red: **RD**, Blue: **BU**.
- The table is offered with posts with locking casters (**CA**), or posts with leveling glides (**GD**).

price list

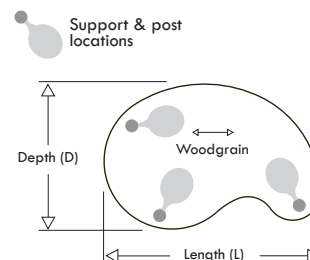
Dia.	Code	T.F.L.	H.P.L.
60"	MT29R60	933	1138
48"	MT29R48	846	960
42"	MT29R42	792	874
36"	MT29R36	749	840

SPECIFY

	Code	Surface	Edge	Cap.	Footing
ETC -	<input type="text"/>	- <input type="text"/>	/ <input type="text"/>	- <input type="text"/>	- <input type="text"/>



Posts offered with
caster or leveling glide



specifications

- "Bean" mobile table has a 1" (T.F.L.) or 1 1/16" (H.P.L.) surface.
- LEFT or RIGHT table is available.
- Edge is 2.5 mm thick PVC.
- Metal inserts under the surface give a "metal to metal" connection for the supports
- Legs situated **under** the surface allow the juxtapositioning of the mobile tables.
- The height adjustment of the surface is from 27.5" to 31".
- These tables **cannot** have screens installed under the surface.
- A locking plate (with knob) can be ordered to join two mobile tables together to create one table. Once the plate is installed, it is still possible to later separate the tables (see illustration page 70).
- See page 14 for information on finishes.
- **3 legs (posts + surface supports) are delivered with the surface;** specify in the "Cap." column the finish for the top caps and the leveling glides (for the posts). Graphite: **GP**, Clear: **CL**, Red: **RD**, Blue: **BU**.
- The table is offered with posts with locking casters (**CA**), or posts with leveling glides (**GD**).

price list

LEFT table

D	L	Code	T.F.L.	H.P.L.
29"	43"	MTBEL43	656	772

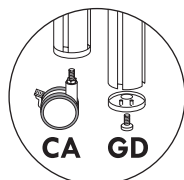
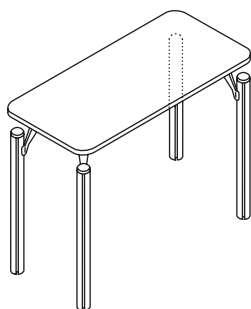
RIGHT table

D	L	Code	T.F.L.	H.P.L.
29"	43"	MTBER43	656	772

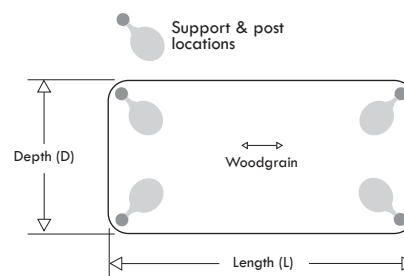
SPECIFY

Code Surface Edge Cap. Footing

ETC - - / - -



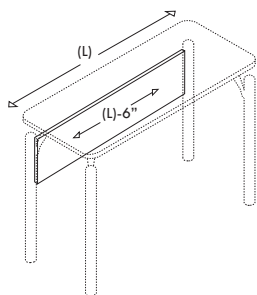
Posts offered with
caster or leveling glide



specifications

- 42" H. mobile rectangular table has a 1" (T.F.L.) or 1 1/16" (H.P.L.) surface.
 - Edge is 2.5 mm thick PVC.
 - Metal inserts under the surface give a "metal to metal" connection for the supports
 - Legs situated **under** the surface allow the juxtapositioning of same height mobile tables.
 - The height adjustment of the surface is from 40.5" to 44".
- It is possible to install a screen under the surface (see illustration below), the length of the selected screen must be 6" shorter than the length (L) of the table.
- Screens are available for tables 30" and longer.
 - A locking plate (with knob) can be ordered to join two mobile tables together to create one table. Once the plate is installed, it is still possible to later separate the tables (see illustration on page 70).
 - See page 14 for information on finishes.
 - **4 legs (posts + surface supports) are delivered with the surface;** specify in the "Cap." column the finish for the top caps and the leveling glides (for the posts). Graphite: **GP**, Clear: **CL**, Red: **RD**, Blue: **BU**.
 - The table is offered with posts with locking casters (**CA**), or posts with leveling glides (**GD**).

modesty panel (screen)



The length of the screen must be 6" shorter than the length (L) of the table. Refer to the "Screen" section on page 53 on how to specify before ordering.

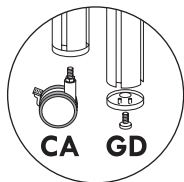
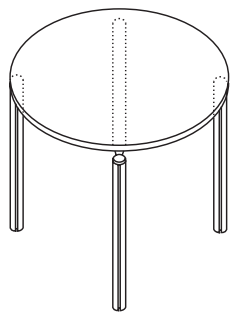
price list

D	L	Code	T.F.L.	H.P.L.
42"	42"	MT42i4242	889	968
36"	36"	MT42i3636	846	910
30"	42"	MT42i3042	836	895
30"	36"	MT42i3036	818	864
30"	30"	MT42i3030	801	840
24"	42"	MT42i2442	812	861
24"	36"	MT42i2436	799	835
24"	30"	MT42i2430	783	814

SPECIFY

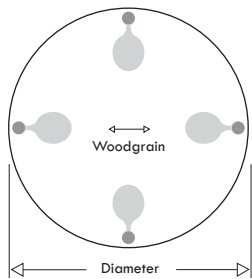
Code Surface Edge Cap. Footing

ETC - - / - -



Posts offered with
caster or leveling glide

Support & post
locations



specifications

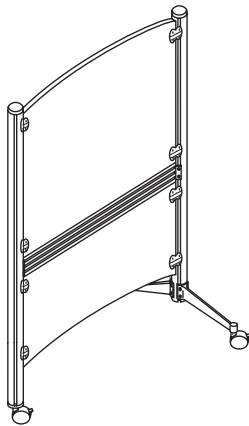
- 42" H. mobile rectangular table has a 1" (T.F.L.) or 1 1/16" (H.P.L.) surface.
- Edge is 2.5 mm thick PVC.
- Metal inserts under the surface give a "metal to metal" connection for the supports
- The height adjustment of the surface is from 40.5" to 44".
- See page 14 for information on finishes.
- **4 legs (posts + surface supports) are delivered with the surface;** specify in the "Cap." column the finish for the top caps and the leveling glides (for the posts). Graphite: **GP**, Clear: **CL**, Red: **RD**, Blue: **BU**.
- The table is offered with posts with locking casters (**CA**), or posts with leveling glides (**GD**).

price list

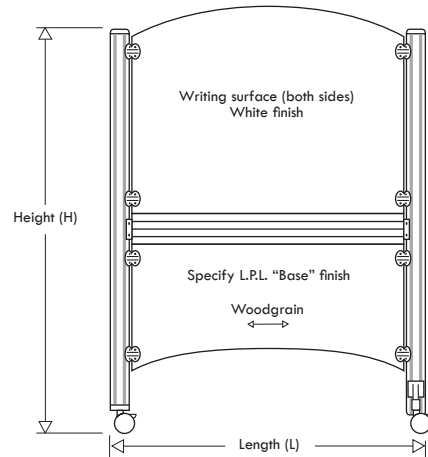
Dia.	Code	T.F.L.	H.P.L.
42"	MT42R42	898	979
36"	MT42R36	855	946
30"	MT42R30	806	893

SPECIFY

	Code	Surface	Edge	Cap.	Footing
ETC -	<input type="text"/>	- <input type="text"/>	/ <input type="text"/>	- <input type="text"/>	- <input type="text"/>



"Butterfly" fasteners
(included with screen)



specifications

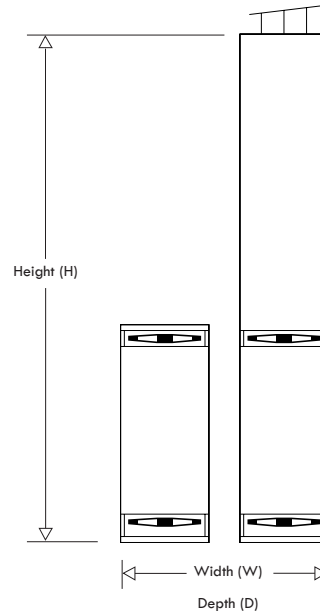
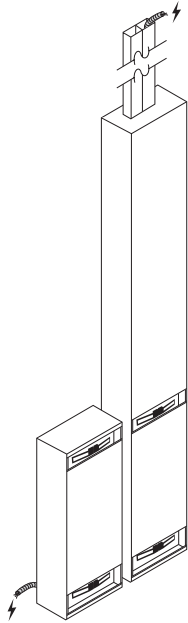
- The mobile screen is comprised of two 66" high posts (with locking caster on one post and stabilizing foot with locking caster on the other), one vertical laminate screen (11/16"), one 48" accessory bar and one white board to write on (two sided).
- Specify your finish code for the vertical screen (for the lower portion) the finish for the "butterfly" fasteners and top caps (see information on page 14).
- Markers not included. To retain the quality of the writing surface for the white board, always use washable markers.
- Factory assembled (with exception of the stabilizing feet).

price list

H	L	Code	Price
68"	50.5"	PMB6848	1375

SPECIFY

Code Base Cap.
ETC - - /



specifications

- Consolidation towers, 25 1/2" or 66" in height.
- The low tower can be installed under surfaces and adjusted to a height as low as 27".
- The towers are made of molded steel. The tall tower comes with a small column in aluminum that is 59" long and a ceiling collar to ensure a finished effect.
- Cable clips included and can be used to tidy up and identify wiring.
- The low tower can handle 2 electrical connectors IE-HSS30 for 2 duplexes (total 4). The connection for these bundles can be made with the power feed connector IE-HDCPF source from the floor (see page 89).
- The high tower can handle 2 electrical connectors IE-HSS42 for 4 duplexes (total 8) or 2 electrical connectors IE-HSS30 for 2 duplexes (total 4). The connection for these bundles can be made with the power feed connector IE-C15 source from the ceiling (see page 89).
- Specify your choice of metal finish, available in White (3001), Antique White (3004), Grey (3065) or Aluminum (3069).

price list

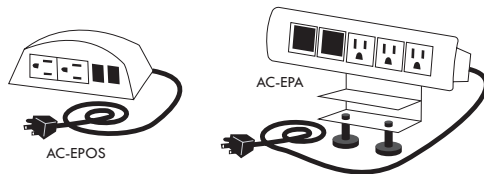
D	W	H	Code	Price
5.3"	11.3"	66"	AC-ETC66	700
5.3"	11.3"	25.5"	AC-ETC25	441

SPECIFY

Code	Metal
<input type="text"/>	- <input type="text"/>

multi-outlet module

electricity



specifications

AC-EPOS

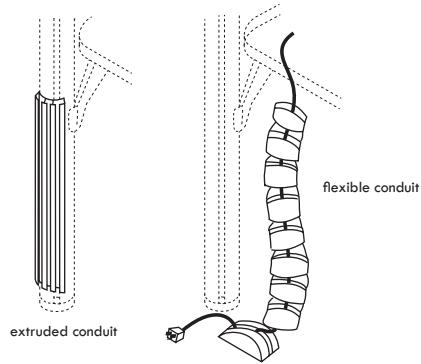
- Multi-outlet module is fixed to the surface with Velcro strips, included.
- The module contains a duplex and 2 punch outs for communication outlets.
- The connector and telecommunication wiring are not included.
- Removable finished covers are included.
- The electrical cord is 9 feet in length. The casing is made of black plastic.

AC-EPA

- Multi-outlet module is fixed to the surface with screw claws.
- The module contains triple outlet and 2 punch outs for communication outlets.
- The connector and telecommunication wiring are not included.
- Removable finished covers are included.
- The electrical cord is 6 feet in length. The casing is made of anodised aluminum.

price list

D	W	H	Code	Price
4"	6.3"	2.5"	AC-EPOS	276
3"	10"	3"	AC-EPA	296



specifications

Vertical extruded cable conduit

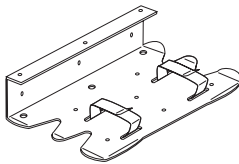
- Vertical conduit cable is made of gray extruded plastic.
- Is clamped in place into two slots along the post.
- Can be easily cut to the desired length.

Flexible cable conduit

- Flexible conduit allows for the passage of cable from the work surface to the floor. Delivered assembled.
- Cabling not included, installation hardware kit is included. Grey finish.

price list

	L	Code	Price
Extruded conduit	19"	ET3-EVEC	26
Flexible conduit	29"	AC-EVCC	114

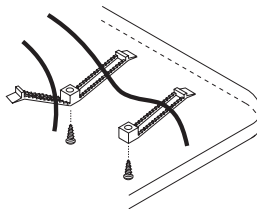


specifications

- The cable tray is attached to the modesty screen under the surface.
- It is made of metal in painted aluminum and has two Velcro strips to hold the wiring or other assorted items in place.
- Its design also allows it to be used to hold paper documents.
- Hardware kit included.

price list

D	W	H	Code	Price
9.5"	15"	3"	AC-EWS	153



specifications

- The plastic fasteners attach under the surface in order to hold wiring.
- **Delivered in packages of 5**, in black. Hardware kit included.

price list

	Code	Price
single	AC-EWF1	18
double	AC-EWF2	23



specifications

- Grommet for on-site installation, **shipped separately from furniture**.
- Requires a round cut-out (diam : 2 $\frac{3}{4}$ ").
- Specify finish : Black (**N**) or Frost (**A**), removable cover.
- Shipped by the unit.

price list

Code	Price
AC-EGR70	13

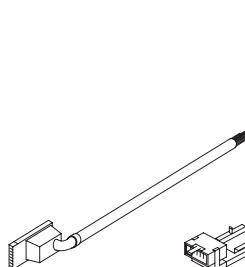
SPÉCIFY

Code	Finish
<input type="text"/>	<input type="text"/>

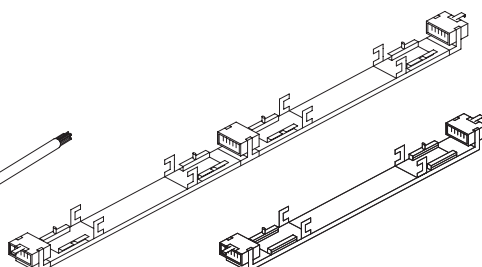
electrical components



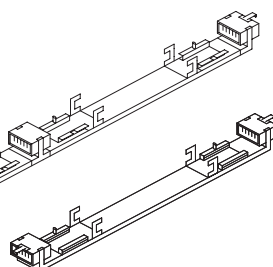
A- 15' Power feed connector (ceiling)



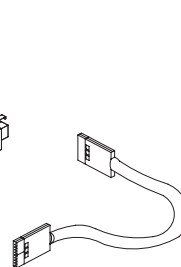
B- Floor power feed connector



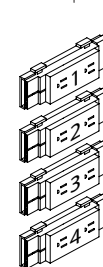
C- 42'' Harness



D- 30'' Harness



E- 18'' Jumper



F to I- Duplex outlet

specifications

15' Power feed connector (ceiling)

- Power feed is installed in the consolidation tower from the ceiling to the harness.
- Must be installed on site by a certified electrician conforming to building specification codes.

Floor power feed connector

- Provides a liquid proof connection from the floor directly into the harness in the consolidation tower.
- Must be installed on site by a certified electrician conforming to building specification codes.

42'' Harness

- Installs in the high consolidation tower, 1 or 2 per tower.
- Each harness can accept up to 4 duplex outlets, therefore, having the possibility of 8 different circuits per tower.
- It is possible to connect 2 harnesses in the same tower by using the E2-EJ18 jumper or 2 connections from different sources.

30'' Harness

- Installs in the high consolidation tower, 1 or 2 per tower.
- Each harness can accept up to 2 duplex outlets, therefore, having the possibility of 4 different circuits per tower.
- It is possible to connect 2 harnesses in the same tower by using the E2-EJ18 jumper or 2 connections from different sources.

18'' Jumper

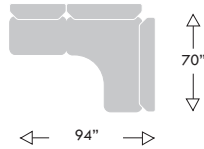
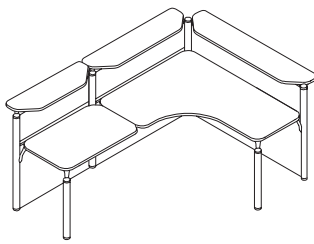
- Connects 2 harnesses side by side within the consolidation tower.

Duplex outlets # 1-2-3-4

- Attaches to the harness inside the consolidation tower.
- Duplex 1, 2 and 3 share a common neutral and common ground.
- Duplex outlet 4 has its own neutral and ground.

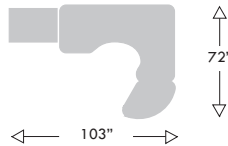
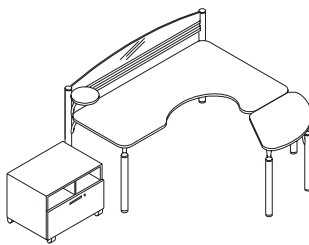
price list

	Code	Price
A- 15' Power feed connector	iE-C15	190
B- Floor power feed connector	iE-HDCPF	205
C- 42'' Harness	iE-HSS42	186
D- 30'' Harness	iE-HSS30	144
E- 18'' Jumper	E2-EJ18	85
F- Duplex outlet - circuit 1	iE-D01	23
G- Duplex outlet - circuit 2	iE-D02	23
H- Duplex outlet - circuit 3	iE-D04	23
I- Duplex outlet - circuit 4	iE-D04	23



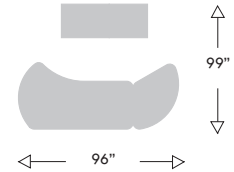
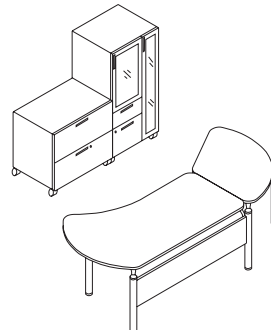
Layout # 1000

Qty.	Code	Description	Price
1	ETC-SSI2436	rectangular surface	\$184
1	ETC-SCO24244860	90° corner surface	\$409
1	ETC-SCTV1560	transaction surface	\$181
1	ETC-SCTV1548	transaction surface	\$158
1	ETC-SCTV1536	transaction surface	\$134
1	ET3-LR4060	rectangular T.F.L. screen	\$257
1	ET3-LR2836	rectangular T.F.L. screen	\$158
1	ET3-LR1236	rectangular T.F.L. screen	\$111
1	ET3-LR1248	rectangular T.F.L. screen	\$128
1	ET3-LR2848	rectangular T.F.L. screen	\$183
2	ET3-TiP9026	26.5" posts	\$138
4	ET3-TiP9042	42" posts	\$408
12	ET3-SSUTi	surface supports	\$660
1	ET3-FJPX	extension plate	\$37
1	ET3-FJPT	junction plates (pair)	\$16
			\$3162



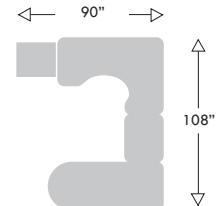
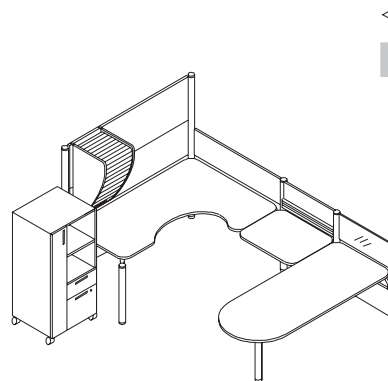
Layout # 1002

Qty.	Code	Description	Price
1	ETC-SCE30247248	90° ergonomic corner surface	\$459
1	ETC-SSY24	135° extension surface	\$165
1	ETC-SHEO11	console	\$177
1	ET3-DTC0472-Gi	"hill" drop in translucent screen	\$251
1	ET3-ACB72	72" accessory bar	\$184
1	ETC-LC00F	pedestal	\$571
4	ET3-TiP9026	26.5" posts	\$276
2	ET3-TiP9042	42" posts	\$204
6	ET3-SSUTi	surface supports	\$330
1	ET3-FJPX	extension plate	\$37
1	ET3-FJPT	junction plates (pair)	\$16
			\$2670



Layout # 1001

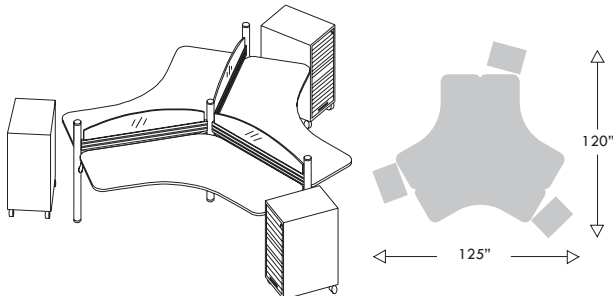
Qty.	Code	Description	Price
1	ETC-SSJR304266	right "L" shape surface	\$419
1	ETC-SSY30	135° extension surface	\$224
1	ET3-LR1260	rectangular T.F.L. screen	\$145
1	ETC-FVG212450ER	storage - translucent door	\$1507
1	ETC-LFC2131	storage - regular door	\$821
5	ET3-TiP9026	26.5" posts	\$345
5	ET3-SSUTi	surface supports	\$275
1	ET3-FJPX	extension plate	\$37
1	ET3-FJPT	junction plates (pair)	\$16
			\$3789



Layout # 1003

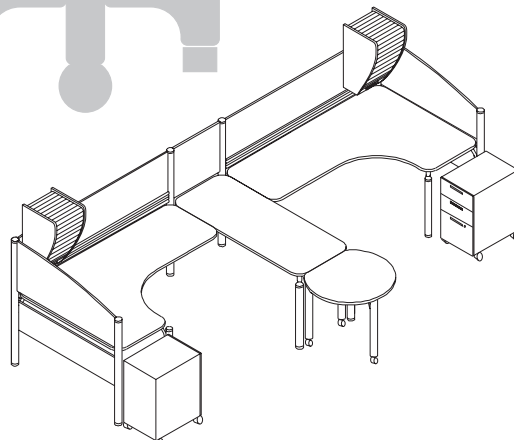
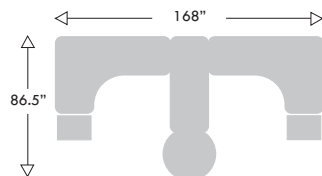
Qty.	Code	Description	Price
1	ETC-SDSS3072	"D" shape surface	\$304
1	ETC-SCE30246648	90° ergonomic corner surface	\$435
1	ETC-SSI2430	rectangular surface	\$171
1	ET3-LR2066	rectangular T.F.L. screen	\$193
1	ET3-LR1666	rectangular T.F.L. screen	\$177
1	ET3-LR1266	rectangular T.F.L. screen	\$153
1	ET3-LR0830	rectangular T.F.L. screen	\$93
2	ET3-LR1230	rectangular T.F.L. screens	\$204
2	ET3-LR1248	rectangular T.F.L. screens	\$256
1	ET3-VR1230-Gi	rectangular translucent screen	\$166
1	ET3-ACB30	30" accessory bar	\$116
1	ETC-SUT2715	overhead storage	\$508
1	ETC-FVM212450EL	storage - open	\$873
2	ETC-TiP9026	26.5" posts	\$138
3	ETC-TiP9042	42" posts	\$306
2	ETC-TiP9066	66" posts	\$298
7	ET3-SSUTi	surface supports	\$385
2	ET3-FJPX	extension plates	\$74
			\$4850

* Prices are for T.F.L. surfaces and tables. Dimensions do not include posts.



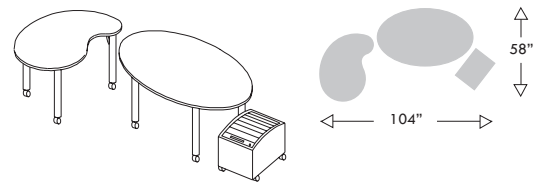
Layout # 1004

Qty.	Code	Description	Price
3	ETC-SCV2448	120° corner surfaces	\$1311
3	ET3-DTC0448-Gi	"hill" translucent drop in screens	\$618
2	ET3-EXP2	90° fasteners (pairs)	\$126
3	ETC-FET211539	storages - tambour door	\$2490
3	ET3-TiP9042	42" posts	\$306
1	ET3-TiP12042	120° - 42" post	\$102
9	ET3-SSUTi	surface supports	\$495
3	ET3-ACB48	48" accessory bars	\$435
			\$5883



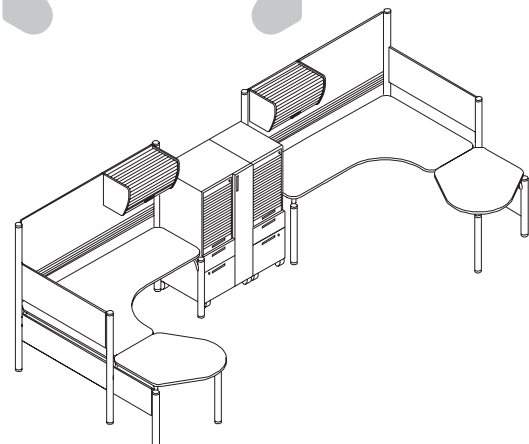
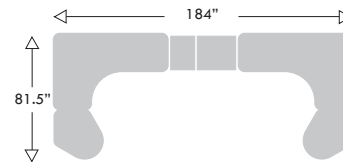
Layout # 1006

Qty.	Code	Description	Price
1	ETC-SCO24244872	90° corner surface	\$459
1	ETC-SCO24247248	90° corner surface	\$459
1	ETC-SSi2460	rectangular surface	\$235
1	ETC-MTD2430-...-CA	"C" mobile table	\$550
2	ET3-LR1672	rectangular T.F.L. screens	\$368
2	ET3-LR1248	rectangular T.F.L. screens	\$256
1	ET3-LR2024	rectangular T.F.L. screen	\$114
2	ET3-LP201248	"slope" T.F.L. screens	\$372
2	ET3-ACB72	72" accessory bars	\$368
2	ETC-SUT2715	overhead storages	\$1016
2	ETC-MPUUF2115	pedestals	\$1370
4	ET3-TiP9026	26.5" posts	\$276
2	ET3-TiP9042	42" posts	\$204
4	ET3-TiP9050	50" posts	\$464
10	ET3-SSUTi	surface supports	\$550
2	ET3-FJPX	extension plates	\$74
1	ET3-FJPT	junction plates (pair)	\$16
			\$7151



Layout # 1005

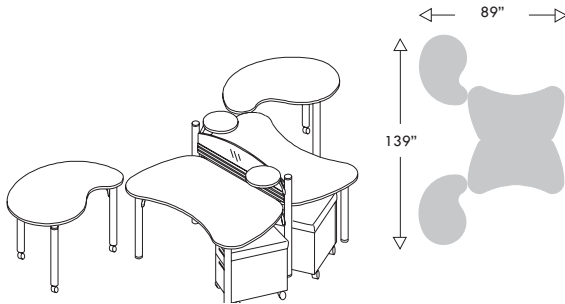
Qty.	Code	Description	Price
1	ETC-MTE3660-...-CA	"elliptical" mobile table	\$846
1	ETC-MTBEL43-...-CA	left "bean" mobile table	\$656
1	ETC-MOB2114	pedestal	\$471
			\$1973



Layout # 1007

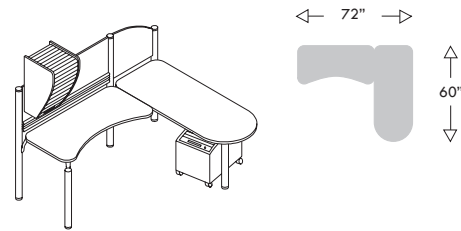
Qty.	Code	Description	Price
1	ETC-SCO24244872	90° corner surface	\$459
1	ETC-SCO24247248	90° corner surface	\$459
2	ETC-SSXJX2434	elongated 90° extensions	\$434
2	ET3-LR2872	rectangular T.F.L. screens	\$472
2	ET3-LR1648	rectangular T.F.L. screens	\$294
2	ET3-LR1248	rectangular T.F.L. screens	\$256
2	ET3-LR1224	rectangular T.F.L. screens	\$186
2	ET3-ACB72	72" accessory bars	\$368
2	ETC-SUT1625	overhead storage	\$1036
1	ETC-FVT212450ER	storage - tambour door	\$1037
1	ETC-FET212450E	storage - tambour door	\$878
6	ET3-TiP9026	26.5" posts	\$414
2	ET3-TiP9050	50" posts	\$232
4	ET3-TiP9066	66" posts	\$596
12	ET3-SSUTi	surface supports	\$660
2	ET3-FJPX	extension plates	\$74
1	ET3-FJPT	junction plates (pair)	\$16
			\$7871

* Prices are for T.F.L. surfaces and tables. Dimensions do not include posts.



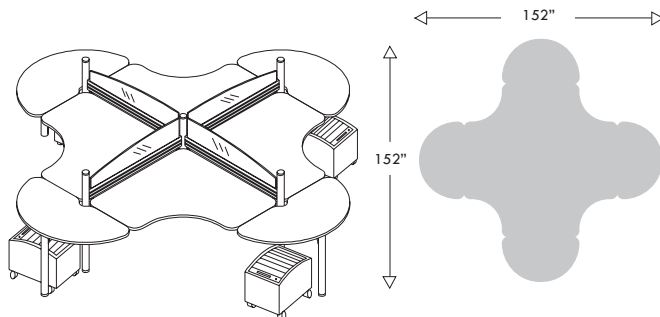
Layout # 1008

Qty.	Code	Description	Price
2	ETC-SSKR344860	"M" shape surfaces	\$588
1	ETC-MTBEL43-...	CAleft "bean" mobile table	\$656
1	ETC-MTBER43-...	CAright "bean" mobile table	\$656
2	ETC-SHEO11	consoles	\$354
1	ET3-DTC0448-Gi	drop on "hill" shape transl. screen	\$206
1	ET3-ACB48	48" accessory bar	\$145
2	ETC-MPUF2115	pedestals	\$994
2	ET2-CUS2115	cushions for pedestals	\$246
4	ET3-TiP9026	26.5" posts	\$276
2	ET3-TiP9042	42" posts	\$204
6	ET3-SSUTi	surface supports	\$330
2	ET3-FJPX	extension plates	\$74
			\$4729



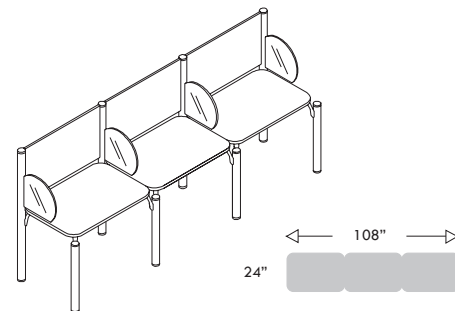
Layout # 1009

Qty.	Code	Description	Price
1	ETC-SDSS2460	"D" shape surface	\$239
1	ETC-SSK2448	ergonomic surface	\$202
1	ET3-LR1648	rectangular T.F.L. screen	\$147
1	ET3-LP201224	"sloped" T.F.L. screen	\$141
1	ET3-ACB48	48" accessory bar	\$145
1	ETC-SUT2715M	overhead storage	\$508
1	ETC-MOB2114	storage - tambour door	\$471
2	ET3-TiP9026	26.5" posts	\$138
1	ET3-TiP9042	42" post	\$102
2	ET3-TiP9050	50" posts	\$232
5	ET3-SSUTi	surface supports	\$275
1	ET3-FJPX	extension plate	\$37
			\$2637



Layout # 1010

Qty.	Code	Description	Price
4	ETC-SCO2424484890°	corner surfaces	\$1732
4	ETC-SSXC48	180° extensions	\$880
4	ET3-DTP080448-Gidrop	in "slope" translucent screens	\$824
4	ET3-ACB48	48" accessory bars	\$580
4	ETC-MOB2114	storage - tambour doors	\$1884
4	ET3-TiP9026	26.5" posts	\$276
5	ET3-TiP9042	42" posts	\$510
14	ET3-SSUTi	surface supports	\$770
4	ET3-FJPT	junction plates (pairs)	\$64
10	ET3-FJPX	extension plates	\$370
			\$7890



Layout # 1011

Qty.	Code	Description	Price
3	ETC-SSI2436	rectangular surfaces	552
3	ET3-LR2036	rectangular T.F.L. screens	414
4	ET3-VL1212-Gi	1/4-round translucent screens	552
4	ET3-TiP9026	26.5" posts	276
4	ET3-TiP9050	50" posts	464
8	ET3-SSUTi	surface supports	440
4	ET3-FJPX	extension plates	148
			\$2846

* Prices are for T.F.L. surfaces and tables. Dimensions do not include posts.

Code	Cu.Ft.	Lb	Code	Cu.Ft.	Lb	Code	Cu.Ft.	Lb	Code	Cu.Ft.	Lb	Code	Cu.Ft.	Lb
rectangular surfaces			"Cockpit" shape surfaces			posts & extensions			rectangular T.F.L. screens			"slope" T.F.L. screens		
SSI3672	3.1	75.8	SSCK362472	3.2	69.8	TIP9066	0.3	7.9	LR1272	1.2	15.5	LP201272	1.9	25.5
SSI3072	2.6	63.4	SSCK362466	2.9	64.4	TIP9050	0.2	6.0	LR1266	1.1	14.2	LP201266	1.8	23.3
SSI3066	2.4	58.1	SSCK362460	2.7	58.9	TIP9042	0.1	5.1	LR1260	1.0	12.9	LP201260	1.6	21.2
SSI3060	2.1	52.9	SSCK243672	3.2	69.8	TIP9026	0.1	3.1	LR1254	0.9	11.7	LP201254	1.4	19.1
SSI3054	1.9	47.6	SSCK243666	2.9	64.4	TIP9016	0.1	1.9	LR1248	0.8	10.4	LP201248	1.3	17.2
SSI3048	1.8	42.4	SSCK243660	2.7	58.9				LR1242	0.7	9.1	LP201242	1.1	14.9
SSI3042	1.5	37.1				TIPX9016	0.1	1.9	LR1236	0.6	7.8	LP201236	0.9	12.8
SSI3036	1.3	31.9	"D" shape surfaces			TIPX9008	0.1	1.0	LR1230	0.5	6.5	LP201230	0.8	10.7
SSI3030	1.1	26.6	SDSS3672	3.1	75.8				LR1224	0.4	5.2	LP201224	0.6	8.6
SSI2472	2.1	50.8	SDSS3072	2.6	63.4	TIP612066	0.3	7.9	LR1221	0.4	1.6	LP201221	0.6	2.7
SSI2466	1.9	46.6	SDSS3066	2.4	58.1	TIP12050	0.2	6.0	LR1218	0.3	1.4	LP201218	0.5	2.3
SSI2460	1.8	42.4	SDSS3060	2.1	52.9	TIP612042	0.1	5.1	LR0872	0.8	10.5	LP160872	1.6	20.5
SSI2454	1.6	38.2	SDSS2460	1.8	42.4	TIP12026	0.1	3.1	LR0866	0.8	9.6	LP160866	1.4	18.8
SSI2448	1.4	34.0							LR0860	0.7	8.8	LP160860	1.3	17.1
SSI2442	1.2	29.8	90° extensions			supports			LR0854	0.6	7.9	LP160854	1.2	15.4
SSI2436	1.1	25.6	SSXJ3636	1.3	31.9	SSUPi	0.5	1.7	LR0848	0.6	7.0	LP160848	1.0	13.7
SSI2430	0.9	21.4	SSXJ3030	1.1	26.7	FJPX	0.3	1.8	LR0842	0.5	6.2	LP160842	0.9	12.0
SSI2424	0.7	17.2	SSXJ2424	0.7	17.2	FJPT	0.1	0.6	LR0836	0.4	5.3	LP160836	0.8	10.3
SSI2172	1.9	42.3	SSXJ2121	0.6	15.0				LR0830	0.3	4.4	LP160830	0.6	8.6
SSI2166	1.7	39.1	SSXJ1818	0.4	13.0	post accessories			LR0824	0.3	3.6	LP160824	0.5	6.9
SSI2160	1.6	35.9				TIP26CA	0.1	0.3	LR0821	0.3	1.1	LP160821	0.5	2.2
SSI2154	1.4	32.6	elongated 90° extensions			CAT165	0.1	3.1	LR0818	0.2	0.9	LP160818	0.4	1.8
SSI2148	1.3	29.4	SSXJX3042	2.4	52.2	GTi18	0.1	1.4	LR0472	0.5	5.5	LP120472	1.2	15.5
SSI2142	1.1	26.4	SSXJX2434	1.5	32.6				LR0466	0.5	5.0	LP120466	1.1	14.2
SSI2136	1.0	23.1	SSXJX2130	1.4	31.0	rectangular T.F.L. screens			LR0460	0.4	4.6	LP120460	1.0	12.9
SSI2130	0.8	19.9	SSXJX1826	1.1	24.0	LR4072	3.8	50.4	LR0454	0.4	4.2	LP120454	0.9	11.7
SSI2124	0.7	16.7				LR4066	3.5	46.2	LR0448	0.3	3.7	LP120448	0.8	10.4
SSI1872	1.6	36.9	135° extensions			LR4060	3.0	42.0	LR0442	0.3	3.2	LP120442	0.7	9.1
SSI1866	1.5	34.1	SSY36	2.6	55.8	LR4054	2.8	37.9	LR0436	0.2	2.8	LP120436	0.6	7.8
SSI1860	1.4	31.3	SSY30	1.8	33.1	LR4048	2.5	33.7	LR0430	0.2	2.3	LP120430	0.5	6.5
SSI1854	1.2	28.5	SSY24	1.1	23.7	LR4042	2.2	29.5	LR0424	0.1	1.9	LP120424	0.4	5.2
SSI1848	1.1	25.7				LR4036	1.8	25.3	LR0421	0.2	0.4	LP120421	0.4	1.6
SSI1842	1.0	23.2	rounded extensions			LR4030	1.5	21.2	LR0418	0.1	0.4	LP120418	0.3	1.4
SSI1836	0.8	20.4	SSD303631	1.6	38.1	LR4024	1.2	17.0	"hill" T.F.L. screens			translucent rectangular screens		
SSI1830	0.7	17.6	SSD243027	1.1	26.6	LR2872	2.7	35.4	LC2072	2.3	30.4	VR2072	2.0	12.9
SSI1824	0.6	14.8				LR2866	2.4	32.5	LC2066	2.1	27.9	VR2066	1.8	11.8
ergonomic surfaces			180° extensions			LR2860	2.2	29.6	LC2060	2.0	25.4	VR2060	1.7	10.8
SSK3672	3.1	75.8	SSXC60	2.5	59.7	LR2854	2.0	26.6	LC2054	1.8	22.9	VR2054	1.5	11.6
SSK3060	2.1	52.9	SSXC48	1.6	39.5	LR2848	1.8	23.7	LC2048	1.5	20.3	VR2048	1.4	10.3
SSK3048	1.8	42.4				LR2842	1.5	20.8	LC2042	1.3	17.8	VR2042	1.2	9.0
SSK2448	1.4	34.0	90° crescent extensions			LR2836	1.3	17.8	LC2036	1.0	15.3	VR2036	1.0	7.7
ergo rounded shape surface			LR2830	1.1	14.9	LR2824	0.9	11.9	LC2030	0.9	12.8	VR2030	0.8	6.4
SSKR344860	2.4	59.1	SSC9030	1.7	41.4	LR2821	0.8	3.7	LC2024	0.7	10.3	VR2024	0.7	5.2
			SSC9024	1.1	25.6	LR2818	0.7	3.0	LC1672	1.9	25.5	VR2021	0.5	1.6
120° corner			60° crescent extensions			LR2072	1.9	25.5	LC1666	1.8	23.3	VR2018	0.5	1.4
SCV2448	4.0	97.2	SSC6030	2.3	48.4	LR2066	1.8	23.3	LC1660	1.6	21.2	VR1672	1.6	10.3
SCV2442	3.2	78.5	SSC6024	1.8	42.4	LR2060	1.6	21.2	LC1654	1.4	19.1	VR1666	1.4	9.5
SCV2436	2.7	27.0				LR2054	1.4	19.1	LC1648	1.3	17.1	VR1660	1.2	8.6
90° corner			transaction surfaces			LR2048	1.3	17.2	LC1642	1.1	14.9	VR1654	1.0	7.7
SCO24247248	4.1	67.9	SCTV1572	1.4	32.1	LR2042	1.1	14.9	LC1636	0.9	12.8	VR1648	0.9	6.9
SCO24246048	3.5	59.6	SCTV1566	1.3	29.5	LR2036	0.9	12.8	LC1630	0.8	10.7	VR1642	0.8	6.0
SCO24244872	4.1	67.9	SCTV1560	1.2	26.8	LR2030	0.8	10.7	LC1624	0.6	8.6	VR1636	0.7	5.2
SCO24244860	3.5	59.6	SCTV1554	1.1	24.2	LR2024	0.6	8.6	LC1272	1.6	20.5	VR1630	0.6	4.3
SCO24244848	2.8	51.2	SCTV1548	0.9	21.5	LR2021	0.6	2.7	LC1266	1.4	18.8	VR1624	0.5	3.4
			SCTV1542	0.8	18.9	LR2018	0.5	2.3	LC1260	1.3	17.1	VR1621	0.4	1.3
			SCTV1536	0.7	16.2	LR1672	1.6	20.5	LC1254	1.2	15.4	VR1618	0.4	1.1
			SCTV1530	0.6	13.5	LR1666	1.4	18.8	LC1248	1.0	13.7	VR1260	0.9	6.5
			SCTV1524	0.5	10.9	LR1660	1.3	17.1	LC1242	0.9	12.0	VR1254	0.8	5.8
90° ergonomic corner			shelves & console			LR1654	1.2	15.4	LC1236	0.8	10.3	VR1248	0.7	5.2
SCE30247248	4.1	76.4	SHE1260	1.1	25.9	LR1648	1.0	13.7	LC1230	0.6	8.6	VR1242	0.6	4.5
SCE30246648	3.8	71.1	SHE1254	1.0	23.8	LR1642	0.9	12.0	LC1224	0.5	6.9	VR1236	0.5	3.9
SCE24304872	4.1	76.4	SHE1248	0.9	21.6	LR1636	0.8	10.3	LC0872	1.2	15.5	VR1230	0.4	3.2
SCE24304866	3.8	71.1	SHE1242	0.8	19.5	LR1630	0.6	8.6	LC0866	1.1	14.2	VR1224	0.3	2.6
SCE24246048	3.5	59.6	SHE1236	0.7	17.3	LR1624	0.5	6.9	LC0860	1.0	12.9	VR1221	0.3	1.0
SCE24244860	3.5	59.6	SHE1230	0.6	15.2	LR1621	0.5	2.2	LC0854	0.9	11.7	VR1218	0.3	0.8
			SHE1224	0.5	13.1	LR1618	0.4	1.6	LC0848	0.8	10.4			
									LC0842	0.7	9.1			
"J" shape surfaces									LC0836	0.6	7.8			
SSJL304272	3.6	88.4							LC0830	0.5	6.5			
SSJL304266	3.3	88.0							LC0824	0.4	5.2			
"J" shape surfaces														
SSJR304272	3.6	88.4												
SSJR304266	3.3	88.0												

Code	Cu.Ft.	Lb	Code	Cu.Ft.	Lb	Code	Cu.Ft.	Lb	Code	Cu.Ft.	Lb	Code	Cu.Ft.	Lb
translucent rectangular screens			translucent "hill" screens			accessories for accessory bar			ergonomic tables			"round" table 42"H.		
VR0848	0.5	3.4	VC0860	0.7	3.4	ASLG	0.2	1.2	MTK3672	5.3	94.8	MT42R42	4.2	76.0
VR0842	0.4	3.0	VC0854	0.6	3.0	ASW	0.1	1.0	MTK3060	4.3	71.9	MT42R36	3.6	63.9
VR0836	0.4	2.8	VC0848	0.5	3.4	ASFL	0.1	0.1	MTK3048	4.0	61.4	MT42R30	3.1	54.1
VR0830	0.3	2.2	VC0842	0.4	3.0	ASPE	0.1	0.3	MTK2448	3.6	23.0	mobile screen		
VR0824	0.3	1.8	VC0836	0.4	2.8	tackboard			rounded ergo. table			PMB6848		
VR0821	0.2	0.7	VC0830	0.3	2.2	ASTB	0.1	0.8	MTKR344860	4.6	78.1	consolidation tower		
VR0818	0.6	0.6	VC0824	0.3	1.8	pedestals			"Cockpit" shape surfaces			ETC66		
VR0448	0.3	1.8	VC0821	0.2	0.7	MPUF2115	6.5	65.0	MTCK362472	4.9	88.9	ETC25		
VR0442	0.3	1.5	VC0818	0.2	0.6	MPUUF2115	6.5	60.0	MTCK362466	4.7	83.5	multi-outlet module		
VR0436	0.2	1.2	translucent rounded screen			MPFF2115	5.0	50.0	MTCK362460	4.4	77.9	EPOS		
VR0430	0.2	1.0	VH2006	0.2	0.7	MOB2114	4.0	25.0	MTCK243672	4.9	88.9	EPA		
VR0424	0.1	0.9	VL1212	0.2	1.29	LCOOF	9.5	116.5	MTCK243666	4.7	83.5	cable conduits		
VR0421	0.1	0.3	drop-in transl. "hill" screens			LCUUF	9.5	111.5	MTCK243660	4.4	77.9	EVEC		
VR0418	0.1	0.3	DTC0472	0.8	5.2	cushions for pedestals			"boomerang" table			EVCC		
translucent "slope" screens			DTC0466	0.7	4.7	CUS2115	0.74	4.5	MTM3463	5.1	81.8	cable tray		
VP201260	1.7	12.9	DTC0460	0.6	4.3	CUS2131	1.43	9.0	180° extension table			EWS		
VP201254	1.5	11.6	DTC0454	0.6	3.9	storage - regular doors			MTX60	4.3	74.0	under surface fasteners		
VP201248	1.35	10.3	DTC0448	0.5	3.4	FVV212450EL	17.3	140.0	MTX48	3.2	54.0	EWF1		
VP201242	1.2	9.0	DTC0442	0.4	3.0	FVV212450ER	17.3	140.0	90° extension table			EWF2		
VP201236	1.0	7.7	DTC0436	0.4	2.8	FEV211550EL	11.7	95.0	MTXJ3636	3.4	52.5	grommet		
VP201230	0.8	6.4	DTC0430	0.3	2.2	FEV211550ER	11.7	95.0	MTXJ3030	2.7	41.0	EGR70		
VP201224	0.7	5.2	DTC0424	0.3	1.8	FCV213133TB	14.4	115.0	MTXJ2424	2.3	31.5	15' Power feed connector		
VP201221	0.5	1.6	drop-in transl. "sloped" screens			FCV213133BT	14.4	115.0	elongated 90° extension table			iE-C15		
VP201218	0.5	1.4	DTP080472	0.8	5.2	LFC2131	12.0	133.0	MTXJX3042	4.6	71.2	Floor power feed connector		
VP160860	1.2	8.6	DTP080466	0.7	4.7	storage - open			MTXJX2434	3.7	51.6	iE-HDCPF		
VP160854	1.0	7.7	DTP080460	0.6	4.3	FVM212450EL	17.3	13.0	rounded extension table			42" harness		
VP160848	0.9	6.9	DTP080454	0.6	3.9	FVM212450ER	17.3	13.0	MTD3036	3.2	52.4	iE-HSS42		
VP160842	0.8	6.0	DTP080448	0.5	3.4	FEM211550E	11.7	90.0	MTD2430	2.8	40.9	iE-HSS30		
VP160836	0.7	5.2	DTP080442	0.4	3.0	storage - tambour doors			135° extension table			18" jumper		
VP160830	0.6	4.3	DTP080436	0.4	2.8	FVT212450EL	17.3	130.0	MTY36	4.7	74.8	E2-EJ18		
VP160824	0.5	3.4	DTP080430	0.3	2.2	FVT212450ER	17.3	130.0	MTY30	3.9	52.1	duplex outlets		
VP160821	0.4	1.3	DTP080424	0.3	1.8	FET212450E	11.7	90.0	MTY24	3.3	42.7	iE-DO1		
VP160818	0.4	1.1	DTP080421	0.2	0.7	FET211539	9.5	75.0	90° crescent table			iE-DO2		
VP120460	0.9	6.5	DTP080418	0.2	0.6	storage - translucent doors			MTC9030	4.9	77.3	iE-DO3		
VP120454	0.8	5.8	screen stiffeners			FVG212450EL	17.3	140.0	MTC9024	3.9	57.0	iE-DO4		
VP120448	0.7	5.2	PH061772	0.3	0.7	FVG212450ER	17.3	140.0	60° crescent table					
VP120442	0.6	4.5	PH061766	0.3	0.7	FEG211550EL	11.3	95.0	MTM36030	4.8	73.8			
VP120436	0.5	3.9	PH061760	0.2	0.6	FEG211550ER	11.3	95.0	MTM6024	4.1	60.3			
VP120430	0.4	3.2	PH061754	0.2	0.5	overhead storage			"elliptical" table					
VP120424	0.3	2.6	PH061748	0.2	0.5	SUT1625	5.0	30.0	MTE3660	5.1	82.2			
VP120421	0.3	1.0	PH061742	0.2	0.4	SUT2715	5.0	30.0	"round" table					
VP120418	0.3	0.8	PH061736	0.1	0.4	SUT2715M	5.0	30.0	MTR60	6.9	123.8			
translucent "hill" screens			PH061730	0.1	0.3	rectangular table			MTR48	5.3	86.4			
VC2060	1.7	10.8	PH061724	0.1	0.2	MTI3672	5.3	94.8	MTR42	4.6	70.8			
VC2054	1.5	11.6	PH061721	0.1	0.2	MTI3072	4.8	82.4	MTR36	3.9	57.1			
VC2048	1.4	10.3	PH061718	0.1	0.2	MTI3066	4.6	77.1	"bean" table					
VC2042	1.2	9.0	accessory bar			MTI3060	4.3	71.9	MTBEL43	3.5	54.6			
VC2036	1.0	7.7	ACB72	0.5	9.0	MTI3054	4.1	66.6	MTBER43	3.5	54.6			
VC2030	0.8	6.4	ACB66	0.5	8.3	MTI3048	4.0	61.4	rectangular table 42"H.					
VC2024	0.7	5.2	ACB60	0.4	7.5	MTI3042	3.7	56.1	MT42i4242	4.1	76.0			
VC2021	0.5	1.6	ACB54	0.4	6.8	MTI3036	3.5	50.9	MT42i3636	3.6	64.0			
VC2018	0.5	1.4	ACB48	0.3	6.0	MTI3030	3.3	45.6	MT42i3042	3.5	62.9			
VC1660	1.2	8.6	ACB42	0.3	5.3	MTI2472	4.3	69.8	MT42i3036	3.3	58.4			
VC1654	1.0	7.7	ACB36	0.2	4.5	MTI2466	4.1	65.6	MT42i3030	3.1	53.9			
VC1648	0.9	6.9	ACB30	0.2	3.8	MTI2460	4.0	61.4	MT42i2442	3.2	56.4			
VC1642	0.8	6.0	ACB24	0.1	3.0	MTI2454	3.8	57.2	MT42i2436	3.1	52.8			
VC1636	0.7	5.2	ACB21	0.1	2.2	MTI2448	3.6	53.0	MT42i2430	2.9	49.1			
VC1630	0.6	4.3	ACB18	0.1	1.5	MTI2442	3.4	48.8						
VC1624	0.5	3.4	fasteners			MTI2436	3.3	44.6						
VC1621	0.4	1.3	XP2	0.1	0.4	MTI2430	3.1	40.4						
VC1618	0.4	1.1	BFY90	0.1	0.1	MTI2424	2.9	36.2						
VC1260	0.9	6.5				locking plate								
VC1254	0.8	5.8				FLP	0.1	0.4						
VC1248	0.7	5.2												
VC1242	0.6	4.5												
VC1236	0.5	3.9												
VC1230	0.4	3.2												
VC1224	0.3	2.6												
VC1221	0.3	1.0												
VC1218	0.3	0.8												

scale : $\frac{1}{4}"=1'$

This configuration grid can be used with the shapes shown on pages 36, 37 & 68 to design a layout with surfaces or mobile tables from the Time series.



Notes : _____
