

take off system

10%

take off
system

USA Price List

Price Increase
June 18th, 2011

USA
price list

effective December 3rd 2007

UPDATED - August 15th, 2016
update summary - p.119

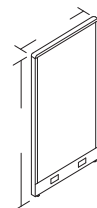
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the art and the purpose

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STRAIGHT BASE PANELS 30

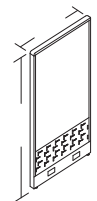
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A2-PS4118
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A2-PS3242
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A2-PS3218

STRAIGHT BASE PANELS WITH AIR FLOW GRILL 32

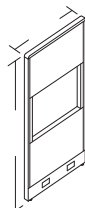
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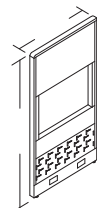
STRAIGHT BASE PANELS WITH COMMUNICATION OPENING 34

A2-PW8060
A2-PW8048
A2-PW8042
A2-PW8036
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A2-PW6660
A2-PW6648
A2-PW6642
A2-PW6636
A2-PW6630



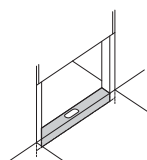
STRAIGHT BASE PANELS WITH COMMUNICATION OPENING AND AIR FLOW GRILL 35

A2-PWA8060
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A2-PWA8042
A2-PWA8036
A2-PWA8030
A2-PWA6660
A2-PWA6648
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A2-PWA6630



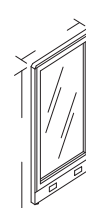
FILLER STRUTS FOR PANELS WITH COMMUNICATION OPENING 35

A5-PWF260
A5-PWF248
A5-PWF242
A5-PWF236
A5-PWF230



STRAIGHT TRANSPARENT BASE PANELS 36

A2-PGN8048
A2-PGN8042
A2-PGN8036
A2-PGN8030
A2-PGN8024
A2-PGN6648
A2-PGN6642
A2-PGN6636
A2-PGN6630
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A2-PGN5424



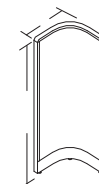
SPECIAL BASE PANELS 36

A2-PF80xx
A2-PF66xx
A2-PF54xx
A2-PF41xx
A2-PF32xx



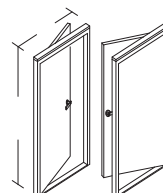
CORNER BASE PANELS 37

A2-PR8026
A2-PR6626
A2-PR5426
A2-PR4126



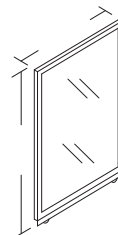
DOOR WITH FRAME 37

Y1-PDL8036
Y1-PDR8036



SLIDING DOOR 38

Y1-DOSL8242
Y1-DOSL8236
Y1-DOSL6642
Y1-DOSL6636
Y1-DOSL5042
Y1-DOSL5036



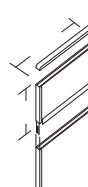
SLIDING DOOR SILL 38

Y1-DOTR42-W
Y1-DOTR36-W



OVER-PANELS 39

A2-OP2860
A2-OP2854
A2-OP2848
A2-OP2842
A2-OP2836
A2-OP2830
A2-OP2824
A2-OP2821
A2-OP2818



A2-OP2760
A2-OP2754
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A2-OP1242
A2-OP1236
A2-OP1230
A2-OP1224
A2-OP1221
A2-OP1218

TRANSPARENT OVER-PANELS 41

A2-OPN2860

A2-OPN2854

A2-OPN2848

A2-OPN2842

A2-OPN2836

A2-OPN2830

A2-OPN2824

A2-OPN2821

A2-OPN2818

A2-OPN2760

A2-OPN2754

A2-OPN2748

A2-OPN2742

A2-OPN2736

A2-OPN2730

A2-OPN2724

A2-OPN2721

A2-OPN2718

A2-OPN2660

A2-OPN2654

A2-OPN2648

A2-OPN2642

A2-OPN2636

A2-OPN2630

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A2-OPN2554

A2-OPN2548

A2-OPN2542

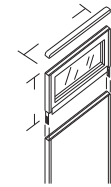
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A2-OPN2524

A2-OPN2521

A2-OPN2518



A2-OPN1460

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A2-OPN1448

A2-OPN1442

A2-OPN1436

A2-OPN1430

A2-OPN1424

A2-OPN1421

A2-OPN1418

A2-OPN1360

A2-OPN1354

A2-OPN1348

A2-OPN1342

A2-OPN1336

A2-OPN1330

A2-OPN1324

A2-OPN1321

A2-OPN1318

A2-OPN1260

A2-OPN1254

A2-OPN1248

A2-OPN1242

A2-OPN1236

A2-OPN1230

A2-OPN1224

A2-OPN1221

A2-OPN1218

VERTICAL CAPS 43

A2-PMT80

A2-PMT66

A2-PMT54

A2-PMT41

A2-PMT32

A2-PMT39

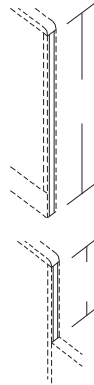
A2-PMT26

A2-PMT25

A2-PMT14

A2-PMT13

A2-PMT12



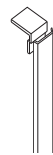
JUNCTION VERTICAL CAPS 44

A4-PEC90

A4-PEC120

A4-PEC135

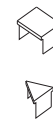
A4-PEC180



JUNCTION TOP CAPS 44

A4-PJC90

A4-PJC120



BRIDGE CONNECTORS 45

A4-PBC2

A4-PBC90

A4-PBC120

A4-PBC135

A4-PBC180

A4-PBC4

A4-PBC2L

A4-PSC2

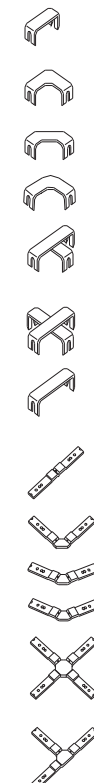
A4-PSC90

A4-PSC120

A4-PSC135

A4-PSC4

A4-PSC180



UNIVERSAL CONNECTORS 45

A4-PC1

A4-PC24



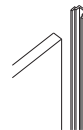
WALL ATTACHMENT BRACKETS 46

A5-PM80

A5-PM66

A5-PM54

A5-PM41



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A4-GP8022

A4-GP6622

A4-GP5422

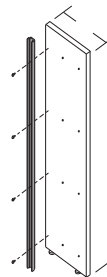
A4-GP4122

A4-GP8016

A4-GP6616

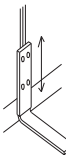
A4-GP5416

A4-GP4116



STABILIZER FOOT 46

A5-GL13

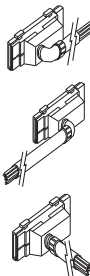


POWER FEED CONNECTORS 48

E2-ECFR

E2-ECFL

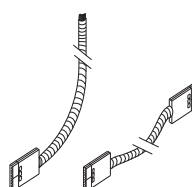
E2-ECFS



CEILING POWER CONNECTORS 48

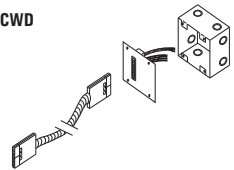
E2-EC15

E2-EC18



OUTLET FOR POWER FEED CONNECTORS 48

E2-ECWD



CABLE POLE 49

A5-EP23

A5-EP22



POWER DISTRIBUTION CHANNEL HARNESSES 49

E2-EH60

E2-EH54

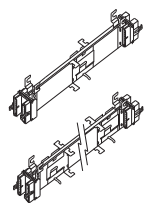
E2-EH48

E2-EH42

E2-EH36

E2-EH30

E2-EH24



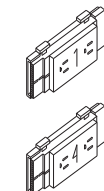
DUPLEX RECEPTACLES 49

E2-ER1

E2-ER2

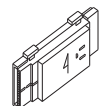
E2-ER3

E2-ER4



ANTI-SURGE RECEPTACLE 49

E2-ERSS



FESTOON PLUG HARNESS 50

E2-EJ18

E2-EJS60

E2-EJS54

E2-EJS48

E2-EJS42

E2-EJS36

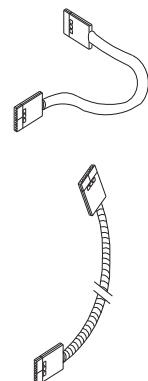
E2-EJS30


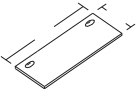
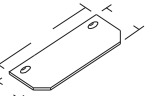
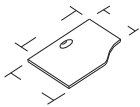
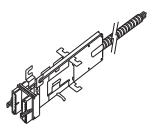
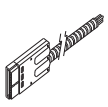
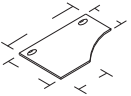
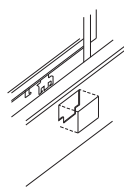
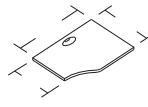

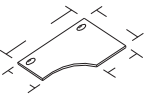
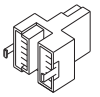
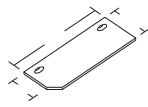
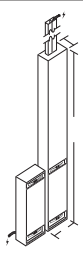
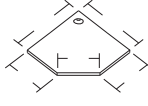
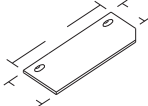
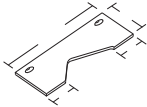
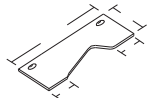
E2-EJS24

E2-EJS20

E2-EJS18

E2-EJS26

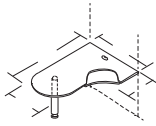


JUNCTION BOX	51	RECTANGULAR SURFACES	54	ANGLE-NOTCHED SURFACES	58	DUAL-DEPTH SURFACES	61
E2-EB		SSi3672		SSND243072		SSW302472	
OPEN-END PLUG DIST. CHANNEL	51	SSi3666		SSND243066		SSW302466	
		SSi3660		SSND243060		SSW302460	
		SSi3654		SSND243054		SSW302454	
		SSi3648		SSND243048	SSND182460	SSW302448	
E2-ECHO		SSi3072	SSi2172	SSND243042	SSND182454	SSW302442	SSW241830
		SSi3066	SSi2166	SSND243036	SSND182448	SSW302436	SSW241824
OPEN-END PLUG CONNECTOR	51	SSi3060	SSi2160	SSND243030	SSND182442	SSW302430	SSW211872
		SSi3054	SSi2154	SSND182472	SSND182436	SSW302424	SSW211866
		SSi3048	SSi2148	SSND182466	SSND182430	SSW241872	SSW211860
		SSi3042	SSi2142			SSW241866	SSW211854
E2-ECJO		SSi3036	SSi2136	CONNECTING SURFACES		SSW241860	SSW211848
		SSi3030	SSi2130			SSW241854	SSW211842
RECEPTACLE CUT-OUT COVER	51	SSi3024	SSi2124	SSV36247224		SSW241848	SSW211836
		SSi2472	SSi1872	SSV36246624		SSW241842	SSW211830
		SSi2466	SSi1866	SSV36246024		SSW241836	SSW211824
		SSi2460	SSi1860	SSV30187221			
E2-ERC		SSi2454	SSi1854	SSV30187218		SSW243072	
		SSi2448	SSi1848	SSV30186621		SSW243066	
"I" AND "Y" COUPLINGS	51	SSi2442	SSi1842	SSV30186618		SSW243060	
		SSi2436	SSi1836	SSV30186021		SSW243054	
		SSi2430	SSi1830	SSV30186018		SSW243048	
		SSi2424	SSi1824	SSV30184821		SSW243042	SSW182430
				SSV30184818		SSW243036	SSW182424
				SSV24184218		SSW243030	SSW182172
iE-i		ANGLE-NOTCHED SURFACES		SSV24367224		SSW243024	SSW182166
				SSV24366624		SSW182472	SSW182160
iE-Y		SSN243072		SSV24366024		SSW182466	SSW182154
		SSN243066		SSV18307221		SSW182460	SSW182148
		SSN243060		SSV18307218		SSW182454	SSW182142
		SSN243054		SSV18306621		SSW182448	SSW182136
ELECTRICAL TOWERS	52	SSN243048	SSN182460	SSV18306618		SSW182442	SSW182130
		SSN243042	SSN182454	SSV18306021		SSW182436	SSW182124
AC-ETQ6		SSN243036	SSN182448	SSV18306018		CORNER SURFACES 90°	
AC-ETQ5		SSN243030	SSN182442	SSV18304821		SCS3048	
		SSN182472	SSN182436	SSV18304818		SCS3042	
		SSN182466	SSN182430	SSV18244218		SCS2448	
						SCS2442	
						SCS2436	
						SCS1836	
		SSN302472		NOTCHED SURFACES			
		SSN302466					
		SSN302460		SSSEL3072			
		SSN302454		SSSEL3066			
		SSN302448	SSN241860	SSSEL3060			
		SSN302442	SSN241854				
		SSN302436	SSN241848	SSSER3072			
		SSN302430	SSN241842	SSSER3066			
		SSN241872	SSN241836	SSSER3060			
		SSN241866	SSN241830				

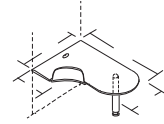
L-SHAPED TABLES WITH FIXED SHELF

78

SSLBL487224
SSLBL486624



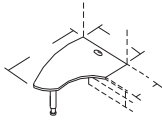
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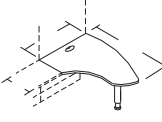
"SHARK" TABLES

79

SSHL427224
SSHL426624
SSHL426618
SSHL426018
SSHL366618
SSHL366018



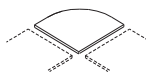
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SSHR426618
SSHR426018
SSHR366618
SSHR366018



TRANSITION EXTENSIONS

80

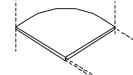
SSA2424



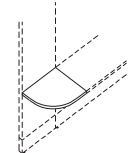
SSAL2424



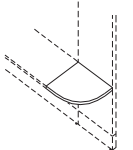
SSAR2424



SSXL3030
SSXL3024
SSXL2430
SSXL2424



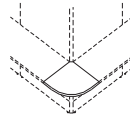
SSXR3030
SSXR3024
SSXR2430
SSXR2424



EXTERIOR JUNCTION SURFACES

81

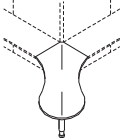
SSXJ3030
SSXJ3024
SSXJ2430
SSXJ2424



EXTENDED EXTERIOR JUNCTION SURFACES

81

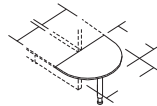
SSXJX3060
SSXJX2460



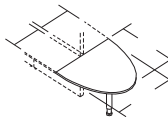
CONFERENCE SURFACES

82

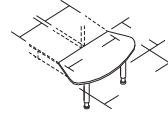
SSXC62
SSXC56
SSXC56
SSXC50



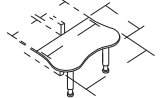
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SSXE56
SSXE56
SSXE50
SSXE38



SSXS62
SSXS56
SSXS56
SSXS50



SSXB62
SSXB50

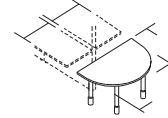


MOBILE

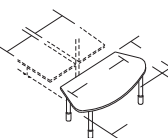
CONFERENCE SURFACES

83

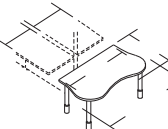
SSMC62
SSMC56
SSMC50



SSMS62
SSMS56
SSMS56
SSMS50



SSMB62
SSMB50



CASTER

83

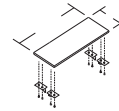
AC-LELC



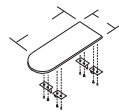
COUNTER TOPS

84

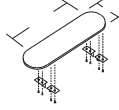
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SCTI60
SCTI54
SCTI48
SCTI42
SCTI36
SCTI30
SCTI24



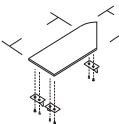
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SCTU60
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SCTU48
SCTU42
SCTU36
SCTU30
SCTU24



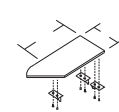
SCTO72
SCTO66
SCTO60
SCTO54
SCTO48
SCTO42
SCTO36
SCTO30
SCTO24



SCTiV72
SCTiV66
SCTiV60
SCTiV54
SCTiV48
SCTiV42
SCTiV36
SCTiV30
SCTiV24



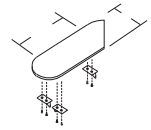
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SCTVi60
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SCTVi48
SCTVi42
SCTVi36
SCTVi30
SCTVi24



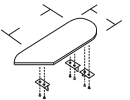
COUNTER TOPS

86

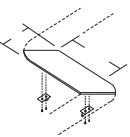
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SCTUV24



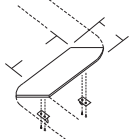
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SCTVU54
SCTVU48
SCTVU42
SCTVU36
SCTVU30
SCTVU24



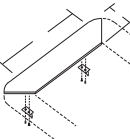
SCTS1572
SCTS1566
SCTS1560
SCTS1554
SCTS1548
SCTS1542
SCTS1536
SCTS1530
SCTS1524



SCTZ1572
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SCTZ1536
SCTZ1530
SCTZ1524



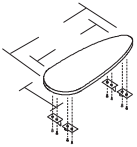
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SCTV1524



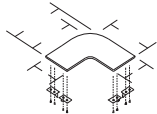
COUNTER TOPS

88

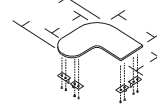
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SCTD48
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SCTD36
SCTD30
SCTD24



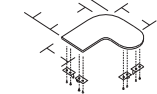
SCTi90



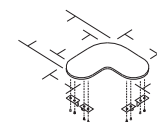
SCTU90



SCTi90



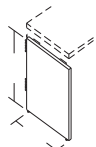
SCTU90



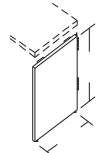
28" HIGH FLOOR SUPPORTS

92

SSUL2836
SSUL2830
SSUL2824
SSUL2821
SSUL2818



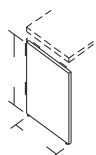
SSUR2836
SSUR2830
SSUR2824
SSUR2821
SSUR2818



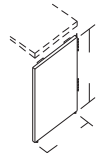
25" HIGH FLOOR SUPPORTS

93

SSUL2536
SSUL2530
SSUL2524
SSUL2521
SSUL2518



SSUR2536
SSUR2530
SSUR2524
SSUR2521
SSUR2518



RECESSED FLOOR SUPPORTS

93

SSUL2812
SSUR2812



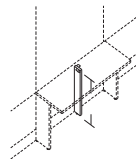
SSUL2512
SSUR2512



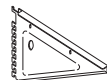
ASSORTED SUPPORTS

94

Y1-SSUP28
Y1-SSUP25



Y5-SSUCL
Y5-SSUCR



Y1-SSUB
Y1-SSUBL
Y1-SSUBR



Y5-SWB80
Y5-SWB66
Y5-SWB54
Y5-SWB41



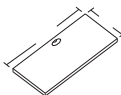
AC-FJP2



SURFACES FOR TELEMARKETING STATION

96

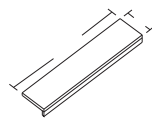
SKi3060
SKi3054
SKi3048
SKi3042
SKi3036
SKi3030
SKi2460
SKi2454
SKi2448
SKi2442
SKi2436
SKi2430



SHELVES FOR TELEMARKETING STATION

96

SKS1260
SKS1254
SKS1248
SKS1242
SKS1236
SKS1230



DIVIDER PANELS FOR TELEMARKETING STATION

97

SKDL4654
SKDL4054
SKDC4654
SKDC4054
SKDR4654
SKDR4054



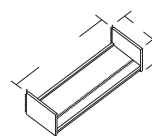
Y1-SSUK22



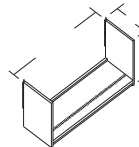
OPEN SHELF UNITS

100

SUOS0872
SUOS0866
SUOS0860
SUOS0854
SUOS0848
SUOS0842
SUOS0836
SUOS0830
SUOS0824



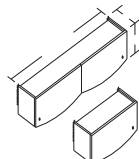
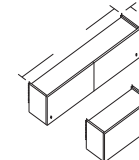
SUOS1672
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SUOS1660
SUOS1654
SUOS1648
SUOS1642
SUOS1636
SUOS1630
SUOS1624



FLIPPER DOOR CABINETS

101

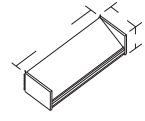
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SUFD1654
SUFD1648
SUFD1642
SUFD1636
SUFD1630
SUFD1624



DISPLAY SHELVES

102

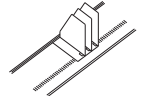
SUD0872
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SUD0860
SUD0854
SUD0848
SUD0842
SUD0836
SUD0830
SUD0824



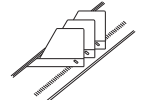
DIVIDERS

102

Y5-ACDR



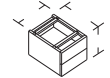
Y5-ACDA



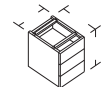
SUSPENDED PEDESTALS

103

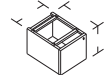
SPUU



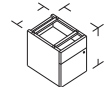
SPUUU



SPF



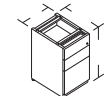
SPUF



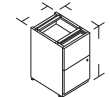
FREESTANDING PEDESTALS WITHOUT TOP

104

FPUUF

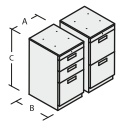


FPIFF

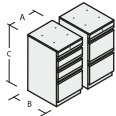


SUPPORT PEDESTALS - METAL 105

FP45-30-6612
FP45-24-6612
FP45-30-1212
FP45-24-1212

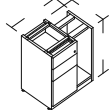


FP47-30-6612
FP47-24-6612
FP47-30-1212
FP47-24-1212

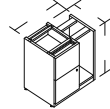


FREESTANDING PEDESTALS WITH CPU SPACE 106

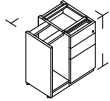
FTUUFLL



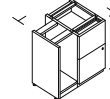
FTFFL



FTUUFRR



FTFFR



MOBILE PEDESTALS 107

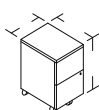
MPUF1520



MPUUR520

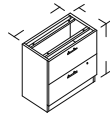


MPFF1520

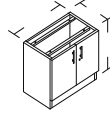


STORAGE CABINETS 108

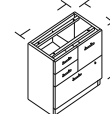
LFN2436
LFN2430
LFN2136
LFN2130



LDN2436
LDN2430
LDN2136
LDN2130



LCNI2436
LCNI2430
LCNI2136
LCNI2130

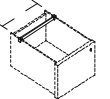


LCNR2436
LCNR2430
LCNR2136
LCNR2130

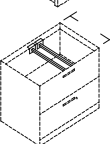


FILING ACCESSORIES 110

AC-BU12



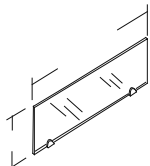
AC-BU15



ACRYLIC SCREENS 112

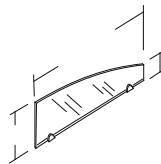
N1-VRG1969
N1-VRG1963
N1-VRG1957
N1-VRG1951
N1-VRG1945
N1-VRG1939
N1-VRG1933
N1-VRG1927
N1-VRG1921
N1-VRG1169
N1-VRG1163
N1-VRG1157
N1-VRG1151
N1-VRG1145
N1-VRG1139
N1-VRG1133

N1-VRG1127
N1-VRG1121
N1-VRG769
N1-VRG763
N1-VRG757
N1-VRG751
N1-VRG745
N1-VRG739
N1-VRG733
N1-VRG727
N1-VRG721



ACRYLIC SCREENS (cont'd) 113

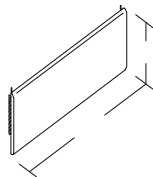
N1-VRG1969
N1-VRG1963
N1-VRG1957
N1-VRG1951
N1-VRG1945
N1-VRG1939
N1-VRG1933
N1-VRG1927
N1-VRG1921
N1-VRG1169
N1-VRG1163
N1-VRG1157



N1-VRG1151
N1-VRG1145
N1-VRG1139
N1-VRG1133
N1-VRG1127
N1-VRG1121

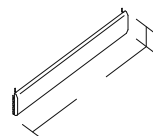
TACKBOARDS 114

Y2-BT2072
Y2-BT2066
Y2-BT2060
Y2-BT2054
Y2-BT2048
Y2-BT2042
Y2-BT2036
Y2-BT2030
Y2-BT2024
Y2-BT1472
Y2-BT1466
Y2-BT1460
Y2-BT1454



Y2-BT1448
Y2-BT1442
Y2-BT1436
Y2-BT1430
Y2-BT1424

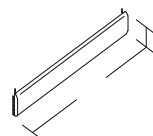
Y2-BT0560
Y2-BT0554
Y2-BT0548
Y2-BT0542
Y2-BT0536
Y2-BT0530
Y2-BT0524



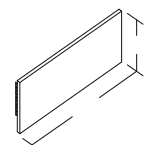
DECORATIVE PANELS 115

Y2-SDPR0560
Y2-SDPR0554
Y2-SDPR0548
Y2-SDPR0542
Y2-SDPR0536
Y2-SDPR0530
Y2-SDPR0524

YC-SDPI2160
YC-SDPI2154
YC-SDPI2148
YC-SDPI2142
YC-SDPI2136
YC-SDPI2130
YC-SDPI2124



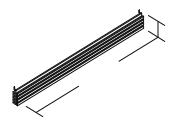
FABRIC



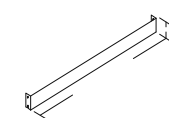
LAMINATE

ACCESSORY BARS 116

Y5-ACB72
Y5-ACB66
Y5-ACB60
Y5-ACB54
Y5-ACB48
Y5-ACB42
Y5-ACB36
Y5-ACB30
Y5-ACB24

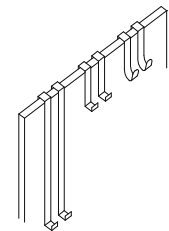


Y5-ACB72
Y5-ACB66
Y5-ACB60
Y5-ACB54
Y5-ACB48
Y5-ACB42
Y5-ACB36
Y5-ACB30
Y5-ACB24



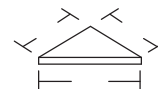
HOOKS 116

Y5-HKL
Y5-HKS
Y5-HKR

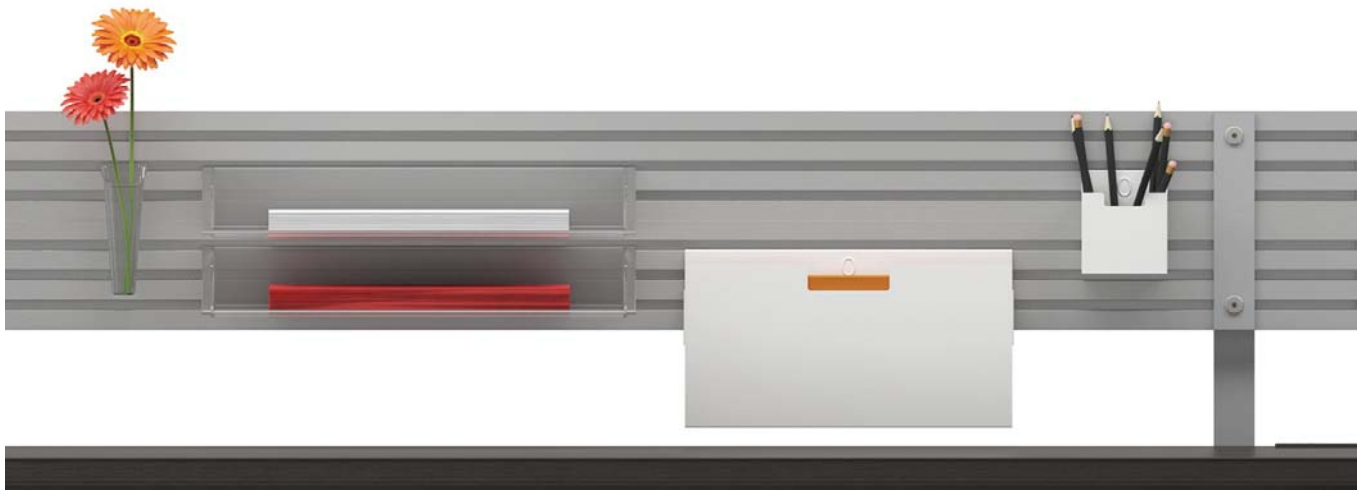


CORNER SHELF 117

JC1414



See the Artopex Accessoires Price List
to complete your layout.



general information

Introduction

This section describes the Take Off system. This system consists of surfaces and components mounted on acoustic panels.

General information

There are six standard panel models :

- straight base panels (available in 5 heights and 9 widths)
- straight base panels with air flow grill
- straight base communication panels
- straight base communication panels with air flow grill
- straight base acrylic panels
- corner base panels

The panels consist of a steel frame with welded uprights and struts. The frame rests on 2 moulded zamac supports fitted with levelers which allow the height to be adjusted within 3" (76 mm).

The aluminum upright fastened to the panel uprights is equipped with perforations hidden under a flexible PVC strip, allowing modules to be hung every 1" (25 mm). The panels are interconnected by semi-rigid PVC connectors and locked by bridge connectors.

The upper part of the panel is covered with a top cap. A 2" x 4-3/8" (51 x 111 mm) raceway is located at the base of the panel. It is covered on each side, along its entire length, by an easy-to-install fireproof PVC cover. Each panel automatically comes with two receptacles covers and the top cap installed. Vertical caps must be ordered separately.

With a total thickness of 2-1/8" (54 mm), the acoustic panels are covered on each side with two 1/2" (13 mm) thickness of acoustical absorbent made of semi-rigid fiberglass. The fabric is held in place with a flexible PVC rod inserted in the frame in a process unique to Artopex.

The air flow grill is made of 20-gauge steel, perforated in an original pattern, which are offset-mounted on both sides of the panel. The grill always measures 15" high, by the panel width.

Colors and finishes

The entire panel frame is available in the following "trim" colors : Sand (S), Grey (G), Charcoal (F) or Black (N)

The top and vertical caps, as well as the air flow grill are matched to the frame. Fabrics are available in a wide choice of colors and grades illustrated on Artopex "panel" fabric cards. In the case where two different fabrics (with different grades) would be specified for each sides, the price of the higher grade will prevail for the panel.

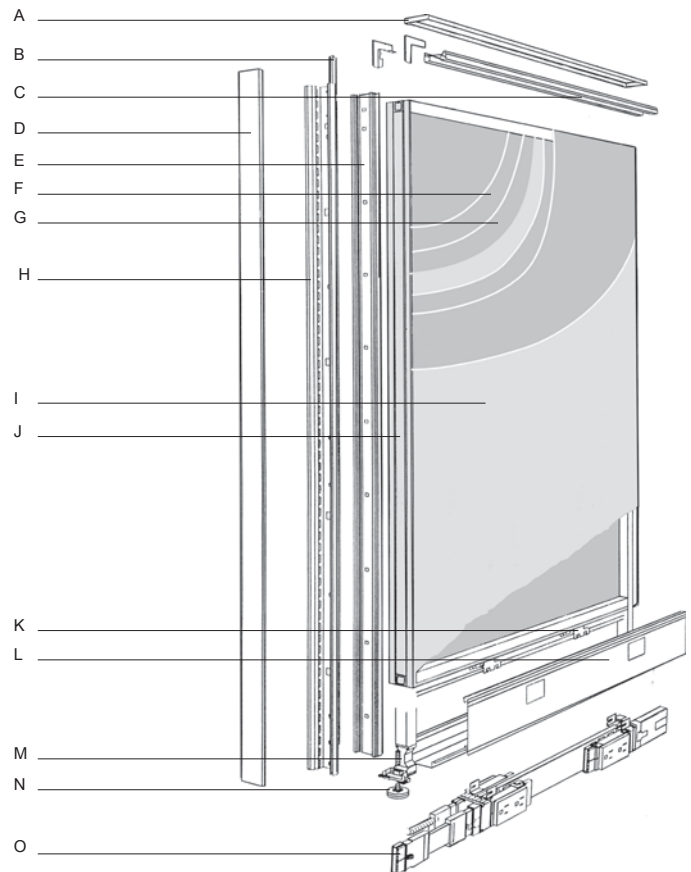
Transparent panels are finished in acrylic tinted Bronze (BR), Bronze-Fluted (FG), Clear (CL) or Frosted (Gi).

C.O.M. Orders

COM orders (fabric supplied by the client) must clearly indicate the pattern, color, width and manufacturer of the fabric. If requested by Customer Service, a 12" by 12" (305 x 305 mm) sample must be sent prepaid to Customer Service, Artopex, 800 Vadnais, Granby, Qc, Canada, J2J 1A7. Once the order or the sample has been approved, Customer Service will issue an acknowledgement with the procedure for shipment of fabric to our plants.

Regardless of whether the material is supplied by the customer or by Artopex (to the customer's specifications), the delivery date will only be set after the material is received.

The price of panels covered with fabric supplied by the customer will correspond to the lowest price for standard fabrics offered by Artopex.



Nomenclature

- A- Top cap
- B- Rack cover
- C/E- Fabric holding frame
- D- Vertical cap ("PMT", specify)
- F/G- Semi-rigid fiberglass acoustic absorption sheets
- H- Multi-functional aluminum upright (rack, connector, etc.) fastened to the panel upright
- I- Fabric covering
- J- Tubular steel frame
- K- Support for electrical system
- L- Receptacle cover
- M- Zamac moulded supports
- N- Black leveler with nylon tread
- O- Electrical system (EPS2 illustrated)

The electrical system is housed in the raceway built into the base of each panel. The table below details the number of cables (for several different types of cables) that can be installed in panel bases and cable poles.

The equipment consists of the following components:

- **Power feed connectors** with an input unit to be connected to the terminal block of the power distribution harness. Specific connections are proposed depending on the power source.
- **Cable pole** to accommodate the power connection cables (and the communications cables) from the ceiling.
- **A junction box** to protect connections between feed cables and connectors.
- **EH power distribution channel harnesses** are offered in a choice of sizes for installation in straight panels 24" to 60" wide (610 to 1524 mm). They are fitted at each end with a terminal block that can accommodate receptacles into which power jumpers can be plugged to power the adjacent panels. Locking clips hold all these components together.
- **Duplex receptacles** are identified by circuit : circuits #1-2-3 for general use and circuit #4 with insulated conductors more appropriate for electronic data-processing equipment that is sensitive to electro-magnetic interference. A simplex built-in surge suppressor receptacle with a pilot light offers circuit breaker protection against induced voltage variations (circuit #4 only).
- **Festoon plug harnesses** make it possible to connect two adjacent panels equipped with power distribution harnesses.

- **Conduit panel jumpers** make it possible to skip a panel which does not need electrification and to cross straight panels 18" & 21" wide (457 & 508 mm) or corner panels that cannot be electrified.

The flexibility and modularity of this electrical equipment allows it to be installed and modified at any time without dismantling the panels.

Installation

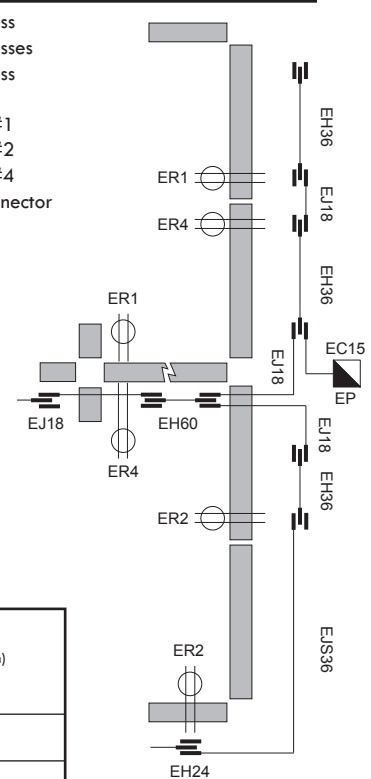
The electrical system is certified by CSA Canada / United States. Connection to the power source must be done by a qualified electrician in accordance with local electrical code procedures.

To order

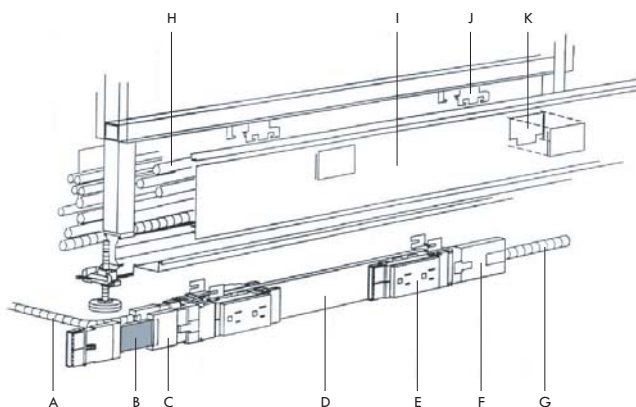
A complete electrical plan and a detailed list of components must accompany the order.

List of components

- | | | |
|---|----------|------------------------------|
| 1 | E2-EH24 | Power distribution harness |
| 3 | E2-EH36 | Power distribution harnesses |
| 1 | E2-EH60 | Power distribution harness |
| 4 | E2-EJ18 | Festoon plug harnesses |
| 2 | E2-ER1 | Receptacles for circuit #1 |
| 2 | E2-ER2 | Receptacles for circuit #2 |
| 2 | E2-ER4 | Receptacles for circuit #4 |
| 1 | E2-EC15 | Ceiling power feed connector |
| 1 | E2-EP | Cable pole |
| 1 | E2-EJS36 | Conduit panel jumper |

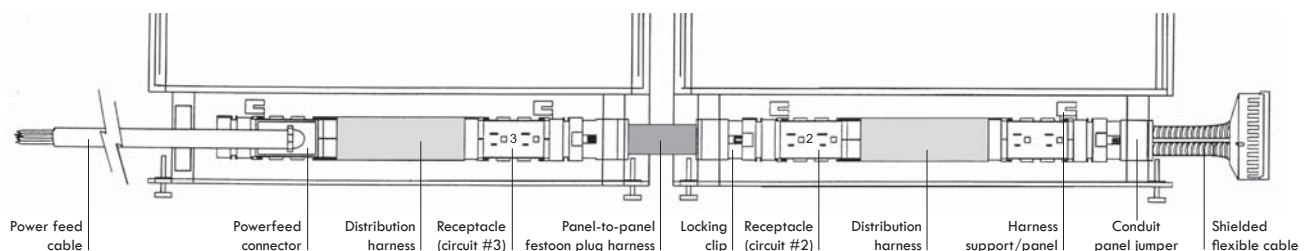


Type of cable :	Coaxial RG6 0.180" (4.6mm)	Category 5 25 pairs 0.180" (4.6mm)	Optic fiber simplex 2.5 0.10" (2.5mm)	Category 5 4 pairs 0.190" (4.8mm)	Category 6 4 pairs 0.24" (6.1mm)
Electrical raceway with harness/without harness	36/112	36/112	120/412	33/104	18/74
Cable pole 2"x2" with harness/without harness	70/92	70/92	243/306	69/90	48/56
Cable pole 2"x3" with harness	86	86	278	77	50



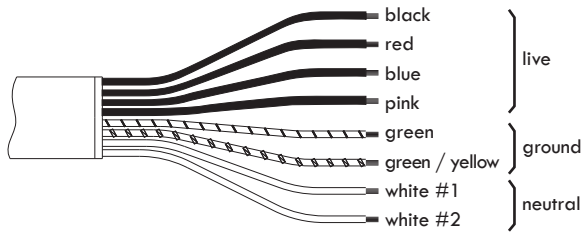
Nomenclature

- A-Conduit panel jumper
- B-Panel-to-panel festoon plug harness
- C-Distribution harness terminal block with locking clip
- D-Power distribution channel harness
- E-Modular receptacle
- F-Open-end-plug connector (to a junction box)
- G-Shielded flexible cable
- H-Communications cables
- I-Raceway cover
- J-Supports for power distribution harness and/or junction box
- K-Receptacle cut-out cover



Modular Electrical System

- System type : 8-wire, 4-circuit system rated at 20 Amps (US), 15 Amps (CAN) each.
- Normal rating for each grounded circuit: Single-phase rated 120/240 Volt, 20 Amp, 60 Hertz.
Triple-phase rated 120/208 Volt, 20 Amp, 60 Hertz.



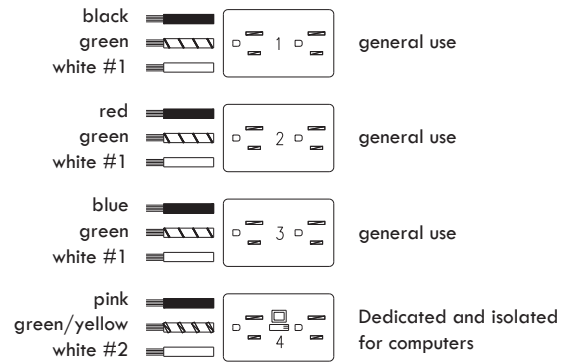
Duplex rated 15 Amp (US and CAN)

Maximum number of duplexes: 13 (US) or 12 (CAN) per circuit and up to 52 (US) or 48 (CAN) per electrical entry feed.

Number of duplexes per panel:

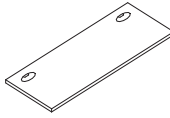
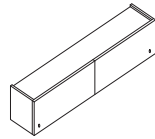
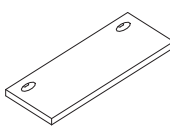
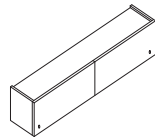
- Width 18" and curved = 0
- Width 24" = 2
- Widths 30" to 72" = 4

Duplexes can be installed back-to-back.



2 choices of furniture styles

The Take Off collection gives you 2 choices of furniture styles (comprised of work surfaces, storage etc.). This is differentiated mainly by the surface thickness. The table below illustrates the different characteristics of each series.

Series	Surfaces thickness	Components detail	Surfaces	Storage
C CHARLIE	1"	Straight		 Straight hutch doors & storage base
I INDIA	1 1/2"	Straight		 Straight hutch doors & storage base

Specification

Workstation surfaces and floor supports are made of 1" (25mm) thick pressed wood in the Charlie series and for India the thickness is 1 1/2" (38mm). The surfaces can be ordered either in thermally fused laminate (T.F.L.) or high pressure laminate (H.P.L.), see choice of finishes listing on pages 16-17. Add 1/16th of an inch for high pressure surfaces.

There is a PVC 2.5mm thick edge on the surfaces and storage units. The remaining furniture components such as the floor supports and storage shelving are also finished with the 2.5 mm colored PVC edge (assorted TFL colors).

Certain components such as the modesty panels, sides and backs of files, drawer fronts, storage doors and pigeonhole units are made with 1 1/16" (17.5mm) thick pressed wood and are edged with 2.5mm PVC (assorted TFL colors).


Storage cabinets, combination storage units and flipper door cabinets can be ordered in the Echo (E) series, these products will have a curved detail (base or bottom of flipper door).

This price list shows only a few of the storage units available. Refer to the Take Off freestanding price list to see all products that will complete your office layout.

Hardware

The knockdown products are shipped with the necessary hardware ("L" brackets & screws) already attached to the furniture.

Packaging

The assembled products such as storage units are shipped in boxes and do not require any assembly aside from installing levelling glides and pulls. The pre-assembled products are identified by the  symbol. The remaining products are delivered in components and need to be assembled on site.

Compatibility with Freestanding Products

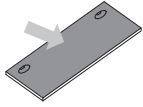
The majority of the products shown in this price list are compatible with the Take Off freestanding furniture (that can easily blend with the system elements). Refer to the Take Off freestanding price list for more details.

Note : All furniture that is attached to a Take Off System **panel** must be ordered from the Take Off System Price List.

Finish Choices

Not only is there a larger selection of surfaces and base colors, the Take Off collection now offers a range of finishes for the surface edges and fronts of storage/filing units. A variety of pulls is also offered along with other options that are available on certain products. Refer to pages 0 & 129 to visualize the finishes.

WORK SURFACE Finish



This color selection is offered on the work surfaces, certain accessories, etc. with a choice between TFL or HPL. Certain exceptions apply, refer to the chart below or the finish card.

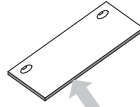
This choice needs to be indicated in the column marked "Surface" of the code line.

T.F.L. Finishes (16 finishes)	Series	
	C	I
Amberwood (Mci)	✓	✓
Antique White (Maw)	✓	✓
Burgundy (Mb)	✓	✓
Cayenne Maple (Mcm)	✓	✓
Cherry (Mch)	✓	✓
Dark Oak (Mdk)	✓	✓
Douglas Pine (Mdp)	✓	
Frost (Ma)	✓	✓
Grey (Mg)	✓	
Honey (Mho)	✓	✓
Maple (Me)	✓	✓
Maritime Maple (Mem)	✓	
Pecan (Mpa)	✓	✓
Sand (Ms)	✓	
Teak (Mte)	✓	
White (Mbw)	✓	✓

H.P.L. finishes (23 finishes)	Series	
	C	I
Amberwood (Sci)	✓	✓
Antique White (Saw)	✓	✓
Burgundy (Sb)	✓	✓
Cayenne Maple (Scm)	✓	✓
Cherry (Sch)	✓	✓
Cotton Fibers (Scf)	✓	✓
Dark Oak (Sdk)	✓	✓
Douglas Pine (Sdp)	✓	✓
Folkstone Grafix (Sfg)	✓	✓
Frost (Sa)	✓	✓
Grey (Sg)	✓	
Honey (Sho)	✓	✓
Maple (Se)	✓	✓
Maritime Maple (Sem)	✓	✓
Neptune (Sne)	✓	✓
Nutmeg (Smu)	✓	✓
Pecan (Spa)	✓	✓
Sand (Ss)	✓	
Sandstone (Sgs)	✓	✓
Teak (Ste)	✓	✓
Vanilla Swirl (Svs)	✓	✓
Wheatstone (Sws)	✓	✓
White (Sbw)	✓	✓

H.P.L. colors may vary slightly from the T.F.L. colors.

EDGE BANDING finish



The choice of edges is offered for the 1" or 1 1/2" 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 chart below or the finish card. This choice has to be indicated in the "Edge" column of the code line.

"REGULAR" Edge

Aluminum (W)	Dark Oak (DK)	Neptune (NE)
Amberwood (Ci)	Douglas Pine (DP)	Nutmeg (MU)
Antique White (AW)	Folkstone Grafix (FG)	Pecan (PA)
Black* (N)	Frost (A)	Sand* (S)
Burgundy (B)	Grey* (G)	Sandstone (GS)
Cayenne Maple (CM)	Honey (HO)	Teak (TE)
Charcoal* (F)	Maple (E)	Vanilla Swirl (VS)
Cherry (CH)	Maritime Maple (EM)	Wheatstone (WS)
Cotton Fibers (CF)	Navy* (Y)	White (BW)

* Not available in India series (1 1/2" surfaces).

FLUTED Edge (1" Edge : 3 grooves 1 1/2" Edge : 5 grooves)

Aluminum (3W)	Dark Oak (3DK)	Neptune (3NE)
Amberwood (3Ci)	Douglas Pine (3DP)	Nutmeg (3MU)
Antique White (3AW)	Folkstone Grafix (3FG)	Pecan (3PA)
Black* (3N)	Frost (3A)	Sand* (3S)
Burgundy (3B)	Grey* (3G)	Sandstone (3GS)
Cayenne Maple (3CM)	Honey (3HO)	Teak (3TE)
Charcoal* (3F)	Maple (3E)	Vanilla Swirl (3VS)
Cherry (3CH)	Maritime Maple (3EM)	Wheatstone (3WS)
Cotton Fibers (3CF)	Navy* (3Y)	White (3BW)

* Not available in India series (1 1/2" surfaces).

STRIPED Edge (NARROW)

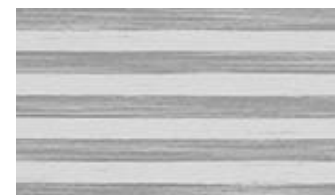
Multiply - Maple (V1) Same shade as the following finishes : Maple - Maritime Maple - Douglas Pine
Multiply - Cherry (V2) Same shade as the following finishes : Cherry - Amberwood - Pecan
Multiply - Cayenne Maple (V3) Same shade as the following finishes : Burgundy - Cayenne Maple
Multiply - Dark Oak (V4) Same shade as the following finish : Dark Oak



Lifesize image (1" thick surface).

STRIPED Edge (WIDE)

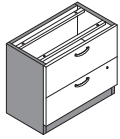
Striped Maple/Honey (R1) Same shade as the following finishes : Maple - Maritime Maple - Honey
Striped Burgundy/Honey (R3) Same shade as the following finishes : Burgundy - Cherry - Amberwood - Cayenne Maple - Honey



Lifesize image (1" thick surface).

Artopex has the right to modify this color listing if a supply problem occurs.

BASE Finish



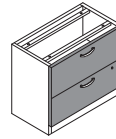
This color selection is offered on the panel-attached desks, filing, certain accessories etc. It generally applies to the components located under the work surface or to the body of the files. The "Base" finish can ONLY be chosen from the TFL colors and the base components always have a matching edgeband.

Certain exceptions apply, refer to the chart below and the product characteristics. This choice needs to be indicated in the column marked "Base" of the code line.

BASE Finishes (19 finishes)	Series	
	C	I
Amberwood (Ci)	✓	✓
Antique White (AW)	✓	✓
Black* (N)	✓	✓
Burgundy (B)	✓	✓
Cayenne Maple (CM)	✓	✓
Charcoal* (F)	✓	✓
Cherry (CH)	✓	✓
Dark Oak (DK)	✓	✓
Douglas Pine (DP)	✓	✓
Frost (A)	✓	✓
Grey (G)	✓	✓
Honey (HO)	✓	✓
Maple (E)	✓	✓
Maritime Maple (EM)	✓	✓
Navy* (Y)	✓	✓
Pecan (PA)	✓	✓
Sand (S)	✓	✓
Teak (TE)	✓	✓
White (BW)	✓	✓

* Solid finish, not available as a surface finish.

FRONTS Finish



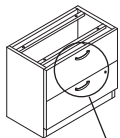
This color selection is offered on the majority of drawers or doors of the filing and desks. It is applicable on the fronts. The "Fronts" finish can ONLY be chosen from TFL colors.

Refer to the chart below and the product characteristics. This choice needs to be indicated in the column marked "Fronts" of the code line.

FRONTS Finishes (19 finishes)	Series	
	C	I
Amberwood (Ci)	✓	✓
Antique White (AW)	✓	✓
Black* (N)	✓	✓
Burgundy (B)	✓	✓
Cayenne Maple (CM)	✓	✓
Charcoal* (F)	✓	✓
Cherry (CH)	✓	✓
Dark Oak (DK)	✓	✓
Douglas Pine (DP)	✓	✓
Frost (A)	✓	✓
Grey (G)	✓	✓
Honey (HO)	✓	✓
Maple (E)	✓	✓
Maritime Maple (EM)	✓	✓
Navy* (Y)	✓	✓
Pecan (PA)	✓	✓
Sand (S)	✓	✓
Teak (TE)	✓	✓
White (BW)	✓	✓

* Solid finish, not available as a surface finish.

Style of PULL



This choice is offered on the suspended or freestanding pedestals. Certain furniture such as lateral files, combined storage units and cabinets must have pulls so it is important to specify the finish.

On the pedestals it is an option. Refer to the choices opposite and the product characteristics. This choice needs to be indicated in the column marked "Pull" of the code line (\$17 per pull).



Curved metal pull, Black finish (JB).



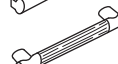
Classic grooved metal pull, finishes : Silver (HA), Copper (HC) or Charcoal (HF).



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).

TRIM finish

This selection is applied on panels that have metal or plastic visible elements. It can also be specified for some accessories. See the list below and product description. This choice needs to be indicated in the column marked "Trim" of the code line.

- Black (N)
- Charcoal (F)
- Grey (G)
- Sand (S)

ACRYLIC finish

This selection is applied on transparent panels (and over-panels) and sliding door. See the list below and product description. This choice needs to be indicated in the column marked "Acrylic" of the code line.

- Bronze (BR)
- Fluted-Bronze (FG)
- Frosted (Gi)
- Clear (CL)

Other finishes & Options

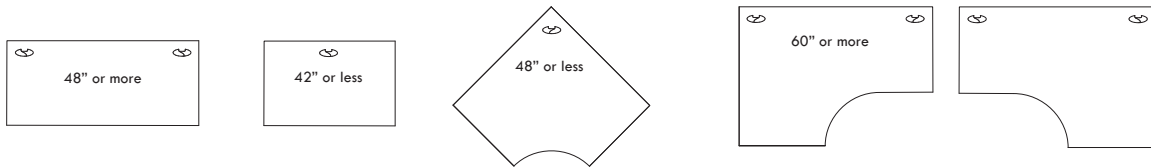
Certain products have a choice of specific finishes due to the nature of their components. The metal pedestals and some surfaces with a metal leg are offered with a choice of metal colors. Refer to the enamel finish card to visualize metal finishes.

Grommet, Multi-outlet module, counterweight and key alike options are explained on the following pages.

Grommets

Factory installed grommets are included on work surfaces. The Artopex grommet consists of a cover that can be used in its entirety, half open or completely open. The opening allows for large caliber wiring, attachment of surface-attached lamps.

The rectangular surfaces 42" or less have one grommet in the center and those 48" and longer have two grommets one near each end. The corner surfaces have one grommet positioned in the center of the back corner unless the surface measures 60" or more. These will have two grommets on the long side near each end. It is also possible to remove all the grommets on a table by using the "NG" code, offered at no charge.



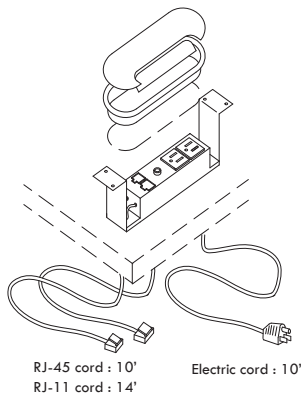
Multi-outlet Module

A Multi-outlet Module can be ordered on most products. The grommet for the multi-outlet module is installed in the factory but the electrical box has to be installed on site. The Multi-outlet Module uses the space of a grommet.

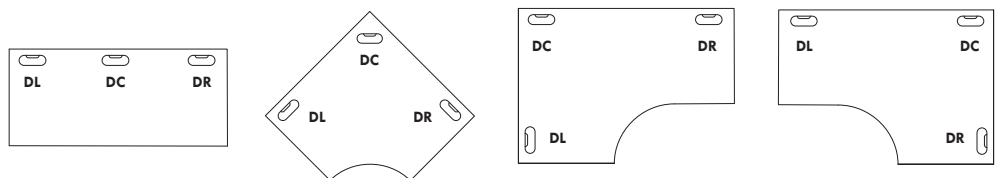
The multi-outlet module has two electrical outlets with a ground 13 AMP circuit-breaker, surge suppressor, an RJ-11 outlet for telephone/modem/fax and an RJ-45 computer outlet Category 5. The multi-outlet module is UL and CSA compliant.

In the "Options" section (M-Outlet), specify the placement of the multi-outlet module where available, add \$145 per multi-outlet module. The illustration below shows the available positions of the module.

Note : When the multi-outlet module is installed behind a pedestal, a 4" space is required behind the pedestal. Refer to pages 22-23 for more details.

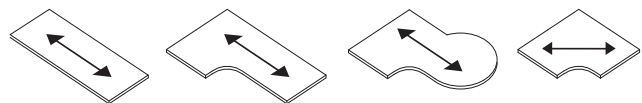


Multi-outlet module positioning (option) on SURFACES



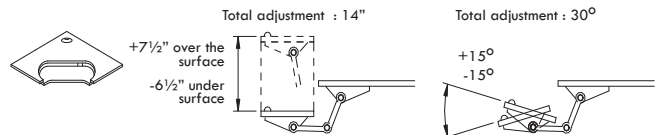
Surface Directional Woodgrain

The woodgrain runs parallel with the long side of the surface whereas a surface that is symmetrical has the grain at 45°.



Corner surface with Adjustable Keyboard

The corner surface with adjustable keyboard is equipped with a mechanism that permits the height and angle to be adjusted with the use of a locking clamp. The keyboard can be used either sitting or standing.



Convergent surfaces

"D" and "P" tables etc., exterior junction surfaces and conferencing surfaces are equipped with one (or 2 depending) 4" diameter metal telescopic leg(s) that has a 4" adjustable height and come(s) in 7 different colors.

Technical Specifications

The storage unit frames are generally comprised of thermally fused laminate 11/16" thick (laminate finishes only). The contour of these panels (edge band) is made of 2.5mm thick PVC in assorted colors matching the finish of the laminate. Refer finishes availability (p.17) and to the product description for more details.

Finishes

The finishes offered are broken down into 3 categories:

- "Base" finish (applies to the sides and back of the unit)
- "Fronts" (applies to the fronts of the doors and drawers)
- "Metal" (applies to the metal shelves or metal pedestals)

The casters, accessories and interior structural or mechanical components have a black finish. The locks have a chrome finish.

Pulls

Laminate pedestals (surface-attached, freestanding or mobile) offer the OPTION of adding pulls (\$17 list per pull) whereas the remaining units such as the lateral filing and storage units, the pulls are included. It is always necessary to specify the type of pull (refer to the list on page 17).

Locks

The majority of the storage units are equipped with a locking system of one or two locks in chrome. The freestanding pedestals without top (metal) can be specified with the Noki electronic lock.

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.

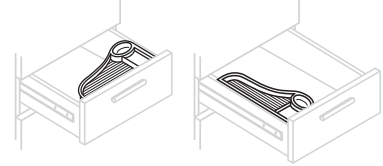
Panel-attached shelves and metal pedestals

Panel-attached shelves have a metal shelf that can accommodate dividers and are equipped with brackets that can hold a fluorescent lamp 54" or more flipper-door cabinets have 2 doors, with a straight or curved detail (p.101). Locks are included.

It is possible to use the FP45 or FP47 metal pedestal as a surface support for surfaces 24" or 30" deep. In this case, the Multi-outlet module can not be installed.

Accessories

All of the storage units with a 6" drawer have a pencil tray included that can run along the front or the side of the drawer.



Filing bars may be included with the 12" filing drawer or the lateral file unit. Refer to the product description for more information.

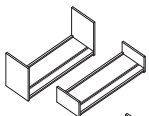
Counterweights

The counterweight option is offered on certain filing cabinets. This is a factory installed counter weight that protects the unit from tipping when loaded.

Drawer Slides

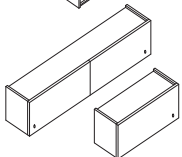
The drawers on the storage units are equipped with a progressive slide comprised of ball bearings with a total extension of 16", 18" or 22". The weight capacity for the 6" and 12" drawers are 100 pounds and 150 pounds for the lateral file drawers. All the drawer slides meet with BIFMA Standards.

Storage units available in this price list



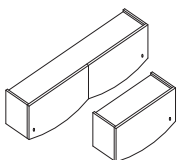
Open shelf units

- Metal shelf, laminate sides.
- Shelf can accommodate dividers.



Flipper door cabinets (C series)

- Metal shelf that can accommodate dividers.
- No pulls, lock(s) included.
- Straight flipper door(s).



Flipper door cabinets (E series)

- Metal shelf that can accommodate dividers.
- No pulls, lock(s) included.
- Curved flipper door(s).



Display shelves

- Metal shelf, laminate sides.
- Shelf lifts up to store magazines.



Surface-attached pedestals

- Various drawer configurations.
- Optional pulls, lock included on pedestals with 12" drawer.



Freestanding pedestals

- Various drawer configurations & CPU holder.
- Laminate or metal construction
- Optional pulls (laminate), lock included.



Mobile pedestals

- Various drawer configurations.
- Optional pulls, lock included.



Storages without top

- Various drawer configurations.
- Heights 28", pulls & lock included.

Other storage available

Refer to the January 1st 2008 Take Off price list. (freestanding furniture)

• Codification

Located under each product is the specify code that explains what information needs to be inserted to complete the order. The specifying code is normally divided into 2 zones: under the section "Specify" you must fill in all required fields whereas the "Option" section gives you the opportunity to add extra details to each product. The chart below explains the list of "Specifics" and "Options" that can be found under the products in the code specifier.

SPECIFY									OPTIONS				
Series	Code	Surface	Edge	Base	Fronts	Fabric	Metal	Pull	Pull	Grom.	M-Outlet	C-Weight	Key
Y <input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
1	2	3	4	5	6	7	8	9	10	11	12	13	14

SPECIFY :

- Series**
Identify your choice of Take Off series, 2 possible choices : **C** (Charlie) or **I** (India). You can find out the definition of the series on page 15.
- Code**
Indicate the product code. The code is made of of characters that describe the product (identification, dimensions).
- Surface**
Specify the surface finish. TFL or HPL finish choices are available. Refer to page 16 for the details and to the Take Off Colors finish card to visualize the finishes.
- Edge**
Identify the edge band of the surface. Refer to page 16 for the details and the Take Off Color finish card to visualize the different types of edge bands.
- Base**
Identify the base finish. Refer to page 17 for the details and to the Take Off Color finish card to visualize the different finishes.
- Fronts**
Identify the fronts finish for the filing units (pedestals, storage units etc.). Refer to the product description and to page 17 for the details and to the Take Off Color finish card to visualize the different finishes.
- Fabric**
Identify the choice of fabric (tackboards) which are offered in 5 different grades. Refer to page 129 for grades 1 & 2 and to the Artopex Panel Fabric cards to see the other available fabrics.
- Metal**
Identify the finish on certain metal components (metal pedestals, metal legs, storage shelves, support brackets, etc.). Refer to the product description for the codes and to the Artopex Metal chart to visualize the different finishes.
- Pull**
Identify the model of pull where it is required to specify this option on the furniture. Refer to page 17 for details and to the Take Off Color finish card to visualize the different types of pulls.

OPTIONS

- Pull**
If desired, identify the type and finish of the pulls on furniture where this option is AVAILABLE. Refer to page 17 for details and to the Take Off Color finish card to visualize the different types of pulls.
- Grommet (Grom.)**
It is possible to remove the standard grommets. Refer to page 18 and to the product descriptions for the details of this option.
- Mutil-Outlet Module (M-Outlet)**
If desired, identify the position of a multi-outlet module on furniture where this option is AVAILABLE. Refer to page 18 and to the product descriptions for the details of this option.
- Counterweight (C-Weight)**
If desired, identify adding one or more counterweights on filing cabinets where this option is RECOMMENDED. Refer to page 19 and to the product descriptions for details on this option.
- Keyed alike (Key)**
If desired, identify the 'keyed alike' on furniture where this option is AVAILABLE. Refer to page 19 and to the product descriptions for details on this option.

• PANELS SECTION

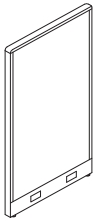
SPECIFY

Code	Trim	Fabric	Acrylic	Surface
<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
1	2	3		4

- Code**
Indicate the product code. The code is made of characters that describe the product (identification, dimensions).
- Trim**
Indicate the panel trim finish which consists of plastic or metallic elements on the panel or accessories. See p.17 & 129.
- Fabric or Acrylic**
Indicate the panel fabric or the acrylic finish for transparent panels (p.17). Refer to page 129 for grades 1 & 2 and to the Artopex Panel Fabric cards to see the other available fabrics.
- Surface**
Indicate the finish for the door surface (Black and H.P.L. finishes only). Refer to page 16 for the details and to the Take Off Colors finish card to visualize the finishes.

• Codification

Shown here are codification examples applied on various products.



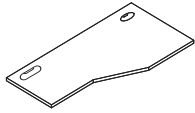
Straight base panel
Dimensions : 66"x42"

Trim : Charcoal
Fabric : EP41 (grade 2)

SPECIFY

Code	Trim	Fabric
A2-PS6642	F	EP41

Order codification : A2-PS6642-F/EP41



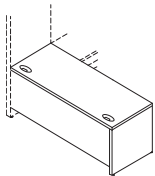
Extended 90° corner surface
Dimensions : 24"x24"x66"x36"

Series : Charlie (1")
Surface : Cayenne Maple (H.P.L.)
Edge : Aluminum finish
Multi-outlet Module at left

SPECIFY

Series	Code	Surface	edge	Grom	M-Outlet
Y C	SCS24246636	SCM	W		DL

Order codification : YC-SCS24246636-SCM/W-DL



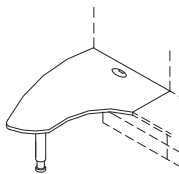
Panel-attached desk
Dimensions : 30"x72"

Series : India (1 1/2")
Surface : HoneyI (laminat)
Edge : Fluted Honey
Base : Honey

SPECIFY

Series	Code	Surface	Edge	Base	Grom	M-Outlet
Y i	SDiL3072	Mho	3Ho	Ho		

Order codification : Yi-SDiL3072-Mho/3Ho-Ho



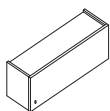
"Shark" surface
Dimensions : 36"x66"x18"

Series : India (1 1/2")
Surface : Maple (laminat)
Edge : Multiply (Maple)
Metal (leg) : Aluminum (3069)

SPECIFY

Series	Code	Surface	Edge	Metal	Grom	M-Outlet
Y i	SSHL366618	Me	V1	3069		

Order codification : Yi-SSHL366618-Me/V1-3069



Flipper door cabinet with straight door design
Length 42"

Series : Charlie (straight doors)
Base (sides & top) : White
Fronts : Douglas Pine
Metal shelf : White 3001
Keyed alike option

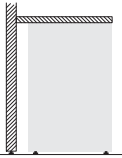
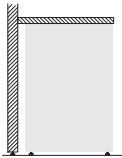
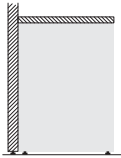
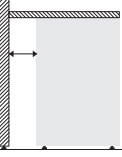
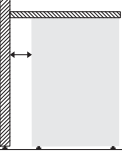





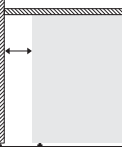




SPECIFY

Series	Code	Base	Fronts	Metal	Key
Y C	SUFD1642	BW	DP	3001	K01

Order codification : YC-SUFD1642-BW/DP-3001-K01

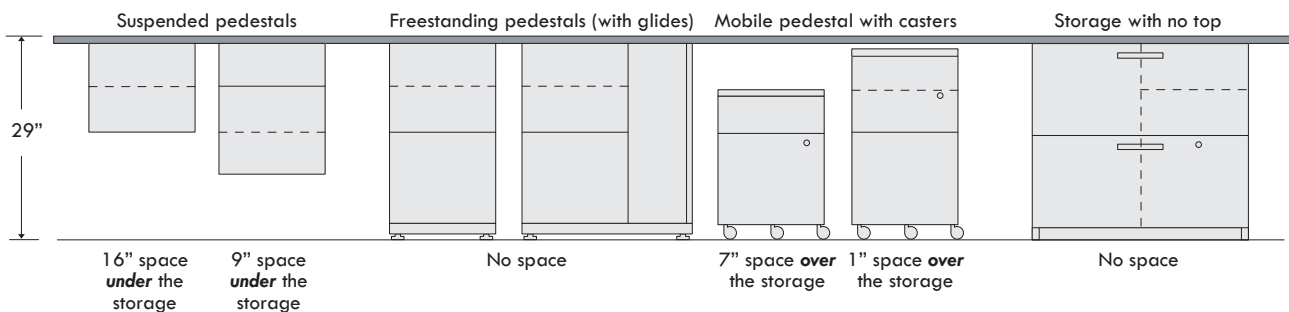
• Interior Clearance under Surfaces (horizontal)

The Take Off system surfaces are offered with different interior clearances for LAMINATE pedestals, filing and storage. This chart illustrates the clearance available under the surfaces. These storage units can be found on pages 104, 105 & 107 to 110 of this price list.

SURFACE Depth	LAMINATE STORAGE depth (as indicated in the price list)			
	19"	20"	21"	24"
18"	Does not fit	Does not fit	Does not fit	Does not fit
21"	 1.9" space	 1.3" space	 0.2" space	Does not fit
24"	 4.9" space	 4.3" space	 3.2" space	 0.2" space
30"	 10.9" space	 10.3" space	 9.2" space	 6.2" space
36"	 16.9" space	 16.3" space	 15.2" space	 12.2" space

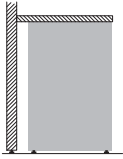
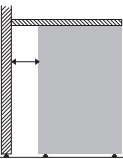
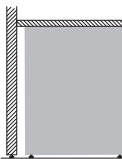
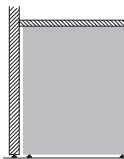
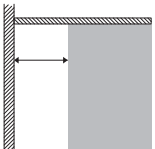
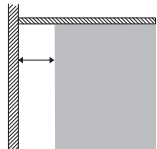
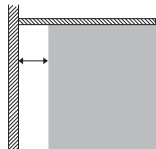
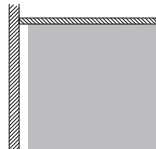
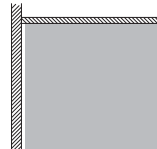
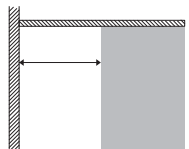
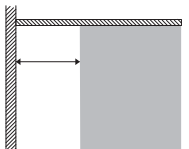
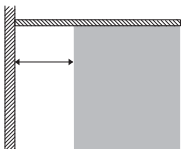
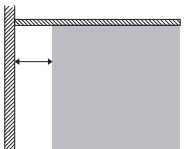
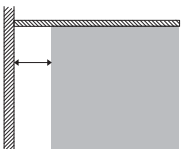
• Interior Clearance under Surfaces (vertical)

Pictured is the vertical space used when a laminate storage unit is placed under a 29" high surface.



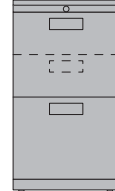
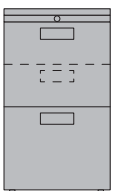
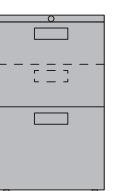
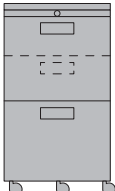
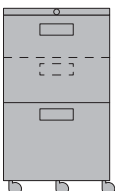

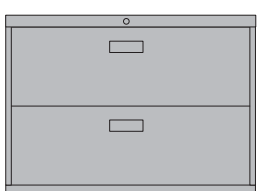
• Interior Clearance under Surfaces (horizontal)

The Take Off system surfaces are offered with different interior clearances for METAL pedestals and filing. This chart illustrates the clearance available under the work surfaces. These storage units can be found in our Metal price book with the exception of the FP45/47 series which can be located on page 106 in this price list (depths 23½" & 29½") and on page 161 of the Take Off Freestanding furniture price list (depths 22" & 28").

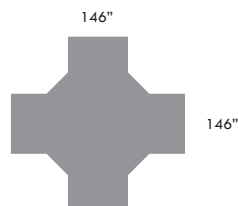
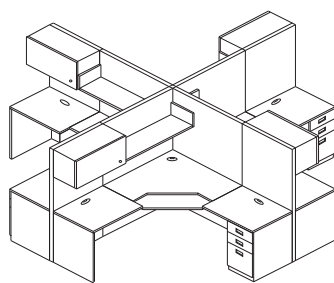
SURFACE Depth	METAL STORAGE depth				
	18"	22"	23½"	28"	29½"
18"	Does not fit	Does not fit	Does not fit	Does not fit	Does not fit
21"	 3" space	Does not fit	Does not fit	Does not fit	Does not fit
24"	 6" space	 2" space	 0.4" space	Does not fit	Does not fit
30"	 12" space	 8" space	 6.4" space	 2" space	 0.4" space
36"	 18" space	 14" space	 12.4" space	 8" space	 6.4" space

• Interior Clearance under Surfaces (vertical)

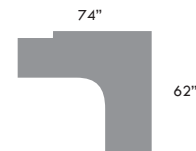
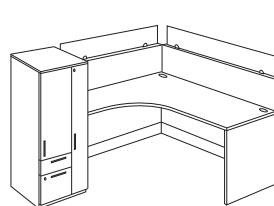
Pictured is the vertical space used when a METAL storage unit (with 6" or 12" drawers) is placed under a 29" high surface.

	Freestanding pedestals (with glides)			Mobiles pedestals (with casters)			Lateral files
	FP45/47 No space	MP45/47 Space : 1.7"	MS45/47 Space : 2.5"	MP45/47 with casters Space : 0.5"	MS45/47 with casters Space : 1.3"	MS45/47 with casters Space : 4.3"	2-drawer metal lateral file code : 45-2S-036-33 Space : 2.4" (the other 2 drawer lateral filing cabinets with metal or laminate fronts are too high and will, therefore, cause interference with the surface)
29"							

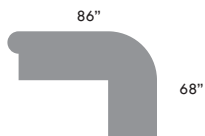
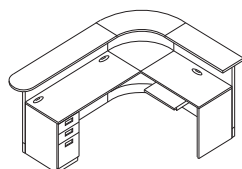
Please note that the pricing below is calculated based on TFL pricing without any added options. Each piece of furniture has its own options to choose from. Refer to the price list.


Layout #410

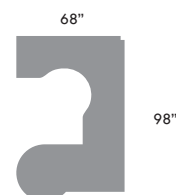
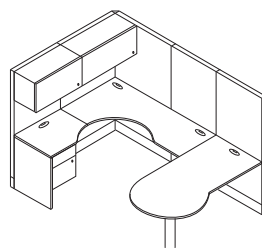
A2-PS6642 (4x)	Panels	\$ 2644
A2-PS6630 (4x)	Panels	\$ 2116
A2-PMT66 (4x)	Vertical caps	\$ 56
A4-PJC90	Top cap	\$ 6
YC-SSI2430 (8x)	Rectangular surfaces	\$ 1192
YC-SCBL2442 (4x)	Corner surface	\$ 1868
YC-SSUL2824 (4x)	Supports	\$ 488
Y5-SSUCL (8x)	Supports	\$ 328
Y5-SSUCR (8x)	Supports	\$ 328
YC-SUOS0842(4x)	Shelves	\$ 812
YC-SUFD1630(4x)	Flipper door cabinets	\$ 1776
FP45-24-6612(4x)	Pedestals	\$ 2692
		\$ 14306


Layout #411 (2005 Take Off System brochure, p.7)

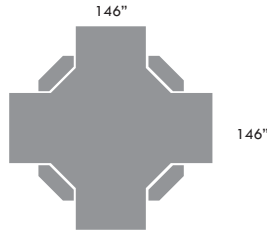
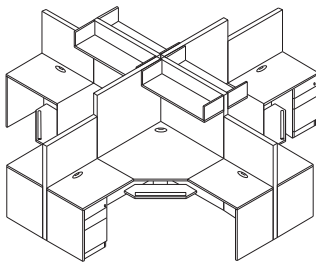
A2-PS4160	Panel	\$ 551
A2-PS4148	Panel	\$ 497
A4-PEC90	Vertical cap	\$ 22
A2-PMT41 (2x)	Vertical caps	\$ 26
YC-SCO24244860	Corner surface	\$ 376
YC-SSUL2824	Support	\$ 122
YC-SSUR2824	Support	\$ 122
N1-VRGi745	Acrylic screen	\$ 264
N1-VRGi757	Acrylic screen	\$ 351
TC-SRE242450	Cabinet (freest. furniture)	\$ 1196
		\$ 3527


Layout #412

A2-PS4160	Panel	\$ 551
A2-PS4142	Panel	\$ 475
A2-PR4126	Panel	\$ 928
A2-PMT41 (2x)	Vertical caps	\$ 26
YC-SSI2460	Rectangular surface	\$ 247
YC-SSI2442	Rectangular surface	\$ 182
YC-SSA2424	Transition extension	\$ 169
YC-SCTi42	Counter top	\$ 175
YC-SCTU60	Counter top	\$ 234
YC-SCTi90	Counter top	\$ 253
YC-SSUR2824	Support	\$ 122
Y5-SSUCL (2x)	Supports	\$ 82
Y5-SSUCR (2x)	Supports	\$ 82
AC-KPL1127	Keyboard shelf	\$ 163
FP45-24-6612	Pedestal	\$ 673
		\$ 4362

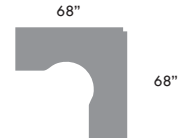
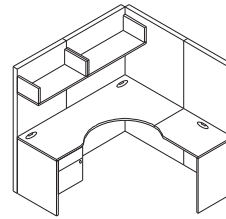

Layout #413

A2-PS6636 (2x)	Panels	\$ 1240
A2-PS6630 (3x)	Panels	\$ 1587
A4-PEC90	Vertical cap	\$ 22
A2-PMT66 (2x)	Vertical caps	\$ 28
YC-SSW241830	Dual-depth surface	\$ 182
YC-SCE18243666	Corner surface	\$ 402
YC-SSPR303666	P-shaped surface	\$ 596
YC-SSUL2824	Support	\$ 122
Y5-SSUCL	Support	\$ 41
Y5-SSUCR (2x)	Supports	\$ 82
YC-SUFD1636	Flipper door cabinet	\$ 476
YC-SUFD1630	Flipper door cabinet	\$ 444
TC-SPUF	Pedestal	\$ 438
		\$ 5660



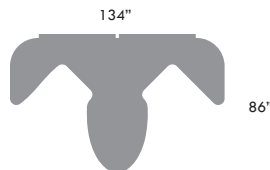
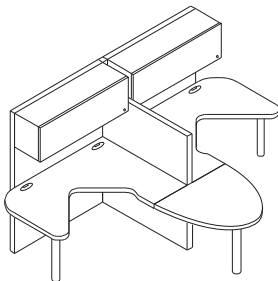
Layout #414

A2-PS6642 (4x)	Panels	\$ 2644
A2-PS5430 (4x)	Panels	\$ 1908
A4-PBC4	Bridge connector	\$ 6
A2-PMT12 (4x)	Vertical caps	\$ 48
A2-PMT54 (4x)	Vertical caps	\$ 56
A2-PJC90	Top cap	\$ 6
YC-SSi2430 (8x)	Rectangular surfaces	\$ 1192
YC-SCS2442 (4x)	Corner surfaces	\$ 1428
YC-SSUL2824 (4x)	Supports	\$ 488
YC-SSUR2824 (4x)	Supports	\$ 488
Y5-SSUCL (8x)	Supports	\$ 328
Y5-SSUCR (8x)	Supports	\$ 328
YC-SUOS0842 (4x)	Shelves	\$ 812
TC-FPUUF (4x)	Pedestals	\$ 2512
AC-KRMA17 (4x)	Keyboard shelves	\$ 1600
		\$ 13854



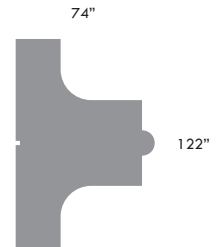
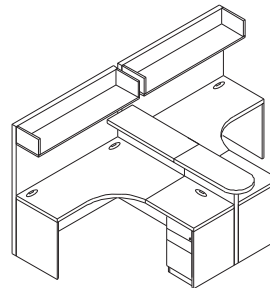
Layout #415

A2-PS6636 (2x)	Panels	\$ 1240
A2-PS6630 (2x)	Panels	\$ 1587
A2-PMT66 (2x)	Vertical caps	\$ 28
A4-PEC90	Vertical cap	\$ 22
YC-SSW182130	Dual-depth surface	\$ 175
YC-SCE24186636	Corner surface	\$ 402
YC-SSUL2824	Support	\$ 122
YC-SSUR2821	Support	\$ 114
Y5-SSUCL	Support	\$ 41
Y5-SSUCR	Support	\$ 41
YC-SUOS0836	Shelf	\$ 191
YC-SUOS0830	Shelf	\$ 178
TC-SPUF	Pedestal	\$ 438
		\$ 4579



Layout #416

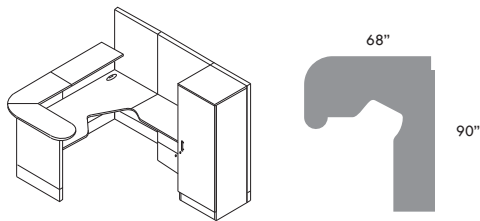
A2-PS6648 (2x)	Panels	\$ 1380
A2-PS5448	Panel	\$ 605
A2-PMT66 (2x)	Vertical caps	\$ 28
A2-PMT54	Vertical cap	\$ 14
A4-PEC180	Vertical cap	\$ 22
Yi-SCPL4866	Corner surface	\$ 1091
Yi-SCPR4866	Corner surface	\$ 1091
Yi-SSXE38	Conference surface	\$ 658
Y5-SSUCL	Support	\$ 41
Y5-SSUCR	Support	\$ 41
YC-SUFD1648 (2x)	Flipper door cabinets	\$ 1322
		\$ 6393



Layout #417

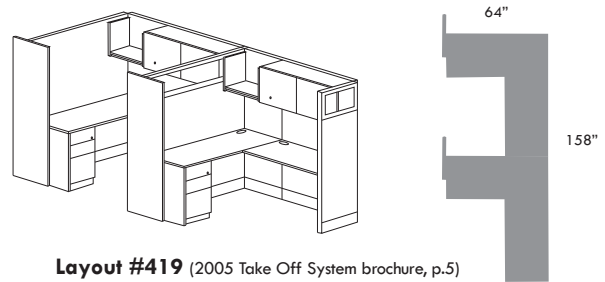
A2-PS6660 (2x)	Panels	\$ 1522
A2-PS4142	Panel	\$ 475
A2-PS4130	Panel	\$ 399
A2-PMT66 (2x)	Vertical caps	\$ 28
A2-PMT41	Vertical cap	\$ 13
A4-PEC180 (2x)	Vertical caps	\$ 44
Yi-SSi2430 (2x)	Rectangular surfaces	\$ 356
Yi-SCO24246042	Corner surface	\$ 480
Yi-SCO24244260	Corner surface	\$ 480
Yi-SCTi42	Counter top	\$ 252
Yi-SCTU30	Counter top	\$ 244
YC-SSUL2824(2x)	Supports	\$ 244
YC-SSUR2824(2x)	Supports	\$ 244
Y5-SSUCL (2x)	Supports	\$ 82
Y5-SSUCR (2x)	Supports	\$ 82
YC-SUOS0860(2x)	Shelves	\$ 470
TC-FPUUF (2x)	Pedestals	\$ 1256
		\$ 6671

Please note that the pricing below is calculated based on TFL pricing without any added options. Each piece of furniture has its own options to choose from. Refer to the price list.



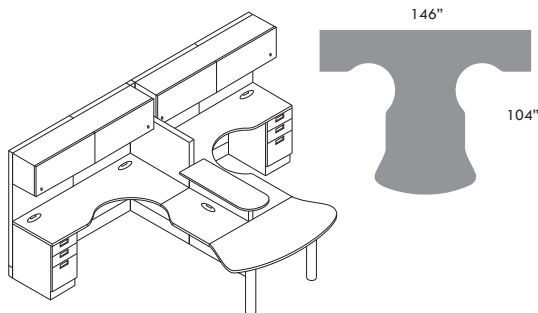
Layout #418

A2-PS6636	Panel	\$ 620
A2-PS6630	Panel	\$ 529
A2-PS6624	Panel	\$ 480
A2-PS4136	Panel	\$ 445
A2-PS4130 (2x)	Panels	\$ 798
A4-PEC90 (2x)	Vertical caps	\$ 44
A2-PMT66	Vertical cap	\$ 14
A2-PMT41	Vertical cap	\$ 13
A2-PMT25	Vertical cap	\$ 12
YC-SSEL3066	Notched surface	\$ 370
YC-SSW182130	Dual-depth surface	\$ 175
YC-SCTi36	Counter top	\$ 164
YC-SCTVi30	Counter top	\$ 177
YC-SCTUV30	Counter top	\$ 183
Y5-SSUCL	Support	\$ 41
Y5-SSUCR	Support	\$ 41
Y1-SSUB	Support	\$ 35
TC-SPUF	Pedestal	\$ 438
TC-STR212466	Cabinet (freest. furn.)	\$ 1069
		\$ 5648



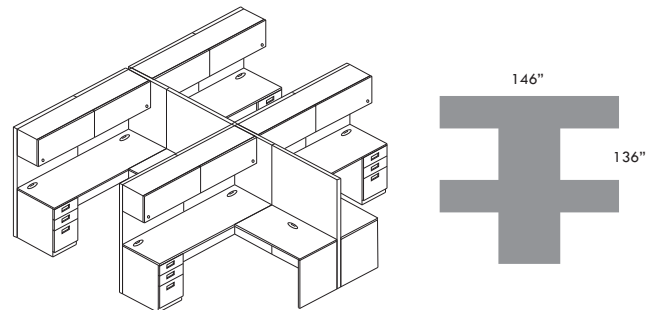
Layout #419 (2005 Take Off System brochure, p.5)

A2-PS6660	Panel	\$ 761
A2-PS6648 (2x)	Panels	\$ 1380
A2-PS6624 (2x)	Panels	\$ 960
A2-PS5460	Panel	\$ 679
A2-PS5424	Panel	\$ 435
A2-OPN1260	Over-panel	\$ 472
A2-OPN1224	Over-panel	\$ 308
A2-PMT66 (3x)	Vertical caps	\$ 42
A4-PEC90 (2x)	Vertical caps	\$ 44
A4-PEC180	Vertical cap	\$ 22
A4-GP6622 (2x)	End panel stabilizer	\$ 564
YC-SSi2460 (2x)	Rectangular surfaces	\$ 494
YC-SSi2448 (2x)	Rectangular surfaces	\$ 414
YC-SSUL2824 (2x)	Supports	\$ 244
Y5-SSUCL (2x)	Supports	\$ 82
Y5-SSUCR	Support	\$ 41
Y1-SSUB (3x)	Supports	\$ 105
YC-SUOS1624 (2x)	Shelves	\$ 356
YC-SUFD1648 (2x)	Flipper door cabinets	\$ 1322
TC-FPUUF (2x)	Pedestals	\$ 1256
		\$ 9981



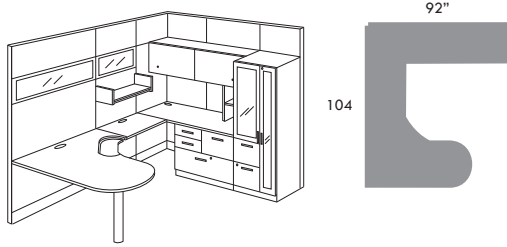
Layout #420

A2-PS6636 (4x)	Panels	\$ 2480
A2-PS5436	Panel	\$ 516
A2-PS4136	Panel	\$ 445
A4-PEC180 (2x)	Vertical caps	\$ 44
A2-PMT66 (2x)	Vertical caps	\$ 28
A2-PMT41	Vertical cap	\$ 13
A2-PMT13	Vertical cap	\$ 12
YC-SSW241836	Dual-depth surface	\$ 201
YC-SSW182436	Dual-depth surface	\$ 201
YC-SCE24187236	Corner surface	\$ 428
YC-SCE18243672	Corner surface	\$ 428
YC-SSXS50	Conference surface	\$ 867
YC-SCTU36	Counter top	\$ 184
Y5-SSUCL (3x)	Supports	\$ 123
Y5-SSUCR (3x)	Supports	\$ 123
YC-SUFD1672 (2x)	Flipper door cabinets	\$ 1514
FP45-24-6612 (2x)	Pedestals	\$ 1346
		\$ 8353



Layout #421

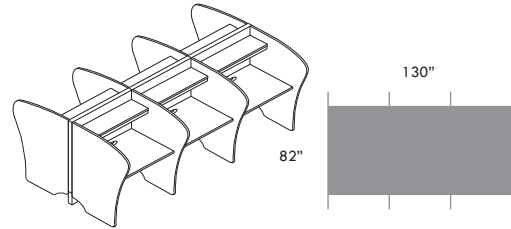
A2-PS6642 (2x)	Panels	\$ 1322
A2-PS6636 (8x)	Panels	\$ 4960
A2-PS6624 (2x)	Panels	\$ 960
A4-PEC180	Vertical cap	\$ 22
A4-PJC90 (2x)	Top caps	\$ 12
A2-PMT66 (5x)	Vertical caps	\$ 70
YC-SSi2472 (4x)	Rectangular surfaces	\$ 1140
YC-SSi2442 (4x)	Rectangular surfaces	\$ 728
YC-SSUL2824 (2x)	Supports	\$ 244
YC-SSUR2824 (2x)	Supports	\$ 244
Y5-SSUCL (2x)	Supports	\$ 82
Y5-SSUCR (2x)	Supports	\$ 82
Y1-SSUB (6x)	Supports	\$ 210
YC-SUFD1672 (4x)	Flipper door cabinets	\$ 3028
FP45-24-6612 (4x)	Pedestals	\$ 2692
		\$ 15796



Layout #422 (2005 Take Off System brochure, p.2)

A2-PS6636	Panel	\$ 620
A2-PS6630	Panel	\$ 529
A2-PS6624 (2x)	Panels	\$ 960
A2-PS5448	Panel	\$ 605
A2-PS5430	Panel	\$ 477
A2-OPN1248	Over-panel	\$ 421
A2-OPN1230	Over-panel	\$ 341
A2-OP1448	Over-panel	\$ 320
A2-OP1436	Over-panel	\$ 290
A2-OP1430 (2x)	Over-panels	\$ 514
A2-OP1424 (2x)	Over-panels	\$ 480
A2-PMT80 (2)	Vertical caps	\$ 28
A4-PEC90	Vertical cap	\$ 22
YC-SSLBL486624	L-shaped surface	\$ 911
YC-SSI2430	Rectangular surface	\$ 149
YC-SSI2466	Rectangular surface	\$ 266
Y1-SSUB	Support	\$ 35
Y5-SSUCL	Support	\$ 41
Y5-SSUCR	Support	\$ 41
TC-LCNL2436	Storage unit	\$ 936
TC-SRAD242466	Cabinet (freest. furn.)	\$ 2054
YC-SUFD1666	Flipper door cabinet	\$ 737
YC-SUOS0830	Shelf	\$ 178
TC-PI720	Pigeon-hole unit	\$ 157

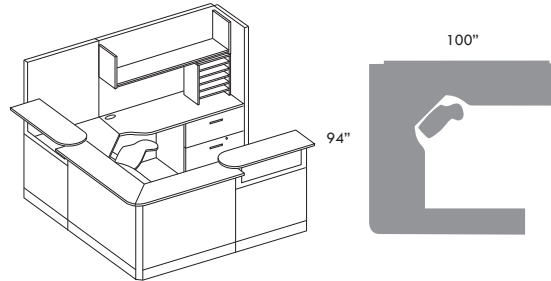
\$ 11112



Layout #423

A2-PS5442 (3x)	Panels	\$ 1695
A2-PMT54 (2x)	Vertical caps	\$ 28
YC-SKi3042 (6x)	Surfaces	\$ 1320
Y1-SSUK22 (4x)	Supports	\$ 76
YC-SKDL4054 (2x)	Divider panels	\$ 804
YC-SKDR4054 (2x)	Divider panels	\$ 804
YC-SKDC4054 (4x)	Divider panels	\$ 1608
YC-SKS1242 (6x)	Shelves	\$ 1164

\$ 7499



Layout #425 (2005 Take Off System brochure, p.5)

A2-PS6660	Panel	\$ 647
A2-PS6636	Panel	\$ 527
A2-PS6624	Panel	\$ 408
A2-PS4154	Panel	\$ 450
A2-PS4148	Panel	\$ 422
A2-PS3236 (2x)	Panels	\$ 674
A2-OPN1236 (2x)	Over-panels	\$ 624
A2-PMT66	Vertical cap	\$ 12
A2-PMT54	Vertical cap	\$ 12
A2-PMT25	Vertical cap	\$ 10
A2-PMT12 (2x)	Vertical caps	\$ 20
A4-PEC90 (3x)	Vertical caps	\$ 57
YC-SSW182460	Dual-depth surface	\$ 237
YC-SSW241854	Dual-depth surface	\$ 220
YC-SCS1836	Corner surface	\$ 237
YC-SCTIV48	Counter top	\$ 176
YC-SCTVI54	Counter top	\$ 187
YC-SCTU36 (2x)	Counter tops	\$ 314
YC-SSUL2824	Supports	\$ 104
Y5-SSUCL (3x)	Supports	\$ 105
Y5-SSUCR (2x)	Supports	\$ 70
YC-SSUPI28	Support	\$ 56
YC-SUOS1660	Shelf	\$ 216
TC-LFN2430	Storage unit (nno top)	\$ 638
AC-PI1720	Pigeon-hole unit	\$ 265
AC-KRMS17	Keyboard shelf	\$ 357

\$ 8286



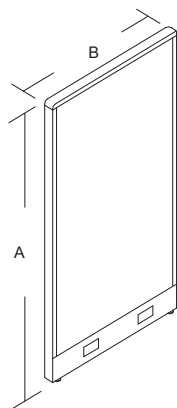
Layout #424 (2005 Take Off System brochure, p.5)

A2-PS5460	Panel	\$ 679
A2-PS5448	Panel	\$ 605
A2-PS4148	Panel	\$ 497
A2-PMT54	Vertical cap	\$ 14
A2-PMT41	Vertical cap	\$ 13
A2-PMT12	Vertical cap	\$ 12
A4-PEC90	Vertical cap	\$ 22
YC-SSPLR486024	PL-shaped surface	\$ 809
YC-SCO24246048	Corner surface	\$ 376
Y5-SSUCR	Support	\$ 41
YC-SUOS0860	Shelf	\$ 248
FP45-24-6612	Metal pedestal	\$ 673
N1-VRGi1145	Acrylic screen	\$ 347

\$ 4336

panels

STRAIGHT BASE PANELS



Dimensions					Product Code	Price					Specifications	
A	B	C	D	E		COM + Gr.1	Gr.2	Gr.3	Gr.4	Gr.5	Cu. Ft.	Lb
80	60				A2-PS8060	890	957	1000	1069	1148	12,3	73,0
80	54				A2-PS8054	853	918	963	1032	1108	11,1	68,0
80	48				A2-PS8048	805	866	909	980	1055	9,9	63,0
80	42				A2-PS8042	771	829	874	946	1020	8,7	59,0
80	36				A2-PS8036	727	782	827	897	971	7,5	52,0
80	30				A2-PS8030	614	661	686	725	777	6,3	50,0
80	24				A2-PS8024	563	605	628	663	701	5,1	49,0
80	21				A2-PS8021	532	572	590	626	664	4,4	41,0
80	18				A2-PS8018	532	572	590	626	664	4,0	37,0
66	60				A2-PS6660	761	818	855	914	987	10,2	64,0
66	54				A2-PS6654	732	787	823	881	948	9,2	60,0
66	48				A2-PS6648	690	742	778	835	897	8,2	55,0
66	42				A2-PS6642	661	710	747	804	867	7,2	52,0
66	36				A2-PS6636	620	667	706	763	824	6,2	46,0
66	30				A2-PS6630	529	569	589	621	666	5,2	43,0
66	24				A2-PS6624	480	516	530	563	593	4,3	37,0
66	21				A2-PS6621	461	496	499	531	569	3,6	34,0
66	18				A2-PS6618	461	496	499	531	569	3,3	31,0
54	60				A2-PS5460	679	730	760	807	858	8,4	52,0
54	54				A2-PS5454	648	697	733	781	832	7,6	49,0
54	48				A2-PS5448	605	651	693	741	792	6,8	45,0
54	42				A2-PS5442	565	607	664	710	763	5,9	43,0
54	36				A2-PS5436	516	555	623	670	721	5,1	38,0
54	30				A2-PS5430	477	513	531	554	577	4,3	35,3
54	24				A2-PS5424	435	468	482	502	518	3,5	29,0
54	21				A2-PS5421	409	440	461	480	502	3,0	27,0
54	18				A2-PS5418	409	440	461	480	502	2,7	24,0

SPECIFY

Code	Trim	Fabric
<input type="text"/>	- <input type="text"/>	- <input type="text"/>

Straight fabric covered base panel.

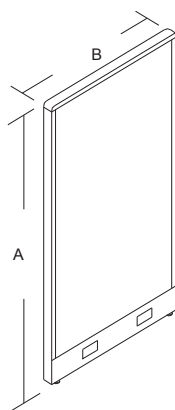
Universal connectors and bridge connectors delivered free of charge.

Specify Code : Consult the product code above.

Trim : Sand (S), Grey (G), Charcoal (F) or Black (N).

Fabric : Refer to the Artopex Panel Fabric cards.

STRAIGHT BASE PANELS (cont'd)



Dimensions					Product Code	Price					Specifications	
A	B	C	D	E		COM + Gr.1	Gr.2	Gr.3	Gr.4	Gr.5	Cu. Ft.	Lb
41	60				A2-PS4160	551	593	618	653	704	6,5	39,0
41	54				A2-PS4154	530	570	593	630	675	5,8	37,0
41	48				A2-PS4148	497	535	555	594	633	5,2	34,0
41	42				A2-PS4142	475	510	535	570	612	4,6	32,0
41	36				A2-PS4136	445	479	502	538	576	4,0	29,0
41	30				A2-PS4130	399	429	442	461	487	3,3	27,0
41	24				A2-PS4124	365	393	402	419	440	2,7	23,0
41	21				A2-PS4121	345	371	377	390	418	2,3	21,0
41	18				A2-PS4118	345	371	377	390	418	2,1	19,0
32	60				A2-PS3260	489	526	542	570	600	5,1	31,0
32	54				A2-PS3254	475	510	526	553	583	4,6	28,0
32	48				A2-PS3248	448	481	497	524	553	4,1	26,0
32	42				A2-PS3242	430	462	470	502	533	3,6	25,0
32	36				A2-PS3236	397	427	449	473	503	3,1	22,0
32	30				A2-PS3230	359	386	396	410	421	2,6	21,0
32	24				A2-PS3224	334	359	366	378	383	2,1	18,0
32	21				A2-PS3221	311	335	342	353	358	1,8	16,0
32	18				A2-PS3218	311	335	342	353	358	1,7	15,0

SPECIFY

Code	Trim	Fabric
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Straight fabric covered base panel.

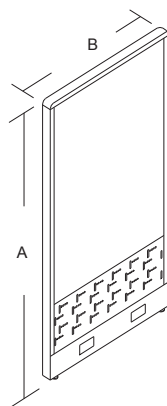
Universal connectors and bridge connectors delivered free of charge.

Specify Code : Consult the product code above.

Trim : Sand (S), Grey (G), Charcoal (F) or Black (N).

Fabric : Refer to the Artopex Panel Fabric cards.

STRAIGHT BASE PANELS WITH AIR FLOW GRILL



Dimensions					Product Code	Price					Specifications	
A	B	C	D	E		COM + Gr.1	Gr.2	Gr.3	Gr.4	Gr.5	Cu. Ft.	Lb
80	60				A2-PA8060	1167	1255	1290	1346	1409	12,3	89,0
80	54				A2-PA8054	1096	1179	1215	1271	1332	11,1	83,0
80	48				A2-PA8048	1026	1103	1140	1195	1256	9,9	78,0
80	42				A2-PA8042	970	1043	1079	1136	1197	8,7	73,0
80	36				A2-PA8036	949	1021	1057	1113	1175	7,5	65,0
80	30				A2-PA8030	772	830	850	878	908	6,3	62,0
80	24				A2-PA8024	674	725	743	771	801	5,1	60,0
80	21				A2-PA8021	639	687	707	733	766	4,4	51,0
80	18				A2-PA8018	639	687	707	733	766	4,0	46,0
66	60				A2-PA6660	1024	1101	1131	1175	1222	10,2	80,0
66	54				A2-PA6654	963	1036	1066	1109	1158	9,2	76,0
66	48				A2-PA6648	903	971	1001	1044	1094	8,2	70,0
66	42				A2-PA6642	857	921	950	995	1043	7,2	66,0
66	36				A2-PA6636	824	886	914	958	1006	6,2	59,0
66	30				A2-PA6630	675	726	740	763	784	5,2	55,0
66	24				A2-PA6624	654	703	718	740	763	4,3	48,0
66	21				A2-PA6621	565	607	619	643	667	3,6	44,0
66	18				A2-PA6618	565	607	619	643	667	3,3	40,0
54	60				A2-PA5460	937	1007	1028	1063	1100	8,4	68,0
54	54				A2-PA5454	900	967	989	1023	1060	7,6	63,0
54	48				A2-PA5448	862	927	949	983	1021	6,8	60,0
54	42				A2-PA5442	777	835	857	891	927	5,9	57,0
54	36				A2-PA5436	718	772	794	828	864	5,1	51,0
54	30				A2-PA5430	614	661	673	690	708	4,3	47,0
54	24				A2-PA5424	555	596	607	624	643	3,5	38,0
54	21				A2-PA5421	507	546	555	573	592	3,0	37,0
54	18				A2-PA5418	507	546	555	573	592	2,7	33,0

SPECIFY

Code	Trim	Fabric
<input type="text"/>	- <input type="text"/>	- <input type="text"/>

Straight fabric covered base panel with 15" air flow grill.

The air flow grill is made of perforated 20-gauge steel, with the perforation pattern offset-mounted on both sides of the panel.

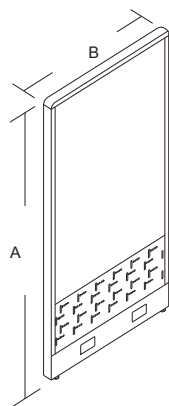
Universal connectors and bridge connectors delivered free of charge.

Specify Code : Consult the product code above.

Trim : Sand (S), Grey (G), Charcoal (F) or Black (N).

Fabric : Refer to the Artopex Panel Fabric cards.

STRAIGHT BASE PANELS WITH AIR FLOW GRILL (cont'd)



Dimensions					Product Code	Price					Specifications	
A	B	C	D	E		COM + Gr.1	Gr.2	Gr.3	Gr.4	Gr.5	Cu. Ft.	Lb
41	60				A2-PA4160	805	866	880	902	927	6,5	55,0
41	54				A2-PA4154	755	812	826	848	873	5,8	52,0
41	48				A2-PA4148	705	758	772	794	820	5,2	49,0
41	42				A2-PA4142	661	710	725	747	772	4,6	46,0
41	36				A2-PA4136	608	653	667	691	715	4,0	42,0
41	30				A2-PA4130	523	563	570	582	594	3,3	39,0
41	24				A2-PA4124	462	497	506	518	530	2,7	34,0
41	21				A2-PA4121	422	453	461	472	484	2,3	31,0
41	18				A2-PA4118	422	453	461	472	484	2,1	28,0
32	60				A2-PA3260	757	813	823	838	853	5,1	47,0
32	54				A2-PA3254	708	761	771	786	803	4,6	42,0
32	48				A2-PA3248	660	709	719	733	750	4,1	41,0
32	42				A2-PA3242	620	667	674	690	706	3,6	39,0
32	36				A2-PA3236	567	610	619	634	650	3,1	35,0
32	30				A2-PA3230	495	532	537	544	553	2,6	33,0
32	24				A2-PA3224	439	472	476	484	492	2,1	29,0
32	21				A2-PA3221	397	427	432	439	447	1,8	26,0
32	18				A2-PA3218	397	427	432	439	447	1,7	23,0

SPECIFY

Code	Trim	Fabric
<input type="text"/>	- <input type="text"/>	- <input type="text"/>

Straight fabric covered base panel with 15" air flow grill.

The air flow grill is made of perforated 20-gauge steel, with the perforation pattern offset-mounted on both sides of the panel.

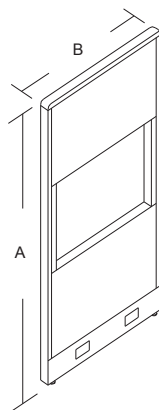
Universal connectors and bridge connectors delivered free of charge.

Specify Code : Consult the product code above.

Trim : Sand (S), Grey (G), Charcoal (F) or Black (N).

Fabric : Refer to the Artopex Panel Fabric cards.

STRAIGHT BASE PANELS WITH COMMUNICATION OPENING



Dimensions					Product Code	Price					Specifications	
A	B	C	D	E		COM + Gr.1	Gr.2	Gr.3	Gr.4	Gr.5	Cu. Ft.	Lb
80	60				A2-PW8060	1034	1112	1146	1195	1243	12,3	73,0
80	48				A2-PW8048	962	1034	1068	1124	1209	9,9	63,0
80	42				A2-PW8042	902	970	999	1044	1113	8,7	59,0
80	36				A2-PW8036	830	892	915	949	1001	7,5	52,0
80	30				A2-PW8030	782	841	856	884	929	6,3	50,0
66	60				A2-PW6660	913	982	1007	1051	1087	10,2	64,0
66	48				A2-PW6648	852	917	944	988	1056	8,2	55,0
66	42				A2-PW6642	800	861	884	920	973	7,2	52,0
66	36				A2-PW6636	742	798	816	843	885	6,2	46,0
66	30				A2-PW6630	698	750	765	788	822	5,2	43,0

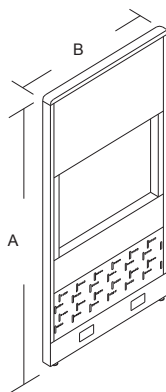
SPECIFY

Code Trim Fabric

Straight fabric covered base panel with communication opening.
 Filler struts (A5-PWF) make it possible to raise the sill to the level of regular work surfaces which stand 29" from the floor. Order separately (see next page).
 Universal connectors and bridge connectors delivered free of charge.

Specify Code : Consult the product code above.
Trim : Sand (S), Grey (G), Charcoal (F) or Black (N).
Fabric : Refer to the Artopex Panel Fabric cards.

STRAIGHT BASE PANELS WITH COMMUNICATION OPENING AND AIR FLOW GRILL



Dimensions					Product Code	Price					Specifications	
A	B	C	D	E		COM + Gr.1	Gr.2	Gr.3	Gr.4	Gr.5	Cu. Ft.	Lb
80	60				A2-PWA8060	1244	1337	1364	1406	1454	12,3	89,0
80	48				A2-PWA8048	1096	1178	1206	1255	1343	9,9	78,0
80	42				A2-PWA8042	1028	1106	1132	1175	1238	8,7	73,0
80	36				A2-PWA8036	958	1030	1057	1100	1147	7,5	65,0
80	30				A2-PWA8030	870	936	952	980	1027	6,3	62,0
66	60				A2-PWA6660	1118	1203	1222	1251	1284	10,2	80,0
66	48				A2-PWA6648	985	1060	1079	1115	1184	8,2	70,0
66	42				A2-PWA6642	929	999	1018	1049	1094	7,2	66,0
66	36				A2-PWA6636	866	931	950	981	1013	6,2	59,0
66	30				A2-PWA6630	784	843	857	881	917	5,2	55,0

SPECIFY

Code Trim Fabric

Straight fabric covered base panel with communication opening and 15" air flow grill.

Filler struts (A5-PWF) make it possible to raise the sill to the level of regular work surfaces which stand 29" from the floor. Order separately (see below).

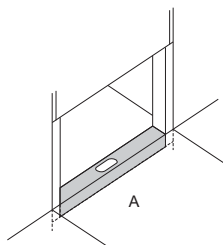
Universal connectors and bridge connectors delivered free of charge.

Specify Code : Consult the product code above.

Trim : Sand (S), Grey (G), Charcoal (F) or Black (N).

Fabric : Refer to the Artopex Panel Fabric cards.

FILLER STRUTS FOR PANELS WITH COMMUNICATION OPENING



Dimensions					Product Code	Price	Specifications	
A	B	C	D	E				Lb
60					A5-PWF260	34		10,0
48					A5-PWF248	32		8,0
42					A5-PWF242	30		7,0
36					A5-PWF236	28		6,0
30					A5-PWF230	27		5,0

SPECIFY

Code Trim

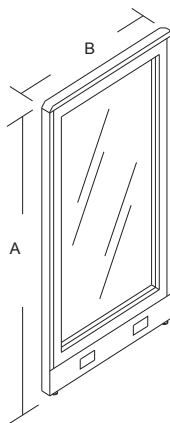
Filler strut for panels with communication opening.

Makes it possible to raise the sill of the panel opening to that of a normal 29" work surface.

Specify Code : Consult the product code above.

Trim : Sand (S), Grey (G), Charcoal (F) or Black (N).

STRAIGHT TRANSPARENT BASE PANELS



Dimensions					Product Code	Price
A	B	C	D	E		
80	48				A2-PGN8048	1459
80	42				A2-PGN8042	1430
80	36				A2-PGN8036	1250
80	30				A2-PGN8030	1112
80	24				A2-PGN8024	1041
66	48				A2-PGN6648	1300
66	42				A2-PGN6642	1213
66	36				A2-PGN6636	1105
66	30				A2-PGN6630	997
66	24				A2-PGN6624	928
54	48				A2-PGN5448	1154
54	42				A2-PGN5442	1050
54	36				A2-PGN5436	970
54	30				A2-PGN5430	889
54	24				A2-PGN5424	826

Specifications	
Cu. Ft.	Lb
9,9	88,0
8,7	80,0
7,5	73,0
6,3	65,0
5,1	53,0
8,2	75,0
7,2	70,0
6,2	58,0
5,2	52,0
4,3	50,0
6,8	67,0
5,9	62,0
5,1	51,0
4,3	43,0
3,5	34,0

SPECIFY

Code Trim Acrylic

Straight transparent base panel.

Universal connectors and bridge connectors delivered free of charge.

Specify Code : Consult the product code above.

Trim : Sand (S), Grey (G), Charcoal (F) or Black (N).

Acrylic : Bronze (BR), Bronze-Fluted (FG), Frosted (Gi) or Clear (CL).

SPECIAL STRAIGHT BASE PANELS



Dimensions					Product Code	Price
A	B	C	D	E		
80	xx				A2-PF80xx	PRICE ON REQUEST
66	xx				A2-PF66xx	
54	xx				A2-PF54xx	
41	xx				A2-PF41xx	
32	xx				A2-PF32xx	

SPECIFY

Code Trim Fabric

Special straight, fabric covered base panel.

Manufactured in any width from 8" to 17" (in 1" increments) to complete a layout.

These panels cannot be electrified but the base allows the passage of cabling.

Universal connectors and bridge connectors delivered free of charge.

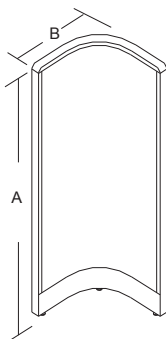
Price on request.

Specify Code : Consult the product code above.

Trim : Sand (S), Grey (G), Charcoal (F) or Black (N).

Fabric : Refer to the Artopex Panel Fabric cards.

CORNER BASE PANELS



Dimensions					Product Code	Price					Specifications	
A	B	C	D	E		COM + Gr.1	Gr.2	Gr.3	Gr.4	Gr.5	Cu. Ft.	Lb
80	26				A2-PR8026	1335	1435	1480	1540	1601	34,8	74,0
66	26				A2-PR6626	1191	1280	1320	1374	1428	27,9	59,0
54	26				A2-PR5426	1045	1124	1159	1205	1254	22,9	51,0
41	26				A2-PR4126	928	998	1028	1069	1112	18,1	40,0

SPECIFY

Code	Trim	Fabric
<input type="text"/>	- <input type="text"/>	- <input type="text"/>

Fabric-covered corner base panel.

Replaces and occupies the space of two 24" panels positioned at 90°.

The corner panel cannot be electrified. The base allows the passage of cabling but cannot accommodate a receptacle.

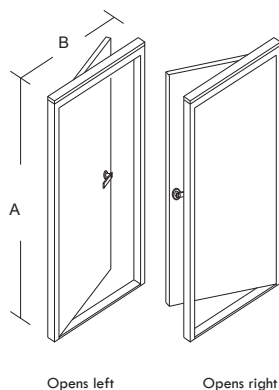
Universal connectors and bridge connectors delivered free of charge.

Specify Code : Consult the product code above.

Trim : Sand (S), Grey (G), Charcoal (F) or Black (N).

Fabric : Refer to the Artopex Panel Fabric cards.

DOOR WITH FRAME



Dimensions					Product Code	Price		Specifications	
A	B	C	D	E				Cu. Ft.	Lb
80	36				Y1-PDL8036	2001	OPENS LEFT	7,5	74,0
80	36				Y1-PDR8036	2001	OPEN RIGHT	7,5	74,0

SPECIFY

Code	Trim	Surface
<input type="text"/>	- <input type="text"/>	- <input type="text"/>

Door with frame, can be installed to open left or right.

When manufactured, the door will be positioned to open at left or at right but can be reversed on site (in case of layout modification). Doorknob and lock included.

Overall dimensions are the same as an 8036 straight panel.

The unit connects to the other panels by means of PC24 regular connectors (included).

The door gives an unencumbered opening of 30" x 78½". The satin-finish aluminum sill is height-adjustable and can be anchored to the floor.

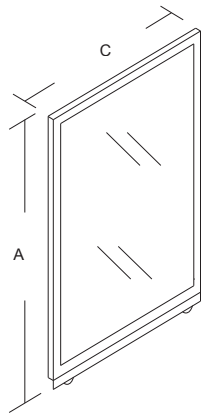
Universal connectors and bridge connectors delivered free of charge.

Specify Code : Consult the product code above.

Trim : Sand (S), Grey (G), Charcoal (F) or Black (N).

Surface : For the door surface, specify an H.P.L. surface color or black (N), see p.16.

SLIDING DOOR



B : opening dimension

Dimensions					Product Code	Price
A	B	C	D	E		
80	42	52			Y1-DOSL8042	1430
80	36	46			Y1-DOSL8036	1250
66	42	52			Y1-DOSL6642	1212
66	36	46			Y1-DOSL6636	1105
54	42	52			Y1-DOSL5442	1050
54	36	46			Y1-DOSL5436	970

Specifications	
Cu. Ft.	Lb
7,2	56,4
6,2	51,3
5,8	47,7
5,0	43,6
4,4	39,1
3,8	35,9

SPECIFY

Code Trim Acrylic

Sliding door (on casters), to install on a straight base panel.

Must be installed on a base panel or panel combination with **same height or more** as the sliding door.

It is possible to install over-panels on top of the base panel on which the sliding door is installed .

Can be installed to slide either at left or at right of opening.

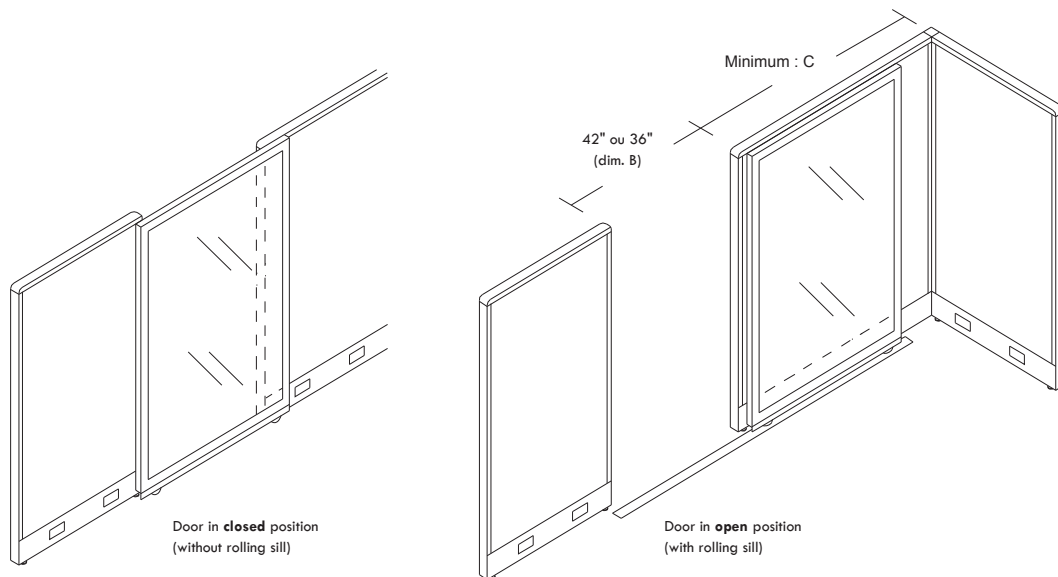
An overhead storage can not be installed on the back of the base panel on which is installed the sliding door.

Rolling sill can be installed to prevent wear of the floor covering (see below).

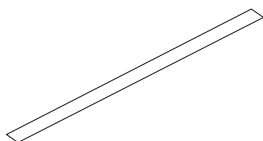
Specify Code : Consult the product code above.

Trim : Sand (S), Grey (G), Charcoal (F) or Black (N).

Acrylic : Bronze (BR), Bronze-Fluted (FG), Frosted (Gi) or Clear (CL).



SLIDING DOOR SILL



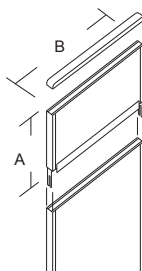
For 42" wide door	Y1-DOTR42-W	144
For 36" wide door	Y1-DOTR36-W	135

4,8	19,6
4,2	17,0

Rolling sill that can be installed to prevent wear of the floor covering.

Aluminum finish.

OVER-PANELS



Dimensions					Product Code	Price					Specifications	
A	B	C	D	E		COM + Gr.1	Gr.2	Gr.3	Gr.4	Gr.5	Cu. Ft.	Lb
28	60				A2-OP2860	489	526	543	570	592	2,9	36,0
28	54				A2-OP2854	462	497	513	537	558	2,6	33,0
28	48				A2-OP2848	431	463	478	501	520	2,3	30,0
28	42				A2-OP2842	399	429	442	464	482	2,0	26,0
28	36				A2-OP2836	372	400	412	433	450	1,8	24,0
28	30				A2-OP2830	347	373	384	402	418	1,5	20,0
28	24				A2-OP2824	311	335	346	362	376	1,2	18,0
28	21				A2-OP2821	293	315	327	343	356	1,0	16,0
28	18				A2-OP2818	287	309	321	337	350	0,9	16,0
27	60				A2-OP2760	487	524	541	567	589	2,8	34,0
27	54				A2-OP2754	460	495	510	536	555	2,5	31,0
27	48				A2-OP2748	428	461	475	498	518	2,3	28,0
27	42				A2-OP2742	397	427	440	461	479	2,0	24,0
27	36				A2-OP2736	369	396	410	429	446	1,7	22,0
27	30				A2-OP2730	344	370	382	400	416	1,4	18,0
27	24				A2-OP2724	309	332	343	360	373	1,1	16,0
27	21				A2-OP2721	291	313	325	339	353	1,0	14,0
27	18				A2-OP2718	284	306	319	333	347	0,9	14,0
26	60				A2-OP2660	485	521	537	564	586	2,7	32,0
26	54				A2-OP2654	457	491	507	531	552	2,5	29,0
26	48				A2-OP2648	425	457	472	495	514	2,2	26,0
26	42				A2-OP2642	395	424	436	458	476	1,9	22,0
26	36				A2-OP2636	366	394	406	426	442	1,6	20,0
26	30				A2-OP2630	340	366	378	396	412	1,4	16,0
26	24				A2-OP2624	304	327	339	356	370	1,1	14,0
26	21				A2-OP2621	287	309	321	337	350	0,9	12,0
26	18				A2-OP2618	282	303	315	331	344	0,8	12,0
25	60				A2-OP2560	483	519	535	561	583	2,7	30,0
25	54				A2-OP2554	454	489	504	529	549	2,5	27,0
25	48				A2-OP2548	423	455	469	492	512	2,2	24,0
25	42				A2-OP2542	392	422	434	456	474	1,9	20,0
25	36				A2-OP2536	364	392	404	423	440	1,6	18,0
25	30				A2-OP2530	338	364	376	394	410	1,4	14,0
25	24				A2-OP2524	302	325	337	354	367	1,1	12,0
25	21				A2-OP2521	285	307	319	335	348	0,9	10,0
25	18				A2-OP2518	280	301	313	329	342	0,8	10,0

SPECIFY

Code	Trim	Fabric
<input type="text"/>	- <input type="text"/>	- <input type="text"/>

Fabric covered over-panel.

Can be installed on top of straight panels or door units.

Rigidity is achieved by overlapping the PVC connectors at mid-height.

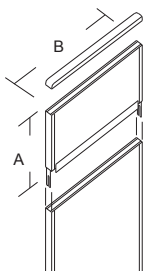
A 6" distance from the ceiling is required in order to insert the connectors.

Specify Code : Consult the product code above.

Trim : Sand (S), Grey (G), Charcoal (F) or Black (N).

Fabric : Refer to the Artopex Panel Fabric cards.

OVER-PANELS (cont'd)



Dimensions					Product Code	Price					Specifications	
A	B	C	D	E		COM + Gr.1	Gr.2	Gr.3	Gr.4	Gr.5	Cu. Ft.	Lb
14	60				A2-OP1460	357	384	396	416	432	1,5	18,0
14	54				A2-OP1454	345	371	382	399	415	1,4	16,5
14	48				A2-OP1448	320	344	355	370	384	1,2	15,0
14	42				A2-OP1442	300	322	333	349	362	1,1	13,0
14	36				A2-OP1436	290	312	321	337	350	0,9	12,0
14	30				A2-OP1430	257	276	286	299	310	0,8	10,0
14	24				A2-OP1424	240	258	267	279	290	0,6	9,0
14	21				A2-OP1421	229	246	255	267	276	0,5	8,0
14	18				A2-OP1418	223	240	249	261	270	0,4	8,0
13	60				A2-OP1360	355	382	394	412	428	1,4	17,0
13	54				A2-OP1354	343	369	379	396	412	1,3	15,5
13	48				A2-OP1348	318	342	353	367	382	1,1	14,0
13	42				A2-OP1342	298	320	331	344	360	1,0	12,0
13	36				A2-OP1336	287	309	319	333	347	0,8	11,0
13	30				A2-OP1330	255	274	284	297	308	0,7	9,0
13	24				A2-OP1324	238	256	264	276	287	0,6	8,0
13	21				A2-OP1321	227	244	252	264	273	0,5	7,0
13	18				A2-OP1318	221	238	246	258	268	0,4	7,0
12	60				A2-OP1260	353	379	390	410	424	1,3	16,0
12	54				A2-OP1254	340	366	376	393	406	1,2	14,5
12	48				A2-OP1248	315	338	349	364	376	1,0	13,0
12	42				A2-OP1242	294	316	327	339	353	0,9	11,0
12	36				A2-OP1236	284	306	315	331	343	0,8	10,0
12	30				A2-OP1230	253	272	280	291	303	0,6	8,0
12	24				A2-OP1224	235	252	261	273	284	0,5	7,0
12	21				A2-OP1221	223	240	249	261	270	0,4	6,0
12	18				A2-OP1218	219	235	242	255	264	0,4	6,0

SPECIFY

Code	Trim	Fabric
<input type="text"/>	- <input type="text"/>	- <input type="text"/>

Fabric covered over-panel.

Can be installed on top of straight panels or door units.

Rigidity is achieved by overlapping the PVC connectors at mid-height.

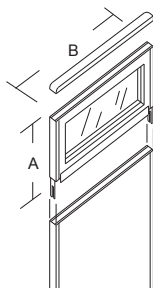
A 6" distance from the ceiling is required in order to insert the connectors.

Specify Code : Consult the product code above.

Trim : Sand (S), Grey (G), Charcoal (F) or Black (N).

Fabric : Refer to the Artopex Panel Fabric cards.

TRANSPARENT OVER-PANELS



Dimensions					Product Code	Price	Specifications	
A	B	C	D	E			Cu. Ft.	lb
28	60				A2-OPN2860	711	2,9	38,0
28	54				A2-OPN2854	666	2,6	35,0
28	48				A2-OPN2848	608	2,3	32,0
28	42				A2-OPN2842	561	2,0	26,0
28	36				A2-OPN2836	507	1,8	24,0
28	30				A2-OPN2830	458	1,5	22,0
28	24				A2-OPN2824	400	1,2	20,0
28	21				A2-OPN2821	374	1,0	18,0
28	18				A2-OPN2818	361	0,9	18,0
27	60				A2-OPN2760	695	2,8	36,0
27	54				A2-OPN2754	652	2,5	33,0
27	48				A2-OPN2748	595	2,3	30,0
27	42				A2-OPN2742	548	2,0	26,0
27	36				A2-OPN2736	497	1,7	24,0
27	30				A2-OPN2730	450	1,4	20,0
27	24				A2-OPN2724	393	1,1	18,0
27	21				A2-OPN2721	367	1,0	16,0
27	18				A2-OPN2718	353	0,9	16,0
26	60				A2-OPN2660	681	2,7	34,0
26	54				A2-OPN2654	641	2,5	31,0
26	48				A2-OPN2648	587	2,2	28,0
26	42				A2-OPN2642	538	1,9	24,0
26	36				A2-OPN2636	487	1,6	22,0
26	30				A2-OPN2630	441	1,4	18,0
26	24				A2-OPN2624	385	1,1	16,0
26	21				A2-OPN2621	361	0,9	14,0
26	18				A2-OPN2618	347	0,8	14,0
25	60				A2-OPN2560	667	1,5	20,0
25	54				A2-OPN2554	630	1,4	18,5
25	48				A2-OPN2548	581	1,2	17,0
25	42				A2-OPN2542	531	1,1	15,0
25	36				A2-OPN2536	480	0,9	14,0
25	30				A2-OPN2530	433	0,8	12,0
25	24				A2-OPN2524	380	0,6	11,0
25	21				A2-OPN2521	353	0,5	10,0
25	18				A2-OPN2518	341	0,4	10,0

SPECIFY

Code Trim Acrylic

- -

Transparent over-panel.

Can be installed on top of straight panels or door units.

Rigidity is achieved by overlapping the PVC connectors at mid-height.

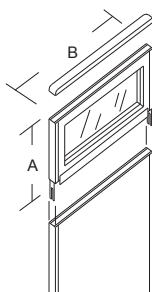
A 6" distance from the ceiling is required in order to insert the connectors.

Specify Code : Consult the product code above.

Trim : Sand (S), Grey (G), Charcoal (F) or Black (N).

Acrylic : Bronze (BR), Bronze-Fluted (FG), Frosted (Gi) or Clear (CL).

TRANSPARENT OVER-PANELS (cont'd)



Dimensions					Product Code	Price	Specifications	
A	B	C	D	E			Cu. Ft.	Lb
14	60				A2-OPN1460	484	1,5	20,0
14	54				A2-OPN1454	455	1,4	18,5
14	48				A2-OPN1448	431	1,2	17,0
14	42				A2-OPN1442	400	1,1	15,0
14	36				A2-OPN1436	380	0,9	14,0
14	30				A2-OPN1430	353	0,8	12,0
14	24				A2-OPN1424	320	0,6	11,0
14	21				A2-OPN1421	308	0,5	10,0
14	18				A2-OPN1418	294	0,4	10,0
13	60				A2-OPN1360	478	1,4	19,0
13	54				A2-OPN1354	445	1,3	17,5
13	48				A2-OPN1348	427	1,1	16,0
13	42				A2-OPN1342	394	1,0	14,0
13	36				A2-OPN1336	374	0,8	13,0
13	30				A2-OPN1330	347	0,7	11,0
13	24				A2-OPN1324	314	0,6	10,0
13	21				A2-OPN1321	300	0,5	9,0
13	18				A2-OPN1318	287	0,4	9,0
12	60				A2-OPN1260	472	1,3	18,0
12	54				A2-OPN1254	439	1,2	16,5
12	48				A2-OPN1248	421	1,0	15,0
12	42				A2-OPN1242	388	0,9	13,0
12	36				A2-OPN1236	367	0,8	11,0
12	30				A2-OPN1230	341	0,6	10,0
12	24				A2-OPN1224	308	0,5	9,0
12	21				A2-OPN1221	294	0,4	8,0
12	18				A2-OPN1218	281	0,4	8,0

SPECIFY

Code	Trim	Acrylic
<input type="text"/>	- <input type="text"/>	- <input type="text"/>

Transparent over-panel.

Can be installed on top of straight panels or door units.

Rigidity is achieved by overlapping the PVC connectors at mid-height.

A 6" distance from the ceiling is required in order to insert the connectors.

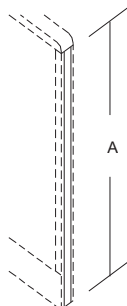
Specify Code : Consult the product code above.

Trim : Sand (S), Grey (G), Charcoal (F) or Black (N).

Acrylic : Bronze (BR), Bronze-Fluted (FG), Frosted (Gi) or Clear (CL).

Hardware **TO BE SPECIFIED** when panel configuration requires it.

FULL-HEIGHT VERTICAL CAPS



Dimensions					Product Code	Price
A	B	C	D	E		
80					A2-PMT80	14
66					A2-PMT66	14
54					A2-PMT54	14
41					A2-PMT41	13
32					A2-PMT32	13

Specifications	
Cu. Ft.	Lb
0,09	0,65
0,07	0,54
0,06	0,44
0,05	0,33
0,04	0,26

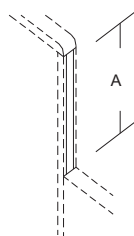
SPECIFY

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

Full-height vertical cap.
Specify if needed (does not come with any panels).

Specify Code : Consult the product code above.
Trim : Sand (S), Grey (G), Charcoal (F) or Black (N).

INTERMEDIATE VERTICAL CAPS



39	A2-PMT39	13	From 80" to 41" (39")	0,04	0,32
26	A2-PMT26	12	From 80" to 54" (26")	0,03	0,21
25	A2-PMT25	12	From 66" to 41" (25")	0,03	0,2
14	A2-PMT14	12	From 80" to 66" (14")	0,02	0,11
13	A2-PMT13	12	From 54" to 41" (13")	0,01	0,11
12	A2-PMT12	12	From 66" to 54" (12")	0,01	0,11

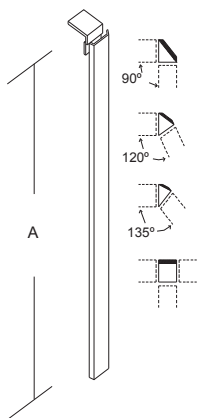
SPECIFY

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

Intermediate vertical cap.
Specify if needed (does not come with any panels), must be ordered to required size.

Specify Code : Consult the product code above.
Trim : Sand (S), Grey (G), Charcoal (F) or Black (N).

JUNCTION VERTICAL CAPS



Dimensions					Product Code	Price
A	B	C	D	E		
80					A4-PEC90	22
80					A4-PEC120	22
80					A4-PEC135	22
80					A4-PEC180	22

For 2 panels at 90°
For 2 panels at 120°
For 2 panels at 135°
For 3 panels in a "T" configuration

Specifications	
Cu. Ft.	Lb
0,05	0,7
0,05	0,6
0,05	0,5
0,05	0,4

SPECIFY

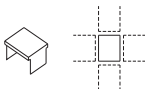
Code	Trim
<input type="text"/>	<input type="text"/>

Junction vertical cap. Sold by the unit in 80" lengths and delivered with the appropriate cap.
Made of flexible PVC which is easy to cut to the required size.
Includes appropriate bridge connectors.

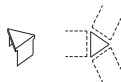
Specify Code : Consult the product code above.
Trim : Sand (S), Grey (G), Charcoal (F) or Black (N).

JUNCTION TOP CAPS

A4-PJC90



A4-PJC120



Sold by the unit	A4-PJC90	6
Sold by the unit	A4-PJC120	6

For 4 panels at 90°
For 3 panels at 120°

SPECIFY

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

Junction cap.
The A4-PJC90 junction cap must be installed over a standard bridge connector (included).

Specify Code : Consult the product code above.
Trim : Sand (S), Grey (G), Charcoal (F) or Black (N).

OPTIONAL hardware.

(for replacement parts or for installations requiring particularly high rigidity).

STANDARD BRIDGE CONNECTORS



PBC2
Straight-line junction



PBC90
90° junction



PBC120
120° junction



PBC135
135° junction



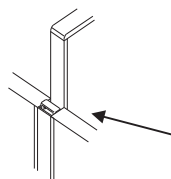
PBC180
"T" junction



PBC4
4-way junction



PBC2L
Straight-line junction (long)



Product Code

Price

A4-PBC2

6

For straight-line junction

A4-PBC90

6

For 90° junction

A4-PBC120

6

For 120° junction

A4-PBC135

6

For 135° junction

A4-PBC180

6

For "T" junction

Standard bridge connector.

To be ordered separately.

A4-PBC4

6

For 4-way junction

A4-PBC2L

6

For straight-line junction (long)

Standard bridge connector, order separately.

The straight-line junction (long) connector is used when panels are separated by the space created by the junction of a third panel (of a different height).

SPECIAL BRIDGE CONNECTORS



PSC2
Straight-line junction



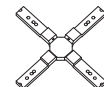
PSC90
90° junction



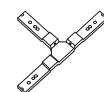
PSC120
120° junction



PSC135
135° junction



PSC4
4-way junction



PSC180
"T" junction

Product Code

Price

A4-PSC2

7

For straight-line junction

A4-PSC90

7

For 90° junction

A4-PSC120

7

For 120° junction

A4-PSC135

7

For 135° junction

A4-PSC4

7

For 4-way junction

A4-PSC180

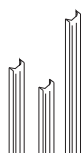
7

For "T" junction

Special bridge connector.

For installations requiring particularly high rigidity.

UNIVERSAL CONNECTORS



Product Code

Price

Length : 23"

A4-PC1

2

(unit)

Length : 23"

A4-PC24

44

(pack of 24)

Specifications

Cu. Ft.

Lb

0,01

0,13

0,3

3,0

SPECIFY

Code

Trim

=

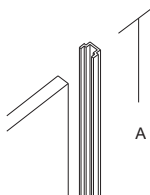
Universal connector. Used for all types of connections (straight or angled).

Delivered free of charge, prices shown apply to replacements parts only.

Specify Code : Consult the product code above.

Trim : Sand (S), Grey (G), Charcoal (F) or Black (N).

WALL ATTACHMENT BRACKETS



A	B	C	D	E	Product Code	Price
80					A5-PM80	73
66					A5-PM66	64
54					A5-PM54	54
41					A5-PM41	45

Specifications	
Cu. Ft.	Lb
3,6	5,0
3,0	4,0
2,4	3,0
1,9	2,0

SPECIFY

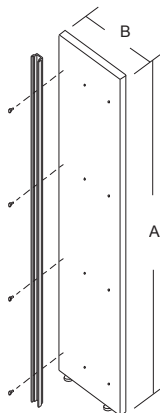
Code Trim

Wall attachment bracket, intended to connect a panel to a perpendicular wall. Screws not included.
For heights more than 80", order an extra bracket and cut it to the desired length.

Specify Code : Consult the product code above.

Trim : Sand (S), Grey (G), Charcoal (F) or Black (N).

END PANEL STABILIZERS

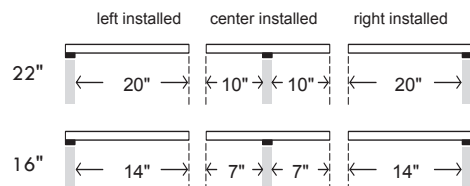


A	B	C	D	E		
80	22				A4-GP8022	335
66	22				A4-GP6622	282
54	22				A4-GP5422	245
41	22				A4-GP4122	210
80	16				A4-GP8016	298
66	16				A4-GP6616	252
54	16				A4-GP5416	220
41	16				A4-GP4116	191

3,4	48,3
2,8	39,9
2,3	32,6
1,8	24,7
2,0	35,6
1,6	29,3
1,4	24,0
1,0	18,2

SPECIFY

Code Base



End panel stabilizer.

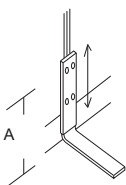
Includes one 1" thick T.F.L. panel and assembly hardware.

The bracket can be installed on the left or on the right or at the center of the stabilizer, which can therefore replace a regular panel if space is lacking, ensure the stability of an end panel and create a higher level of intimacy.

Specify Code : Consult the product code above.

Base : Take Off finishes (T.F.L.), p.17.

STABILIZER FOOT



13	A5-GL13	105
----	---------	-----

0,3	10,0
-----	------

Stabilizer foot, 11" deep. 2" height adjustment.

SPECIFY

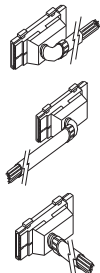
Code Trim

Specify Code : Consult the product code above.

Trim : Sand (S), Grey (G), Charcoal (F) or Black (N).

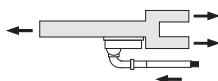
electricity

POWER FEED CONNECTORS

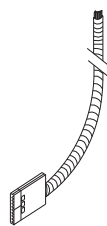


	Product Code	Price
Length 72"	E2-ECFR	197
Length 72"	E2-ECFL	197
Length 72"	E2-ECFS	238

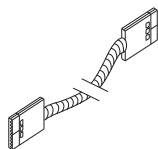
The floor power connectors plug directly into the terminal block of a power distribution channel harness instead of a receptacle. They are equipped with about 72" of waterproof shielded flexible cable.



CEILING POWER CONNECTORS



E2-EC15
To be plugged in the terminal block (supplied by the electrician)



E2-EC18
To be plugged in the Outlet for Ceiling Power Feed Connectors (E2-ECWD)

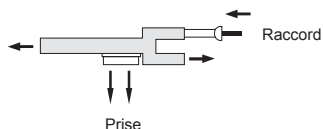
			Cu. Ft.	lb
Length 180" (15')	E2-EC15	191	0,6	3,0
Length 216" (18')	E2-EC18	335	0,7	4,0

The ceiling power connector is a shielded flexible cable.

The E2-EC15 power connector must be installed by a certified electrician in accordance with local electricity code.

It plugs into the terminal block of a power distribution harness (inside the raceway located at the base of the panel).

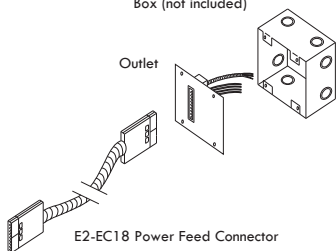
The E2-EC18 power connector can be plugged directly in the Outlet for Ceiling Power Feed Connector by the user.



OUTLET FOR POWER FEED CONNECTORS

Box (not included)

Outlet



E2-EC18 Power Feed Connector
(not included, see previous item)

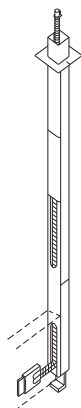
	E2-ECWD	235	0,1	0,2
--	----------------	-----	-----	-----

Outlet for the E2-EC18 Power Feed Connector allowing easy plugging/unplugging by user.

The box (not included) can be installed on the wall (at an approximate height of 20") or on the ceiling, near the top of the Cable Pole.

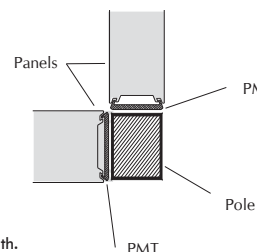
Must be locally installed by a certified electrician in accordance with local electricity code. Afterwards, it is possible to plug the E2-EC18 Ceiling Power Feed Connector in to it.

CABLE POLE



Dimensions	Product Code	Price
Height 120" 2x3	A5-EP23	237
Height 120" 2x2	A5-EP22	214

Pole for ceiling power connection (10').
Special raceway end cap and finishing plates included.
Power feed connector to be ordered separately.
The 2"x3" cable pole comes with an integrated metal septum down its length.



Specifications
lb
8,0
7,0

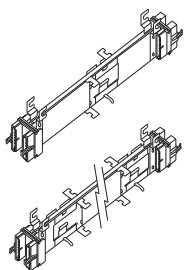
SPECIFY

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

Specify **Code** : Consult the product code above.
Trim : Sand (S), Grey (G), Charcoal (F) or Black (N).

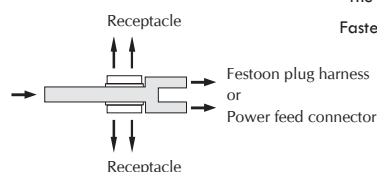
Visible 90 ° installation :
PMT certical caps must be
installed as in the diagram.
Specify separately (see p.43).

POWER DISTRIBUTION CHANNEL HARNESSES



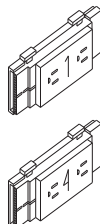
			lb
For 60" wide panel	E2-EH60	175	3,9
For 54" wide panel	E2-EH54	168	3,5
For 48" wide panel	E2-EH48	162	2,9
For 42" wide panel	E2-EH42	153	2,5
For 36" wide panel	E2-EH36	139	1,9
For 30" wide panel	E2-EH30	131	1,6
For 24" wide panel	E2-EH24*	118	1,1

Power distribution harness.
The power harness can accomodate 4 receptacles.
*The EH-24 harness can only accomodate 2 receptacles because of its size.
Fastened to the support by a spring latch.



*The terminal block at each end can accomodate the male plug of various power jumpers and/or power feed connectors.

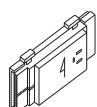
DUPLEX RECEPTACLES



E2-ER1	23	Duplex receptacle for circuit #1	0,2
E2-ER2	23	Duplex receptacle for circuit #2	0,2
E2-ER3	23	Duplex receptacle for circuit #3	0,2
E2-ER4	23	Duplex receptacle for circuit #4 (insulated)	0,2

Duplex receptacle. Fastened to the power distribution harness by a spring latch.
For protection against induced voltage variations, circuit #4 is a dedicated circuit with its own positive, neutral and ground conductors.

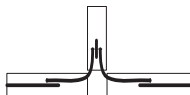
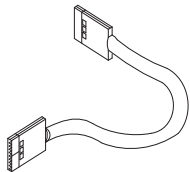
ANTI-SURGE RECEPTACLE



E2-ERSS	207		0,2
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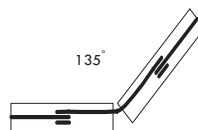
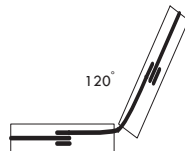
Simplex receptacle with surge protector and pilot light. Circuit #4 only.
Fastened to the power distribution harness by a spring latch.

FESTOON PLUG HARNESS

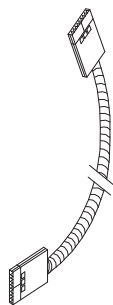


	Product Code	Price	
Length 18"	E2-EJ18	85	lb
			0,6

Regular festoon plug harness to convey power from the harness on one panel to the harness on the next panel.



CONDUIT PANEL JUMPERS



Actual length				
79"	E2-EJS60	225	To skip a panel 60" wide or two panels of 30" each or one of 24"+ one of 36".	4,0
73"	E2-EJS54	222	To skip a panel 54" wide or one of 24"+ one of 30".	3,7
67"	E2-EJS48	217	To skip a panel 48" wide or two panels each 24".	3,5
61"	E2-EJS42	196	To skip a panel 42" wide or two panels each 20".	3,2
55"	E2-EJS36	192	To skip a panel 36" wide.	3,0
49"	E2-EJS30	189	To skip a panel 30" wide.	2,7
43"	E2-EJS24	186	To skip a panel 24" wide.	2,5
38"	E2-EJS20	185	To skip a panel 20" wide.	2,1
38"	E2-EJS18	180	To skip a panel 18" wide.	2,0
61"	E2-EJS26	189	To skip a corner panel.	2,4

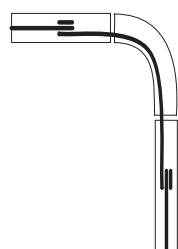
The conduit jumper is used : a) to skip 18", 20" or corner panels that cannot be equipped with receptacles.

b) to skip one or two panels that must not be electrified (60" maximum).

The jumper has a male terminal block at each end for 8 conductors divided into two shielded flexible cables.

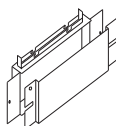


EJS



EJS26

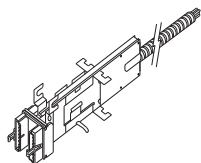
JUNCTION BOX



Product Code	Price	
E2-EB	34	lb 2,0

For installation in the raceway at the base of straight panels 24" wide or wider when the situation requires that the power feed cable be connected inside the panel raceway.

OPEN-END PLUG DISTRIBUTION CHANNEL

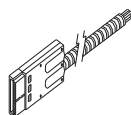


Length 52"	E2-ECHO	133	3,6
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To distribute current through the panel housing the junction box and permit an electrical link with the adjacent panels by means of power jumpers.

Can accommodate two back-to-back receptacles. 44½" shielded flexible cable.

OPEN-END PLUG CONNECTOR

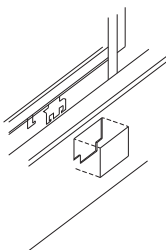


Length 60"	E2-ECJO	165	3,3
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To distribute current from the junction box to the power distribution harnesses of the adjacent panels.

It is fitted with a male plug which connects to a power distribution harness.

RECEPTACLE CUT-OUT COVER



Pack of 6	E2-ERC	6
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Cut-out cover used to seal unused receptacle openings.

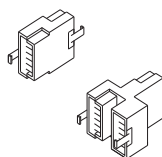
Comes standard on the base of type A2 panels.

SPECIFY

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

Specify Trim color : Sand (S), Grey (G), Charcoal (F) or Black (N).

LINK AND "Y" COUPLINGS

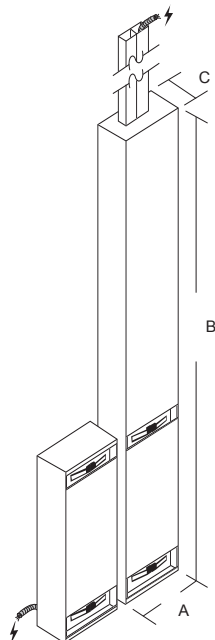


			Cu. Ft.	lb
"i" coupling	iE-i	59	0,1	0,5
"Y" coupling	iE-Y	80	0,1	0,5

"i" coupling connects 2 jumpers end-to-end.

"Y" coupling connects a single harness to 2 jumpers.

ELECTRICAL CONSOLIDATION TOWERS



Dimensions		
A	B	C
11 1/4	66	5 1/4
11 1/4	25 1/2	5 1/4

Product Code	Price
AC-ETC66	700
AC-ETC25	441

66" Tower
25 1/2" Tower

Specifications	
Cu. Ft.	Lb
2,9	50,2
1,0	44,0

SPECIFY

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

Electrical 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 aluminum column 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.

Informations on the following components must be specified in the Uni-T system price list :

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-EC15 source from the ceiling.

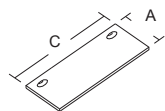
Specify Code : Consult the product code above.

Metal : Specify finish : Black (3067), Charcoal (3064), Grey (3063), Sand (3009), White (3001), Antique White (3004), Aluminum (3069), Champagne (3311) or Ashen (3370).

surfaces



RECTANGULAR SURFACES, PANEL-ATTACHED



Dimensions					Product Code		Price		Specifications	
A	B	C	D	E			T.F.L.	H.P.L.	Cu. Ft.	lb (C)
36	72				SSI3672		364	472	4,9	71,0
36	66				SSI3666		337	439	4,5	65,1
36	60				SSI3660		305	398	4,1	59,3
36	54				SSI3654		286	373	2,9	54,0
36	48				SSI3648		267	348	2,6	48,0
30	72				SSI3072		331	418	4,1	59,2
30	66				SSI3066		305	384	3,8	54,3
30	60				SSI3060		272	351	3,5	49,4
30	54				SSI3054		253	323	3,1	44,5
30	48				SSI3048		234	296	2,8	39,6
30	42				SSI3042		207	256	2,5	34,5
30	36				SSI3036		188	229	2,1	29,6
30	30				SSI3030		169	202	1,8	24,7
30	24				SSI3024		149	182	1,1	20,0
24	72				SSI2472		285	357	3,4	47,4
24	66				SSI2466		266	331	3,1	43,4
24	60				SSI2460		247	304	2,8	39,5
24	54				SSI2454		228	283	2,5	35,6
24	48				SSI2448		207	263	2,3	31,7
24	42				SSI2442		182	222	2,0	27,6
24	36				SSI2436		169	196	1,7	23,7
24	30				SSI2430		149	182	1,4	19,7
24	24				SSI2424		136	175	1,2	15,8

See next page for
surfaces 18" & 21" deep

SPECIFY				OPTIONS			
Series	Code	Surface	Edge	Grom.	M-Outlet		
Y							

Rectangular surface, panel-attached. Surfaces 42" wide or less have 1 grommet only.

It is recommended to use an Y1-SSUPI intermediate support (p.94) under any surface 48" wide or more.

For 66" and 72" wide surfaces, the Y1-SSUBL center support is included.

Note that it is not possible to attach a 72" wide surface to a 48"+24" or 54"+18" panel combination and a 66" wide surface cannot be attached to a 48"+18" panel combination.

Series : C or I (specifications p.15).

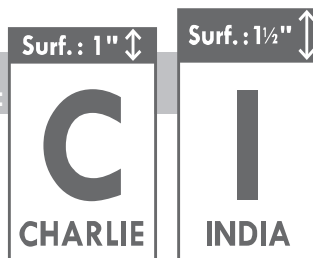
Code : Consult the product code above.

Surface / Edge : Take Off finishes, p.16.

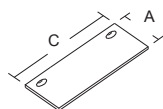
Options Grommet : Option to remove the grommets (NG), no charge, p.18.

Multi-outlet Module : Multi-outlet Module can be installed at left (DL), center (DC) or right (DR), add \$145 each, p.18.

On surfaces 36" wide or less, only the center module (DC) can be installed.



RECTANGULAR SURFACES, PANEL-ATTACHED (cont'd)



Dimensions					Product Code		Price		Specifications	
A	B	C	D	E			T.F.L.	H.P.L.	Cu. Ft.	lb (C)
21		72			SSi2172		261	317	2,5	42,0
21		66			SSi2166		244	296	2,3	38,5
21		60			SSi2160		228	276	2,2	34,6
21		54			SSi2154		214	256	2,1	31,2
21		48			SSi2148		194	229	2,0	27,7
21		42			SSi2142		175	202	1,8	24,2
21		36			SSi2136		155	188	1,5	20,7
21		30			SSi2130		142	175	1,3	17,3
21		24			SSi2124		130	161	1,0	13,9
18		72			SSi1872		266	329	2,0	36,0
18		66			SSi1866		253	303	1,8	33,0
18		60			SSi1860		228	276	1,7	30,0
18		54			SSi1854		214	256	1,5	27,0
18		48			SSi1848		194	229	1,3	24,0
18		42			SSi1842		175	202	1,2	21,0
18		36			SSi1836		155	188	1,0	18,0
18		30			SSi1830		142	175	0,9	15,0
18		24			SSi1824		130	161	0,7	12,0

SPECIFY				OPTIONS			
Series	Code	Surface	Edge	Grom.	M-Outlet		
Y							

Rectangular surface, panel-attached. Surfaces 42" wide or less have 1 grommet only.

It is recommended to use an Y1-SSUPi intermediate support (p.94) under any surface 48" wide or more.

For 66" and 72" wide surfaces, the Y1-SSUBL center support is included.

Note that it is not possible to attach a 72" wide surface to a 48"+24" or 54"+18" panel combination and a 66" wide surface cannot be attached to a 48"+18" panel combination.

Specify Series : C or I (specifications p.15).

Code : Consult the product code above.

Surface / Edge : Take Off finishes, p.16.

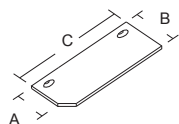
Options **Grommet** : Option to remove the grommets (NG), no charge, p.18.

Multi-outlet Module : Multi-outlet Module can be installed at left (DL), center (DC) or right (DR), add \$145 each., p.18.

On surfaces 36" wide or less, only the center module (DC) can be installed.



ANGLE-NOTCHED SURFACES, PANEL-ATTACHED



Dimensions					Product Code		Price		Specifications	
A	B	C	D	E			T.F.L.	H.P.L.	Cu. Ft.	lb (C)
24	30	72			SSN243072		383	472	4,1	58,7
24	30	66			SSN243066		357	439	3,8	53,8
24	30	60			SSN243060		324	404	3,5	49,0
24	30	54			SSN243054		305	378	3,1	44,0
24	30	48			SSN243048		285	351	2,8	39,1
24	30	42			SSN243042		259	310	2,5	34,0
24	30	36			SSN243036		240	283	2,1	29,1
24	30	30			SSN243030		220	256	1,8	24,2
18	24	72			SSN182472		337	411	3,4	46,9
18	24	66			SSN182466		318	384	3,1	43,0
18	24	60			SSN182460		299	357	2,8	39,1
18	24	54			SSN182454		278	337	2,5	35,1
18	24	48			SSN182448		259	317	2,3	31,2
18	24	42			SSN182442		234	276	2,0	27,1
18	24	36			SSN182436		220	249	1,7	23,2
18	24	30			SSN182430		201	236	1,4	19,3

SPECIFY				OPTIONS	
Series	Code	Surface	Edge	Grom.	M-Outlet
Y	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>

Angle-notched surface (left), panel-attached. Surfaces 42" wide or less have 1 grommet only.
 It is recommended to use an Y1-SSUPI intermediate support (p.94) under any surface 48" wide or more.
 For 66" and 72" wide surfaces, the Y1-SSUBL center support is included.
 Note that it is not possible to attach a 72" wide surface to a 48"+24" or 54"+18" panel combination and a 66" wide surface cannot be attached to a 48"+18" panel combination.

Specify Series : C or I (specifications p.15).

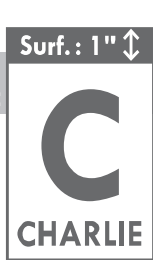
Code : Consult the product code above.

Surface / Edge : Take Off finishes, p.16.

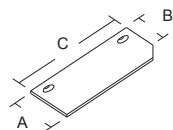
Options Grommet : Option to remove the grommets (NG), no charge, p.18.

Multi-outlet Module : Multi-outlet Module can be installed at left (DL), center (DC) or right (DR), add \$145 each., p.18.

On surfaces 36" wide or less, only the center module (DC) can be installed.



ANGLE-NOTCHED SURFACES, PANEL-ATTACHED



Dimensions					Product Code		Price				Specifications		
A	B	C	D	E			T.F.L.	H.P.L.	T.F.L.	H.P.L.	Cu. Ft.	lb (C)	lb (I)
30	24	72			SSN302472		383	472	422	555	4,1	58,7	91,6
30	24	66			SSN302466		357	439	397	519	3,8	53,8	83,9
30	24	60			SSN302460		324	404	367	478	3,5	49,0	76,3
30	24	54			SSN302454		305	378	346	445	3,1	44,0	68,6
30	24	48			SSN302448		285	351	322	411	2,8	39,1	61,0
30	24	42			SSN302442		259	310	286	364	2,5	34,0	53,0
30	24	36			SSN302436		240	283	264	331	2,1	29,1	45,4
30	24	30			SSN302430		220	256	242	296	1,8	24,2	37,7
24	18	72			SSN241872		337	411	379	486	3,4	46,9	73,1
24	18	66			SSN241866		318	384	353	451	3,1	43,0	67,0
24	18	60			SSN241860		299	357	329	418	2,8	39,1	60,9
24	18	54			SSN241854		278	337	318	398	2,5	35,1	54,7
24	18	48			SSN241848		259	317	300	371	2,3	31,2	48,6
24	18	42			SSN241842		234	276	261	323	2,0	27,1	42,3
24	18	36			SSN241836		220	249	236	290	1,7	23,2	36,2
24	18	30			SSN241830		201	236	231	276	1,4	19,3	30,0

SPECIFY

Series Code Surface Edge Grom. M-Outlet
Y - - / - -

OPTIONS

Angle-notched surface (right), panel-attached. Surfaces 42" wide or less have 1 grommet only.

It is recommended to use an Y1-SSUPi intermediate support (p.94) under any surface 48" wide or more.

For 66" and 72" wide surfaces, the Y1-SSUBL center support is included.

Note that it is not possible to attach a 72" wide surface to a 48"+24" or 54"+18" panel combination and a 66" wide surface cannot be attached to a 48"+18" panel combination.

Specify Series : C or I (specifications p.15).

Code : Consult the product code above.

Surface / Edge : Take Off finishes, p.16.

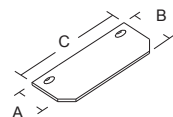
Options Grommet : Option to remove the grommets (NG), no charge, p.18.

Multi-outlet Module : Multi-outlet Module can be installed at left (DL), center (DC) or right (DR), add \$145 each., p.18.

On surfaces 36" wide or less, only the center module (DC) can be installed.



ANGLE-NOTCHED SURFACES, PANEL-ATTACHED



Dimensions					Product Code		Price		Specifications	
A	B	C	D	E			T.F.L.	H.P.L.	Cu. Ft.	lb (C)
24	30	72			SSND243072		408	498	4,1	58,3
24	30	66			SSND243066		383	465	3,8	53,4
24	30	60			SSND243060		350	431	3,5	48,5
24	30	54			SSND243054		331	404	3,1	43,6
24	30	48			SSND243048		311	378	2,8	38,7
24	30	42			SSND243042		285	337	2,5	33,6
24	30	36			SSND243036		266	310	2,1	28,7
24	30	30			SSND243030		247	283	1,8	23,7
18	24	72			SSND182472		364	439	3,4	46,4
18	24	66			SSND182466		343	411	3,1	42,5
18	24	60			SSND182460		324	384	2,8	38,6
18	24	54			SSND182454		305	364	2,5	34,7
18	24	48			SSND182448		285	343	2,3	30,7
18	24	42			SSND182442		259	304	2,0	26,7
18	24	36			SSND182436		247	276	1,7	22,7
18	24	30			SSND182430		228	263	1,4	18,8

SPECIFY				OPTIONS			
Series	Code	Surface	Edge	Grom.	M-Outlet		
Y	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>

Angle-notched surface (left & right), panel-attached. Surfaces 42" wide or less have 1 grommet only.
 It is recommended to use an Y1-SSUPI intermediate support (p.94) under any surface 48" wide or more.
 For 66" and 72" wide surfaces, the Y1-SSUBL center support is included.
 Note that it is not possible to attach a 72" wide surface to a 48"+24" or 54"+18" panel combination and a 66" wide surface cannot be attached to a 48"+18" panel combination.

Specify Series : C or I (specifications p.15).

Code : Consult the product code above.

Surface / Edge : Take Off finishes, p.16.

Options Grommet : Option to remove the grommets (NG), no charge, p.18.

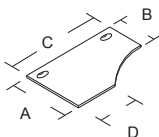
Multi-outlet Module : Multi-outlet Module can be installed at left (DL), center (DC) or right (DR), add \$145 each., p.18.

On surfaces 36" wide or less, only the center module (DC) can be installed.



CONNECTING SURFACES, PANEL-ATTACHED

LEFT



Dimensions					Product Code		Price		Specifications	
A	B	C	D	E			T.F.L.	H.P.L.	Cu. Ft.	lb (C)
36	24	72	24		SSV36247224		408	519	4,9	61,0
36	24	66	24		SSV36246624		381	486	4,5	56,3
36	24	60	24		SSV36246024		350	445	4,1	51,6
30	18	72	21		SSV30187221		376	465	4,1	48,3
30	18	72	18		SSV30187218		376	465	4,1	47,6
30	18	66	21		SSV30186621		351	431	3,8	44,6
30	18	66	18		SSV30186618		351	431	3,8	44,0
30	18	60	21		SSV30186021		318	398	3,5	41,1
30	18	60	18		SSV30186018		318	398	3,5	40,4
30	18	48	21		SSV30184821		278	343	2,8	33,7
30	18	48	18		SSV30184818		278	343	2,8	33,1
24	18	42	18		SSV24184218		228	269	2,5	29,2

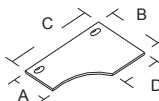
Connecting surface (left), panel-attached. The 42" wide surface has 1 grommet.

It is recommended to use an Y1-SSUPi intermediate support (p.94) under any surface 48" wide or more.

For 66" and 72" wide surfaces, the Y1-SSUBL center support is included.

Note that it is not possible to attach a 72" wide surface to a 48"+24" or 54"+18" panel combination and a 66" wide surface cannot be attached to a 48"+18" panel combination.

RIGHT



A	B	C	D	E	Product Code		Price		Specifications	
24	36	72	24		SSV24367224		408	519	4,9	61,0
24	36	66	24		SSV24366624		381	486	4,5	56,3
24	36	60	24		SSV24366024		350	445	4,1	51,6
18	30	72	21		SSV18307221		376	465	4,1	48,3
18	30	72	18		SSV18307218		376	465	4,1	47,6
18	30	66	21		SSV18306621		351	431	3,8	44,6
18	30	66	18		SSV18306618		351	431	3,8	44,0
18	30	60	21		SSV18306021		318	398	3,5	41,1
18	30	60	18		SSV18306018		318	398	3,5	40,4
18	30	48	21		SSV18304821		278	343	2,8	33,7
18	30	48	18		SSV18304818		278	343	2,8	33,1
18	24	42	18		SSV18244218		228	269	2,5	29,2

Connecting surface (right), panel-attached. The 42" wide surface has 1 grommet.

It is recommended to use an Y1-SSUPi intermediate support (p.94) under any surface 48" wide or more.

For 66" and 72" wide surfaces, the Y1-SSUBL center support is included.

Note that it is not possible to attach a 72" wide surface to a 48"+24" or 54"+18" panel combination and a 66" wide surface cannot be attached to a 48"+18" panel combination.

SPECIFY				OPTIONS	
Series	Code	Surface	Edge	Grom.	M-Outlet
Y	<input type="text"/>	- <input type="text"/>	/ <input type="text"/>	- <input type="text"/>	- <input type="text"/>

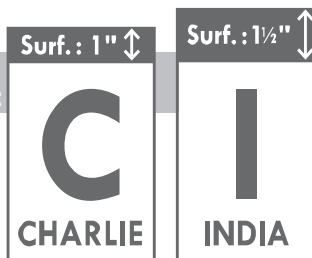
Specify Series : C or I (specifications p.15).

Code : Consult the product code above.

Surface / Edge : Take Off finishes, p.16.

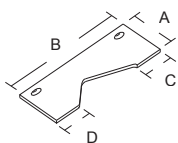
Options Grommet : Option to remove the grommets (NG), no charge, p.18.

Multi-outlet Module : Multi-outlet Module can be installed at left (DL), center (DC) or right (DR), add \$145 each., p.18.



NOTCHED SURFACES, PANEL-ATTACHED

LEFT



Dimensions

A	B	C	D	E
30	72	18	22	
30	66	18	16	
30	60	18	10	

Product Code

Product Code
SSEL3072
SSEL3066
SSEL3060

Price

T.F.L.	H.P.L.	T.F.L.	H.P.L.
395	486	453	586
370	451	417	539
337	418	388	498

Specifications

Cu. Ft.	lb (C)	lb (I)
4,1	54,2	84,5
3,8	49,3	76,8
3,5	44,5	69,2

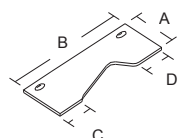
Notched surface (left), panel-attached. Corner bracket included.

It is recommended to use an Y1-SSUPI intermediate support (p.94) under any surface 48" wide or more.

For 66" and 72" wide surfaces, the Y1-SSUBL center support is included.

Note that it is not possible to attach a 72" wide surface to a 48"+24" or 54"+18" panel combination and a 66" wide surface cannot be attached to a 48"+18" panel combination.

RIGHT



30	72	18	22
30	66	18	16
30	60	18	10

SSER3072
SSER3066
SSER3060

395	486	453	586
370	451	417	539
337	418	388	498

4,1	54,2	84,5
3,8	49,3	76,8
3,5	44,5	69,2

Notched surface (right), panel-attached. Corner support included.

It is recommended to use an Y1-SSUPI intermediate support (p.94) under any surface 48" wide or more.

For 66" and 72" wide surfaces, the Y1-SSUBL center support is included.

Note that it is not possible to attach a 72" wide surface to a 48"+24" or 54"+18" panel combination and a 66" wide surface cannot be attached to a 48"+18" panel combination.

SPECIFY				OPTIONS	
Series	Code	Surface	Edge	Grom.	M-Outlet
Y	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>

Specify Series : C or I (specifications p.15).

Code : Consult the product code above.

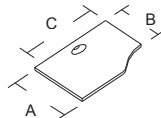
Surface / Edge : Take Off finishes, p.16.

Options Grommet : Option to remove the grommets (NG), no charge, p.18.

Multi-outlet Module : Multi-outlet Module can be installed at left (DL), center (DC) or right (DR), add \$145 each., p.18.



DUAL-DEPTH SURFACES, PANEL-ATTACHED



Dimensions					Product Code		Price		Specifications	
A	B	C	D	E			T.F.L.	H.P.L.	Cu. Ft.	lb (C)
30	24	72			SSW302472		364	451	4,1	57,1
30	24	66			SSW302466		337	418	3,8	52,3
30	24	60			SSW302460		305	384	3,5	47,5
30	24	54			SSW302454		285	357	3,1	42,5
30	24	48			SSW302448		266	331	2,8	37,7
30	24	42			SSW302442		240	290	2,5	32,7
30	24	36			SSW302436		220	263	2,1	27,8
30	24	30			SSW302430		201	236	1,8	23,1
30	24	24			SSW302424		181	216	1,4	18,4
24	18	72			SSW241872		318	390	3,4	45,9
24	18	66			SSW241866		299	364	3,1	42,0
24	18	60			SSW241860		278	337	2,8	38,1
24	18	54			SSW241854		259	317	2,5	34,1
24	18	48			SSW241848		240	296	2,3	30,2
24	18	42			SSW241842		214	256	2,0	26,1
24	18	36			SSW241836		201	229	1,7	22,2
24	18	30			SSW241830		182	216	1,4	18,4
24	18	24			SSW241824		169	210	1,2	14,4
21	18	72			SSW211872		299	364	3,0	41,0
21	18	66			SSW211866		278	337	2,7	37,6
21	18	60			SSW211860		259	310	2,5	34,2
21	18	54			SSW211854		247	290	2,2	30,7
21	18	48			SSW211848		228	263	2,0	27,3
21	18	42			SSW211842		207	236	1,8	23,7
21	18	36			SSW211836		188	222	1,5	20,3
21	18	30			SSW211830		175	208	1,3	16,9
21	18	24			SSW211824		163	194	1,0	13,4

SPECIFY				OPTIONS	
Series	Code	Surface	Edge	Grom.	M-Outlet
Y					

Dual-depth surface (left), panel-attached. Surfaces 48" wide or more have 2 grommets.

It is recommended to use an Y1-SSUPi intermediate support (p.94) under any surface 48" wide or more.

For 66" and 72" wide surfaces, the Y1-SSUBL center support is included.

Note that it is not possible to attach a 72" wide surface to a 48"+24" or 54"+18" panel combination and a 66" wide surface cannot be attached to a 48"+18" panel combination.

Specify Series : C or I (specifications p.15).

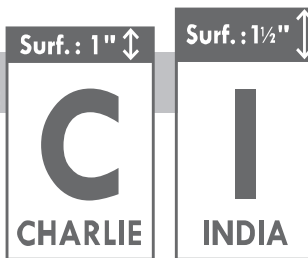
Code : Consult the product code above.

Surface / Edge : Take Off finishes, p.16.

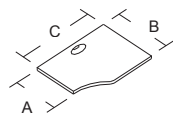
Options Grommet : Option to remove the grommets (NG), no charge, p.18.

Multi-outlet Module : Multi-outlet Module can be installed at left (DL), center (DC) or right (DR), add \$145 each., p.18.

On surfaces 36" wide or less, only the center module (DC) can be installed.



DUAL-DEPTH SURFACES, PANEL-ATTACHED



Dimensions					Product Code		Price		Specifications	
A	B	C	D	E			T.F.L.	H.P.L.	Cu. Ft.	lb (C)
24	30	72			SSW243072		364	451	4,1	57,1
24	30	66			SSW243066		337	418	3,8	52,3
24	30	60			SSW243060		305	384	3,5	47,5
24	30	54			SSW243054		285	357	3,1	42,5
24	30	48			SSW243048		266	331	2,8	37,7
24	30	42			SSW243042		240	290	2,5	32,7
24	30	36			SSW243036		220	263	2,1	27,8
24	30	30			SSW243030		201	236	1,8	23,1
24	30	24			SSW243024		181	216	1,4	18,4
18	24	72			SSW182472		318	390	3,4	45,9
18	24	66			SSW182466		299	364	3,1	42,0
18	24	60			SSW182460		278	337	2,8	38,1
18	24	54			SSW182454		259	317	2,5	34,1
18	24	48			SSW182448		240	296	2,3	30,2
18	24	42			SSW182442		214	256	2,0	26,1
18	24	36			SSW182436		201	229	1,7	22,2
18	24	30			SSW182430		182	216	1,4	18,4
18	24	24			SSW182424		169	210	1,2	14,4
18	21	72			SSW182172		299	364	3,0	41,0
18	21	66			SSW182166		278	337	2,7	37,6
18	21	60			SSW182160		259	310	2,5	34,2
18	21	54			SSW182154		247	290	2,2	30,7
18	21	48			SSW182148		228	263	2,0	27,3
18	21	42			SSW182142		207	236	1,8	23,7
18	21	36			SSW182136		188	222	1,5	20,3
18	21	30			SSW182130		175	208	1,3	16,9
18	21	24			SSW182124		163	194	1,0	13,4

SPECIFY

Series Code Surface Edge Grom. M-Outlet
Y - - / - -

OPTIONS

Dual-depth surface (right), panel-attached. Surfaces 48" wide or more have 2 grommets.

It is recommended to use an Y1-SSUPI intermediate support (p.94) under any surface 48" wide or more.

For 66" and 72" wide surfaces, the Y1-SSUBL center support is included.

Note that it is not possible to attach a 72" wide surface to a 48"+24" or 54"+18" panel combination and a 66" wide surface cannot be attached to a 48"+18" panel combination.

Specify Series : C or I (specifications p.15).

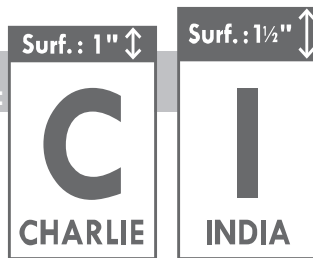
Code : Consult the product code above.

Surface / Edge : Take Off finishes, p.16.

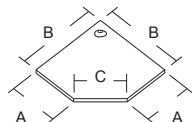
Options Grommet : Option to remove the grommets (NG), no charge, p.18.

Multi-outlet Module : Multi-outlet Module can be installed at left (DL), center (DC) or right (DR), add \$145 each, p.18.

On surfaces 36" wide or less, only the center module (DC) can be installed.



CORNER SURFACES 90° (SYMETRIC WITH STRAIGHT INTERIOR ACCESS), PANEL-ATTACHED



Dimensions					Product Code		Price				Specifications		
A	B	C	D	E			T.F.L.	H.P.L.	T.F.L.	H.P.L.	Cu. Ft.	lb (C)	lb (I)
30	48	25½			SCS3048		447	600	550	782	4,4	59,2	92,2
30	42	17			SCS3042		395	525	493	680	3,4	46,3	72,1
24	48	34			SCS2448		408	559	528	741	4,4	55,8	86,9
24	42	25½			SCS2442		357	486	472	641	3,4	43,9	68,4
24	36	17			SCS2436		305	411	406	539	2,5	33,5	52,1
18	36	25½			SCS1836		278	378	383	498	2,5	31,1	48,4

SPECIFY				OPTIONS			
Series	Code	Surface	Edge	Grom.	M-Outlet		
Y	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>

Corner surface 90° (straight interior access), panel-attached. Corner support included.

SCS3042 & SCS2436 surfaces have a 17 inches "C" dimension which limits the keyboard shelf choice.

It is recommended to use an intermediate support under the surfaces 48" wide.

Wood grain positioned at 45° on these surfaces.

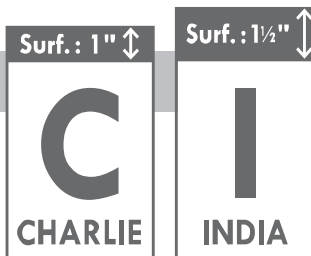
Specify Series : C or I (specifications p.15).

Code : Consult the product code above.

Surface / Edge : Take Off finishes, p.16.

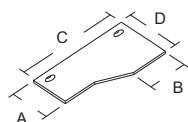
Options Grommet : Option to remove the grommet (NG), no charge, p.18.

Multi-outlet Module : Multi-outlet Module can be installed at left (DL), center (DC) or right (DR), add \$145 each., p.18.



CORNER SURFACES 90° WITH STRAIGHT INTERIOR ACCESS (EXTENDED), PANEL-ATTACHED

LEFT EXTENDED



Dimensions					Product Code		Price		Specifications	
A	B	C	D	E			T.F.L.	H.P.L.	Cu. Ft.	lb (C)
24	24	72	36		SCS24247236		408	519	4,9	59,1
24	24	66	36		SCS24246636		383	486	4,5	53,2
24	24	60	36		SCS24246036		351	445	4,1	51,1
21	21	72	36		SCS21217236		408	519	4,9	54,6
21	21	66	36		SCS21216636		383	486	4,5	48,7
21	21	60	36		SCS21216036		351	445	4,1	47,3

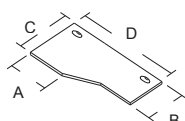
Corner surface 90° (left extended), panel-attached. Corner support included.

For 66" and 72" wide surfaces, the Y1-SSUBL center support is included.

It is recommended to use an Y1-SSUPI intermediate support (p.94) under these surfaces.

Note that it is not possible to attach a 72" wide surface to a 48"+24" or 54"+18" panel combination and a 66" wide surface cannot be attached to a 48"+18" panel combination.

RIGHT EXTENDED



A	B	C	D	E	Product Code	Price	Specifications
24	24	36	72		SCS24243672	408 519	4,9 59,1 91,8
24	24	36	66		SCS24243666	383 486	4,5 53,2 82,6
24	24	36	60		SCS24243660	351 445	4,1 51,1 76,7
21	21	36	72		SCS21213672	408 519	4,9 54,6 84,7
21	21	36	66		SCS21213666	383 486	4,5 48,7 75,5
21	21	36	60		SCS21213660	351 445	4,1 47,3 70,9

Corner surface 90° (right extended), panel-attached. Corner support included.

For 66" and 72" wide surfaces, the Y1-SSUBL center support is included.

It is recommended to use an Y1-SSUPI intermediate support (p.94) under these surfaces.

Note that it is not possible to attach a 72" wide surface to a 48"+24" or 54"+18" panel combination and a 66" wide surface cannot be attached to a 48"+18" panel combination.

SPECIFY				OPTIONS	
Series	Code	Surface	Edge	Grom.	M-Outlet
Y	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>

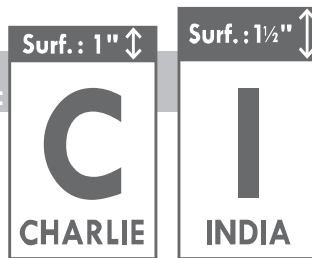
Specify Series : C or I (specifications p.15).

Code : Consult the product code above.

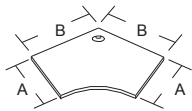
Surface / Edge : Take Off finishes, p.16.

Options Grommet : Option to remove the grommets (NG), no charge, p.18.

Multi-outlet Module : Multi-outlet Module can be installed at left (DL), center (DC) or right (DR), add \$145 each, p.18.



CORNER SURFACES 120°, PANEL ATTACHED



Dimensions				
A	B	C	D	E
30	30			
24	30			

Product Code	
SCV3030	
SCV2430	

Price			
T.F.L.	H.P.L.	T.F.L.	H.P.L.
395	486	446	580
337	418	383	498

Specifications		
Cu. Ft.	lb (C)	lb (I)
3,5	36,4	56,5
3,3	32,2	49,9

SPECIFY		OPTIONS	
Series	Code	Surface	Edge
Y			

Corner surface 120° with curved interior access, panel-attached. Corner support included.
Wood grain positioned at 45° on these surfaces.

Specify Series : C or I (specifications p.15).

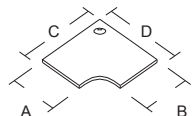
Code : Consult the product code above.

Surface / Edge : Take Off finishes, p.16.

Options Grommet : Option to remove the grommet (NG), no charge, p.18.

Multi-outlet Module : Multi-outlet Module can be installed at left (DL), center (DC) or right (DR), add \$145 each., p.18.

CORNER SURFACES 90° (SYMETRIC WITH CURVED INTERIOR ACCESS), PANEL-ATTACHED



Dimensions				
A	B	C	D	E
30	30	48	48	
30	24	48	48	
24	30	48	48	
24	24	48	48	
24	24	42	42	
24	24	36	36	
18	18	36	36	

Product Code	
SC030304848	
SC030244848	
SC024304848	
SC024244848	
SC024244242	
SC024243636	
SC018183636	

Price			
T.F.L.	H.P.L.	T.F.L.	H.P.L.
447	600	550	782
435	586	536	768
435	586	536	768
408	559	528	741
357	486	472	641
324	407	426	547
259	343	362	478

Specifications		
Cu. Ft.	lb (C)	lb (I)
4,4	56,6	88,2
4,4	53,8	83,7
4,4	53,8	83,7
4,4	50,0	77,7
3,4	41,5	64,5
2,0	28,7	44,7
2,0	28,7	44,7

SPECIFY		OPTIONS	
Series	Code	Surface	Edge
Y			

Corner surface 90° with curved interior access, panel-attached.

Corner support included.

Wood grain positioned at 45° on these surfaces.

It is recommended to use an intermediate support under the surfaces 48" wide.

Specify Series : C or I (specifications p.15).

Code : Consult the product code above.

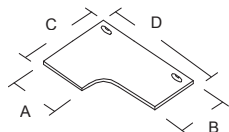
Surface / Edge : Take Off finishes, p.16.

Options Grommet : Option to remove the grommet (NG), no charge, p.18.

Multi-outlet Module : Multi-outlet Module can be installed at left (DL), center (DC) or right (DR), add \$145 each., p.18.



CORNER SURFACES 90° (RIGHT EXTENDED WITH CURVED INTERIOR ACCESS), PANEL-ATTACHED



Dimensions					Product Code		Price		Specifications		
A	B	C	D	E			T.F.L.	H.P.L.	Cu. Ft.	lb (C)	lb (I)
30	30	48	72		SC030304872		479	641	6,5	76,7	119,3
30	30	48	66		SC030304866		447	600	6,0	71,7	111,6
30	30	48	60		SC030304860		414	553	5,4	66,7	103,7
30	30	48	54		SC030304854		402	533	4,9	61,7	96,0
30	24	48	72		SC030244872		467	627	6,5	70,1	108,9
30	24	48	66		SC030244866		435	586	6,0	66,1	102,6
30	24	48	60		SC030244860		402	539	5,4	61,9	96,3
30	24	48	54		SC030244854		389	519	4,9	57,9	90,0
30	24	42	72		SC030244272		422	566	5,7	64,7	100,6
30	24	42	66		SC030244266		395	533	5,2	60,7	94,3
30	24	42	60		SC030244260		383	512	4,8	56,6	88,0
30	24	42	54		SC030244254		370	492	4,3	52,6	81,8
30	24	42	48		SC030244248		364	486	3,8	48,5	75,5
24	30	48	72		SC024304872		467	627	6,5	73,9	114,8
24	30	48	66		SC024304866		435	586	6,0	68,9	107,0
24	30	48	60		SC024304860		402	539	5,4	63,9	99,3
24	30	48	54		SC024304854		389	519	4,9	58,8	91,4
24	24	48	72		SC024244872		441	600	6,5	66,3	102,9
24	24	48	66		SC024244866		408	559	6,0	62,2	96,6
24	24	48	60		SC024244860		376	512	5,4	58,1	90,3
24	24	48	54		SC024244854		364	492	4,9	54,1	84,0
24	24	42	72		SC024244272		395	539	5,7	61,9	96,1
24	24	42	66		SC024244266		370	506	5,2	57,8	89,9
24	24	42	60		SC024244260		357	486	4,8	53,8	83,6
24	24	42	54		SC024244254		343	465	4,3	49,7	77,3
24	24	42	48		SC024244248		337	458	3,8	45,7	71,1

SPECIFY				OPTIONS		
Series	Code	Surface	Edge	Grom.	M-Outlet	
Y	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>

Corner surface 90° (right extended) with curved interior access, panel-attached. The 60" wide or more edge has 2 in-line grommets.
Corner support included.

It is recommended to use an Y1-SSUPi intermediate support (p.94) under any surface 48" wide or more.

For 66" and 72" wide surfaces, the Y1-SSUBL center support is included.

Note that it is not possible to attach a 72" wide surface to a 48"+24" or 54"+18" panel combination and a 66" wide surface cannot be attached to a 48"+18" panel combination.

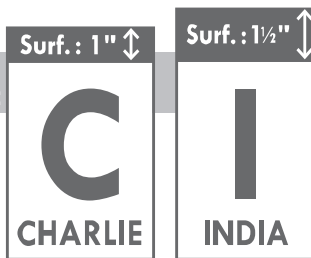
Specify Series : C or I (specifications p.15).

Code : Consult the product code above.

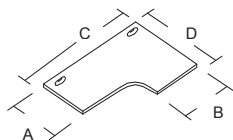
Surface / Edge : Take Off finishes, p.16.

Options Grommet : Option to remove the grommets (NG), no charge, p.18.

Multi-outlet Module : Multi-outlet Module can be installed at left (DL), center (DC) or right (DR), add \$145 each., p.18.



CORNER SURFACES 90° (LEFT EXTENDED WITH CURVED INTERIOR ACCESS), PANEL-ATTACHED



Dimensions					Product Code		Price		Specifications		
A	B	C	D	E			T.F.L.	H.P.L.	Cu. Ft.	lb (C)	lb (I)
30	30	72	48		SC030307248		479	641	6,5	76,7	119,3
30	30	66	48		SC030306648		447	600	6,0	71,7	111,6
30	30	60	48		SC030306048		414	553	5,4	66,7	103,7
30	30	54	48		SC030305448		402	533	4,9	61,7	96,0
30	24	72	48		SC030247248		467	627	6,5	73,9	114,8
30	24	66	48		SC030246648		435	586	6,0	68,9	107
30	24	60	48		SC030246048		402	539	5,4	63,9	99,3
30	24	54	48		SC030245448		389	519	4,9	58,8	91,4
24	30	72	48		SC024307248		467	627	6,5	70,1	108,9
24	30	72	42		SC024307242		422	566	5,7	64,7	100,6
24	30	66	48		SC024306648		435	586	6,0	66,1	102,6
24	30	66	42		SC024306642		395	533	5,2	60,7	94,3
24	30	60	48		SC024306048		402	539	5,4	61,9	96,3
24	30	60	42		SC024306042		383	512	4,8	56,6	88,0
24	30	54	48		SC024305448		389	519	4,9	57,9	90,0
24	30	54	42		SC024305442		370	492	4,3	52,6	81,8
24	30	48	42		SC024304842		364	486	3,8	48,5	75,5
24	24	72	48		SC024247248		441	600	6,5	66,3	102,9
24	24	72	42		SC024247242		395	539	5,7	61,9	96,1
24	24	66	48		SC024246648		408	559	6,0	62,2	96,6
24	24	66	42		SC024246642		370	506	5,2	57,8	89,9
24	24	60	48		SC024246048		376	512	5,4	58,1	90,3
24	24	60	42		SC024246042		357	486	4,8	53,8	83,6
24	24	54	48		SC024245448		364	492	4,9	54,1	84,0
24	24	54	42		SC024245442		343	465	4,3	49,7	77,3
24	24	48	42		SC024244842		337	458	3,8	45,7	71,1

SPECIFY

Series Code Surface Edge Grom. M-Outlet
Y - - / - -

OPTIONS

Corner surface 90° (left extended) with curved interior access, panel-attached. The 60" wide or more edge has 2 in-line grommets.

Corner support included.

It is recommended to use an Y1-SSUPi intermediate support (p.94) under any surface 48" wide or more.

For 66" and 72" wide surfaces, the Y1-SSUBL center support is included.

Note that it is not possible to attach a 72" wide surface to a 48"+24" or 54"+18" panel combination and a 66" wide surface cannot be attached to a 48"+18" panel combination.

Specify Series : C or I (specifications p.15).

Code : Consult the product code above.

Surface / Edge : Take Off finishes, p.16.

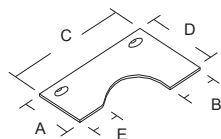
Options Grommet : Option to remove the grommets (NG), no charge, p.18.

Multi-outlet Module : Multi-outlet Module can be installed at left (DL), center (DC) or right (DR), add \$145 each., p.18.



CORNER SURFACES 90° (ERGONOMIC INTERIOR ACCESS) PANEL-ATTACHED

LEFT



Dimensions

A	B	C	D	E
24	18	72	36	23
24	18	66	36	17
24	18	60	36	17

Product Code

Product Code
SCE24187236
SCE24186636
SCE24186036

Price

T.F.L.	H.P.L.	T.F.L.	H.P.L.
428	539	487	647
402	506	460	606
370	465	426	559

Specifications

Cu. Ft.	lb (C)	lb (I)
4,9	53,8	83,6
4,5	47,9	74,4
4,1	43,5	65,2

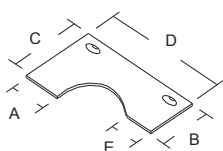
Corner surface 90° (ergonomic, left extended), panel-attached. Corner and central supports included.

Use rounded keyboard with these surfaces.

Note that it is not possible to attach a 72" wide surface to a 48"+24" or 54"+18" panel combination and a 66" wide surface cannot be attached to a 48"+18" panel combination.

Plan a minimum of 16" ("E" dimension) to install a pedestal.

RIGHT



18	24	36	72	23
18	24	36	66	17
18	24	36	60	17

SCE18243672
SCE18243666
SCE18243660

428	539	487	647
402	506	460	606
370	465	426	559

4,9	53,8	83,6
4,5	47,9	74,4
4,1	43,5	65,2

Corner surface 90° (ergonomic, right extended), panel-attached. Corner and central supports included.

Use rounded keyboard with these surfaces.

Note that it is not possible to attach a 72" wide surface to a 48"+24" or 54"+18" panel combination and a 66" wide surface cannot be attached to a 48"+18" panel combination.

Plan a minimum of 16" ("E" dimension) to install a pedestal.

SPECIFY

Series Code Surface Edge Grom. M-Outlet
Y - - / - -

OPTIONS

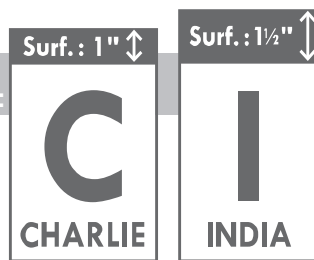
Specify Series : C or I (specifications p.15).

Code : Consult the product code above.

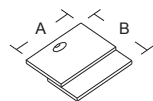
Surface / Edge : Take Off finishes, p.16.

Options Grommet : Option to remove the grommets (NG), no charge, p.18.

Multi-outlet Module : Multi-outlet Module can be installed at left (DL), center (DC) or right (DR), add \$145 each., p.18.



BI-LEVEL SURFACES WITH FIXED SHELF, PANEL-ATTACHED



Dimensions					Product Code		Price		Specifications	
A	B	C	D	E			T.F.L.	H.P.L.	Cu. Ft.	lb (C)
30	30				SSBL3030		253	296	1,7	31,7

SPECIFY				OPTIONS		
Series	Code	Surface	Edge	Grom.	M-Outlet	
Y						

Bi-level rectangular surface, panel-attached. A wrist-rest can be ordered separately.

Charlie series, the shelf is 3" lower than the surface, in the India series this dimension is 3 1/2".

Important : This surface must be ninstalled between two other surfaces.

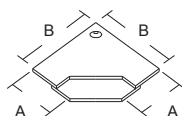
Specify Series : C or I (specifications p.15).

Code : Consult the product code above.

Surface / Edge : Take Off finishes, p.16.

Options Grommet : Option to remove the grommet (NG), no charge, p.18.

Multi-outlet Module : Multi-outlet Module can be installed in center (DC), add \$145 each., p.18.



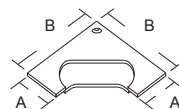
30	48	SCBL3048	564	721	716	903	7,5	65,5	89,4
24	42	SCBL2442	467	600	613	755	5,9	49,0	67,9
24	36	SCBL2436	414	525	547	653	4,6	37,5	52,0

Bi-level corner surface 90° with angled fixed shelf, panel-attached. Corner support included.

Wood grain positioned at 45° on these surfaces. A wrist-rest can be ordered separately.

Charlie series, the shelf is 3" lower than the surface, in the India series this dimension is 3 1/2".

Important : This surface must be ninstalled between two other surfaces.



24	48	SCFL2448	623	782	764	978	5,8	78,6	114,1
18	42	SCFL1842	525	660	678	829	4,5	63,0	89,9

Bi-level corner surface 90° with fixed shelf, panel-attached. Corner support included.

Wood grain positioned at 45° on these surfaces. A wrist-rest can be ordered separately.

Charlie series, the shelf is 3" lower than the surface, in the India series this dimension is 3 1/2".

SPECIFY				OPTIONS		
Series	Code	Surface	Edge	Grom.	M-Outlet	
Y						

Specify Series : C or I (specifications p.15).

Code : Consult the product code above.

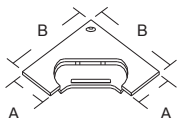
Surface / Edge : Take Off finishes, p.16.

Options Grommet : Option to remove the grommet (NG), no charge, p.18.

Multi-outlet Module : Multi-outlet Module can be installed at left (DL), center (DC) or right (DR), add \$145 each., p.18.



BI-LEVEL CORNER SURFACES 90° WITH ADJUSTABLE SHELF, PANEL-ATTACHED



Dimensions

A	B	C	D	E
24	48			
18	42			

Product Code

Product Code
SCAL2448
SCAL1842

Price

T.F.L.	H.P.L.	T.F.L.	H.P.L.
1330	1516	1497	1711
1244	1408	1425	1576

Specifications

Cu. Ft.	lb (C)	lb (I)
9,0	96,2	118,2
7,7	80,6	94,0

SPECIFY

Series Code Surface Edge Grom. M-Outlet

Y - - / - -

OPTIONS

Bi-level corner surface 90° with adjustable shelf, panel-attached.

Height adjustable shelf allowing for sitting/standing work position with a tilt adjustment angle of + 15° to - 15°.

Mechanism must be mounted during installation.

Wrist-rest and corner support included. Wood grain positioned at 45° on these surfaces.

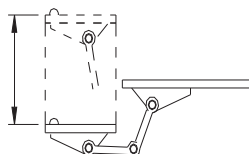
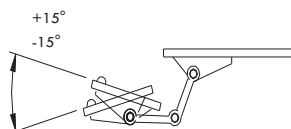
Specify Series : C or I (specifications p.15).

Code : Consult the product code above.

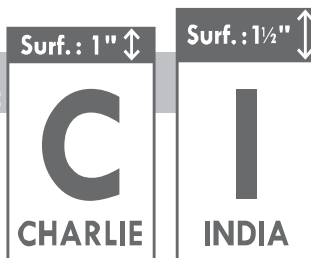
Surface / Edge : Take Off finishes, p.16.

Options Grommet : Option to remove the grommet (**NG**), no charge, p.18.

Multi-outlet Module : Multi-outlet Module can be installed at left (**DL**), center (**DC**) or right (**DR**), add \$145 each., p.18.

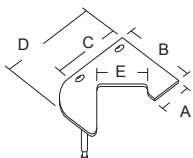


14" adjustment :
(+7½" above surface
-6½" below surface)



CORNER SURFACES WITH ROUNDED EXTENSION, PANEL-ATTACHED

LEFT



Dimensions

A	B	C	D	E
18	48	48	66	27
18	48	48	60	27
18	42	48	66	24
18	42	48	60	24

Product Code

SCPL4866
SCPL4860
SCPL4266
SCPL4260

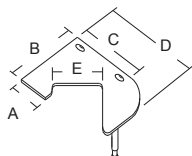
Price

T.F.L.	H.P.L.	T.F.L.	H.P.L.
895	1078	1091	1286
862	1031	1042	1213
862	1031	1042	1213
830	984	1004	1159

Specifications

Cu. Ft.	lb (C)	lb (I)
5,5	71,0	103,1
5,1	64,8	93,3
5,3	68,4	99,0
4,9	62,2	89,3

RIGHT



18	48	48	66	27
18	48	48	60	27
18	42	48	66	24
18	42	48	60	24

SCPR4866
SCPR4860
SCPR4266
SCPR4260

895	1078	1091	1286
862	1031	1042	1213
862	1031	1042	1213
830	984	1004	1159

5,5	71,0	103,1
5,1	64,8	93,3
5,3	68,4	99,0
4,9	62,2	89,3

SPECIFY

Series Code Surface Edge Metal Gram. M-Outlet
Y - - / - - -

OPTIONS

Corner surfaces with extension, panel-attached.

Telescopic metal leg.

Surface must be supported along dimension "A". Supports not included, see supports on p.92 to 94.

The side identified as "C" must also be attached to a panel (42" or 48" depending) with the lateral brackets included.

Specify Series : C or I (specifications p.15).

Code : Consult the product code above.

Surface / Edge : Take Off finishes, p.16.

Metal leg : Specify finish : Black (3067), Charcoal (3064), Grey (3063), Sand (3009), Aluminum (3069), Champagne (3311) or Ashen (3370).

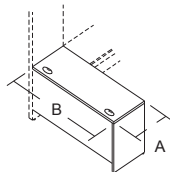
Options Grommet : Option to remove the grommets (NG), no charge, p.18.

Multi-outlet Module : Multi-outlet Module can be installed at left (DL), center (DC) or right (DR), add \$145 each., p.18.



RECTANGULAR DESKS, PANEL-ATTACHED

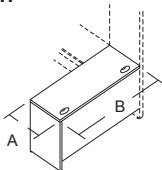
LEFT



Dimensions					Product Code		Price		Specifications	
A	B	C	D	E			T.F.L.	H.P.L.	Cu. Ft.	lb (C)
36	72				SDiL3672		596	754	7,8	126,1
30	72				SDiL3072		547	689	6,5	109,7
30	66				SDiL3066		521	656	5,9	102,3
30	60				SDiL3060		497	624	5,4	95,0
30	48				SDiL3048		451	566	4,4	80,2
24	72				SDiL2472		500	627	5,2	93,3
24	66				SDiL2466		479	592	4,8	86,9
24	60				SDiL2460		449	566	4,4	80,6
24	48				SDiL2448		412	519	3,6	67,8
21	72				SDiL2172		464	579	3,9	84,9

Rectangular desk (left), panel-attached. Support brackets included.

RIGHT



A	B	C	D	E	Product Code		T.F.L.	H.P.L.	Cu. Ft.	lb (C)
36	72				SDiR3672		596	754	7,8	126,1
30	72				SDiR3072		547	689	6,5	109,7
30	66				SDiR3066		521	656	5,9	102,3
30	60				SDiR3060		497	624	5,4	95,0
30	48				SDiR3048		451	566	4,4	80,2
24	72				SDiR2472		500	627	5,2	93,3
24	66				SDiR2466		479	592	4,8	86,9
24	60				SDiR2460		449	566	4,4	80,6
24	48				SDiR2448		412	519	3,6	67,8
21	72				SDiR2172		464	579	3,9	84,9

Rectangular desk (right), panel-attached. Support brackets included.

SPECIFY					OPTIONS	
Series	Code	Surface	Edge	Base	Grom.	M-Outlet
Y						

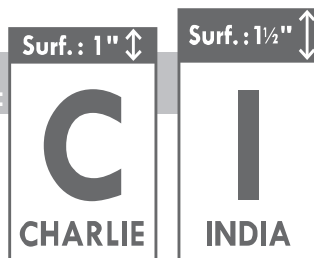
Specify Series : C or I (specifications p.15).

Code : Consult the product code above.

Surface / Edge / Base : Take Off finishes, p.16-17.

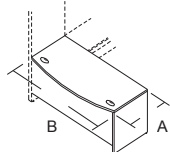
Options Grommet : Option to remove the grommets (NG), no charge, p.18.

Multi-outlet Module : Multi-outlet Module can be installed at left (DL), center (DC) or right (DR), add \$145 each, p.18.



BOW-FRONT DESKS, PANEL-ATTACHED

LEFT



Dimensions

A	B	C	D	E
30	72			
30	66			
30	60			

Product Code

Product Code
SDDL3072
SDDL3066
SDDL3060

Price

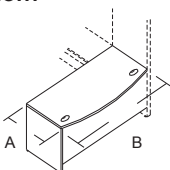
T.F.L.	H.P.L.	T.F.L.	H.P.L.
604	759	683	843
578	731	646	788
552	695	608	741

Specifications

Cu. Ft.	lb (C)	lb (I)
7,7	119,7	159,1
7,0	111,4	147,5
6,4	103,0	135,9

Bow-front surface desk (left), panel-attached. Support brackets included.

RIGHT



30	72
30	66
30	60

SDDR3072
SDDR3066
SDDR3060

604	759	683	843
578	731	646	788
552	695	608	741

7,7	119,7	159,1
7,0	111,4	147,5
6,4	103,0	135,9

Bow-front surface desk (right), panel-attached. Support brackets included.

SPECIFY					OPTIONS		
Series	Code	Surface	Edge	Base	Grom.	M-Outlet	
Y							

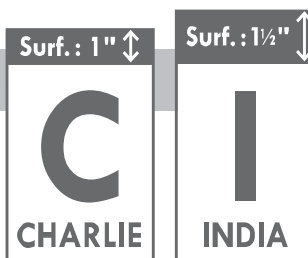
Specify Series : C or I (specifications p.15).

Code : Consult the product code above.

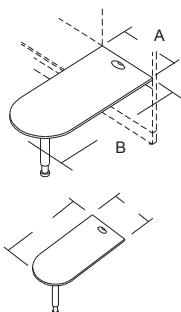
Surface / Edge / Base : Take Off finishes, p.16-17.

Options Grommet : Option to remove the grommets (**NG**), no charge, p.18.

Multi-outlet Module : Multi-outlet Module can be installed at left (**DL**), center (**DC**) or right (**DR**), add \$145 each., p.18.



D-SHAPED TABLES, PANEL-ATTACHED



Furniture supported :
Refer to page 122 of the
Take Off freestanding
furniture price list.

Dimensions					Product Code		Price				Specifications			
A	B	C	D	E			T.F.L.	H.P.L.	T.F.L.	H.P.L.	Cu. Ft.	lb (C)	lb (I)	
36	72				SDSS3672		610	801	798	958	6,7	80,4	117,3	
36	66				SDSS3666		593	767	770	917	4,5	61,8	92,8	
30	72				SDSS3072		576	732	742	876	5,9	69,7	100,7	
30	66				SDSS3066		562	709	723	845	5,6	64,7	93,0	
30	60				SDSS3060		540	688	704	815	5,3	59,8	85,4	
30	48				SDSS3048		514	644	652	740	2,8	37,1	55,6	

SPECIFY					OPTIONS		
Series	Code	Surface	Edge	Metal	Grom.	M-Outlet	
Y							

D-shaped table, panel-attached.

Telescopic metal leg. Support brackets included.

Specify Series : C or I (specifications p.15).

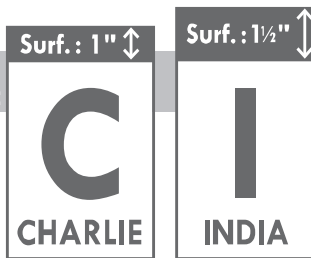
Code : Consult the product code above.

Surface / Edge : Take Off finishes, p.16.

Metal leg : Specify finish : Black (3067), Charcoal (3064), Grey (3063), Sand (3009), Aluminum (3069), Champagne (3311) or Ashen (3370).

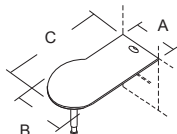
Options Grommet : Option to remove the grommet (NG), no charge, p.18.

Multi-outlet Module : Multi-outlet Module can be installed in center (DC), add \$145 each., p.18.



P-SHAPED TABLES, PANEL-ATTACHED

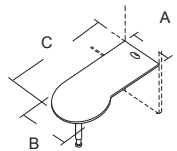
LEFT



Dimensions					Product Code		Price		Specifications		
A	B	C	D	E			T.F.L.	H.P.L.	Cu. Ft.	lb (C)	lb (I)
36	42	72			SSPL364272		665	868	4,9	71,4	107,1
30	36	72			SSPL303672		610	801	4,4	60,0	86,2
30	36	66			SSPL303666		596	755	4,2	55,2	78,6
30	36	60			SSPL303660		576	732	4,0	50,4	71,1

P-shaped table (left), panel-attached. Telescopic metal leg. Support brackets included.

RIGHT



36	42	72			SSPR364272		665	868	4,9	71,4	107,1
30	36	72			SSPR303672		610	801	4,4	60,0	86,2
30	36	66			SSPR303666		596	755	4,2	55,2	78,6
30	36	60			SSPR303660		576	732	4,0	50,4	71,1

SPECIFY				OPTIONS			
Series	Code	Surface	Edge	Metal	Grom.	M-Outlet	
Y							

P-shaped table (right), panel-attached. Telescopic metal leg. Support brackets included.

Furniture supported :
Refer to page 125 of the
Take Off freestanding
furniture price list.

Specify Series : C or I (specifications p.15).

Code : Consult the product code above.

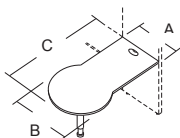
Surface / Edge : Take Off finishes, p.16.

Metal leg : Specify finish : Black (3067), Charcoal (3064), Grey (3063), Sand (3009),
Aluminum (3069), Champagne (3311) or Ashen (3370).

Options Grommet : Option to remove the grommet (NG), no charge, p.18.

Multi-outlet Module : Multi-outlet Module can be installed in center (DC), add \$145 each, p.18.

Q-SHAPED TABLES, PANEL-ATTACHED



Dimensions					Product Code		Price		Specifications		
A	B	C	D	E			T.F.L.	H.P.L.	Cu. Ft.	lb (C)	lb (I)
30	42	72			SSQS304272		665	868	4,8	81,5	119,9
30	42	60			SSQS304260		625	807	4,3	69,9	101,8

SPECIFY				OPTIONS			
Series	Code	Surface	Edge	Metal	Grom.	M-Outlet	
Y							

Q-shaped table, panel-attached. Telescopic metal leg. Support brackets included.

Specify Series : C or I (specifications p.15).

Code : Consult the product code above.

Surface / Edge : Take Off finishes, p.16.

Metal leg : Specify finish : Black (3067), Charcoal (3064), Grey (3063), Sand (3009),
Aluminum (3069), Champagne (3311) or Ashen (3370).

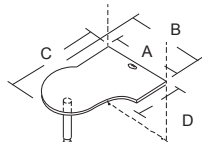
Options Grommet : Option to remove the grommet (NG), no charge, p.18.

Multi-outlet Module : Multi-outlet Module can be installed in center (DC), add \$145 each, p.18.



PL-SHAPED TABLES, PANEL-ATTACHED

LEFT



Dimensions

A	B	C	D	E
48	54	72	24	
48	54	72	18	
48	54	66	24	
48	54	66	18	
48	54	60	24	
48	54	60	18	
42	48	72	24	
42	48	72	18	
42	48	66	24	
42	48	66	18	
42	48	60	24	
42	48	60	18	

Product Code

SSPLL487224
SSPLL487218
SSPLL486624
SSPLL486618
SSPLL486024
SSPLL486018
SSPLL427224
SSPLL427218
SSPLL426624
SSPLL426618
SSPLL426024
SSPLL426018

Price

T.F.L.	H.P.L.	T.F.L.	H.P.L.
876	1099	1072	1319
876	1099	1072	1319
842	1046	1032	1256
842	1046	1032	1256
809	992	992	1192
809	992	992	1192
817	1011	999	1213
817	1011	999	1213
791	970	970	1166
791	970	970	1166
759	923	927	1105
759	923	927	1105

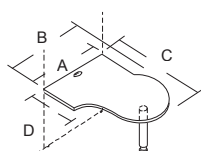
Specifications

Cu. Ft.	lb (C)	lb (I)
5,9	74,8	112,3
5,9	71,8	107,7
5,4	69,8	104,8
5,4	66,8	100,2
4,9	64,9	97,3
4,9	61,8	92,7
5,2	69,6	104,4
5,2	67,6	101,4
4,8	64,6	96,9
4,8	62,6	93,9
4,4	59,6	89,4
4,4	57,6	86,4

PL-shaped table (left), panel-attached.

Telescopic metal leg. Support brackets included.

RIGHT



48	54	72	24
48	54	72	18
48	54	66	24
48	54	66	18
48	54	60	24
48	54	60	18
42	48	72	24
42	48	72	18
42	48	66	24
42	48	66	18
42	48	60	24
42	48	60	18

SSPLR487224
SSPLR487218
SSPLR486624
SSPLR486618
SSPLR486024
SSPLR486018
SSPLR427224
SSPLR427218
SSPLR426624
SSPLR426618
SSPLR426024
SSPLR426018

876	1099	1072	1319
876	1099	1072	1319
842	1046	1032	1256
842	1046	1032	1256
809	992	992	1192
809	992	992	1192
817	1011	999	1213
817	1011	999	1213
791	970	970	1166
791	970	970	1166
759	923	927	1105
759	923	927	1105

5,9	74,8	112,3
5,9	71,8	107,7
5,4	69,8	104,8
5,4	66,8	100,2
4,9	64,9	97,3
4,9	61,8	92,7
5,2	69,6	104,4
5,2	67,6	101,4
4,8	64,6	96,9
4,8	62,6	93,9
4,4	59,6	89,4
4,4	57,6	86,4

PL-shaped table (right), panel-attached.

Telescopic metal leg. Support brackets included.

SPECIFY

Series Code Surface Edge Metal Gram. M-Outlet

Y - - / - - -

OPTIONS

Specify Series : C or I (specifications p.15).

Code : Consult the product code above.

Surface / Edge : Take Off finishes, p.16.

Metal leg : Specify finish : Black (3067), Charcoal (3064), Grey (3063), Sand (3009),

Aluminum (3069), Champagne (3311) or Ashen (3370).

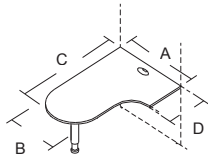
Options Grommet : Option to remove the grommet (NG), no charge, p.18.

Multi-outlet Module : Multi-outlet Module can be installed in center (DC), add \$145 each., p.18.



L-SHAPED TABLES, PANEL-ATTACHED

LEFT



Dimensions

A	B	C	D	E
48	30	72	24	
48	30	66	24	
48	30	60	24	
42	30	72	24	
42	30	66	24	
42	30	60	24	

Product Code

SSLSL487224
SSLSL486624
SSLSL486024
SSLSL427224
SSLSL426624
SSLSL426024

Price

T.F.L.	H.P.L.	T.F.L.	H.P.L.
817	1011	999	1213
791	970	979	1166
759	923	935	1105
791	970	979	1166
759	923	934	1105
726	876	896	1051

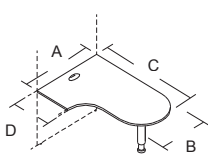
Specifications

Cu. Ft.	lb (C)	lb (I)
8,3	112,7	168,6
7,7	101,9	151,7
7,2	91,2	134,9
7,5	101,4	151,0
7,0	92,7	137,3
6,5	83,9	123,6

L-shaped table (left), panel-attached.

Telescopic metal leg. Support brackets included.

RIGHT



48	30	72	24
48	30	66	24
48	30	60	24
42	30	72	24
42	30	66	24
42	30	60	24

SSLSR487224
SSLSR486624
SSLSR486024
SSLSR427224
SSLSR426624
SSLSR426024

817	1011	999	1213
791	970	979	1166
759	923	935	1105
791	970	979	1166
759	923	934	1105
726	876	896	1051

8,3	112,7	168,6
7,7	101,9	151,7
7,2	91,2	134,9
7,5	101,4	151,0
7,0	92,7	137,3
6,5	83,9	123,6

L-shaped table (right), panel-attached.

Telescopic metal leg. Support brackets included.

SPECIFY				OPTIONS			
Series	Code	Surface	Edge	Metal	Grom.	M-Outlet	
Y			/				

Specify **Series** : C or I (specifications p.15).

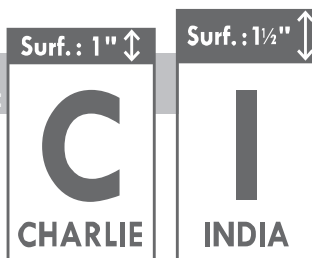
Code : Consult the product code above.

Surface / Edge : Take Off finishes, p.16.

Metal leg : Specify finish : Black (3067), Charcoal (3064), Grey (3063), Sand (3009), Aluminum (3069), Champagne (3311) or Ashen (3370).

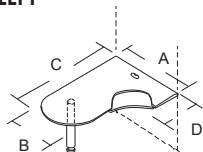
Options **Grommet** : Option to remove the grommet (NG), no charge, p.18.

Multi-outlet Module : Multi-outlet Module can be installed in center (DC), add \$145 each., p.18.



L-SHAPED TABLES WITH FIXED SHELF, PANEL-ATTACHED

LEFT



Dimensions

A	B	C	D	E
48	30	72	24	
48	30	66	24	

Product Code

Product Code
SSLBL487224
SSLBL486624

Price

T.F.L.	H.P.L.	T.F.L.	H.P.L.
937	1173	1119	1375
911	1132	1090	1328

Specifications

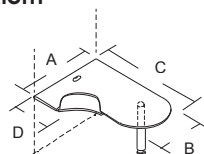
Cu. Ft.	lb (C)	lb (I)
8,3	112,7	168,6
7,7	101,9	151,7

L-shaped table (left) with fixed shelf, panel-attached.

Telescopic metal leg. Support brackets included.

Charlie series, the shelf is 3" lower than the surface, in the India series this dimension is 3 1/2".

RIGHT



48	30	72	24
48	30	66	24

SSLBR487224
SSLBR486624

937	1173	1119	1375
911	1132	1090	1328

8,3	112,7	168,6
7,7	101,9	151,7

L-shaped table (right) with fixed shelf, panel-attached.

Telescopic metal leg. Support brackets included.

Charlie series, the shelf is 3" lower than the surface, in the India series this dimension is 3 1/2".

SPECIFY

Series	Code	Surface	Edge	Metal	Grom.	M-Outlet
Y	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>

OPTIONS

Specify Series : C or I (specifications p.15).

Code : Consult the product code above.

Surface / Edge : Take Off finishes, p.16.

Metal leg : Specify finish : Black (3067), Charcoal (3064), Grey (3063), Sand (3009), Aluminum (3069), Champagne (3311) or Ashen (3370).

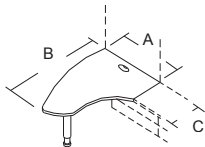
Options Grommet : Option to remove the grommet (NG), no charge, p.18.

Multi-outlet Module : Multi-outlet Module can be installed in center (DC), add \$145 each, p.18.



"SHARK" TABLES, PANEL-ATTACHED

LEFT



Dimensions				
A	B	C	D	E
42	72	24		
42	66	24		
42	66	18		
42	60	18		
36	66	18		
36	60	18		

Product Code
SSHL427224
SSHL426624
SSHL426618
SSHL426018
SSHL366618
SSHL366018

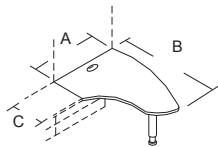
Price			
T.F.L.	H.P.L.	T.F.L.	H.P.L.
830	1017	1040	1227
791	970	995	1166
791	970	995	1166
759	923	958	1105
759	923	958	1105
726	876	918	1051

Specifications		
Cu. Ft.	lb (C)	lb (I)
7,5	67,9	100,2
7,0	64,6	92,0
7,0	61,2	89,7
6,5	57,4	83,8
6,3	56,1	81,8
5,9	51,9	75,0

"Shark" table (left), panel-attached.

Telescopic metal leg. Support brackets included.

RIGHT



42	72	24
42	66	24
42	66	18
42	60	18
36	66	18
36	60	18

SSHR427224
SSHR426624
SSHR426618
SSHR426018
SSHR366618
SSHR366018

830	1017	1040	1227
791	970	995	1166
791	970	995	1166
759	923	958	1105
759	923	958	1105
726	876	918	1051

7,5	67,9	100,2
7,0	64,6	92,0
7,0	61,2	89,7
6,5	57,4	83,8
6,3	56,1	81,8
5,9	51,9	75,0

"Shark" table (right), panel-attached.

Telescopic metal leg. Support brackets included.

SPECIFY					OPTIONS	
Series	Code	Surface	Edge	Metal	Grom.	M-Outlet
Y						

Specify Series : C or I (specifications p.15).

Code : Consult the product code above.

Surface / Edge : Take Off finishes, p.16.

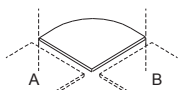
Metal leg : Specify finish : Black (3067), Charcoal (3064), Grey (3063), Sand (3009), Aluminum (3069), Champagne (3311) or Ashen (3370).

Options Grommet : Option to remove the grommet (NG), no charge, p.18.

Multi-outlet Module : Multi-outlet Module can be installed in center (DC), add \$145 each., p.18.



TRANSITION EXTENSIONS, PANEL-ATTACHED



Dimensions

A	B	C	D	E
24	24			

Product Code

Product Code
SSA2424

Price

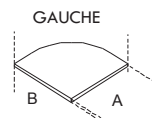
T.F.L.	H.P.L.	T.F.L.	H.P.L.
169	208	228	263

Specifications

Cu. Ft.	lb (C)	lb (I)
1,2	15,7	24,5

Curved surface with 2 adjacent sides, curved panel attached.

Surface must be supported along sides next to adjacent surface (supports not included, see p.94)



24	24	Left
24	24	Right

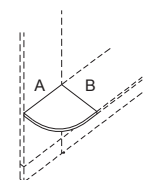
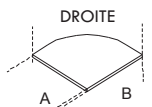
SSAL2424
SSAR2424

175	216	248	283
175	216	248	283

1,2	15,7	24,5
1,2	15,7	24,5

Curved surface with 1 adjacent side, curved panel attached.

Surface must be supported along side next to adjacent surface (supports not included, see p.94) and attach to panel along other side by bracket (included).



30	30	Left
30	24	Left
24	30	Left
24	24	Left

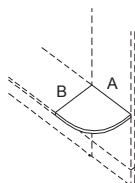
SSXL3030
SSXL3024
SSXL2430
SSXL2424

228	296	364	418
201	263	306	351
201	263	306	351
175	216	248	283

1,8	20,1	31,0
1,5	16,9	26,1
1,5	16,9	26,1
1,2	13,0	20,0

End surface with left panel-attached side.

Surface must be supported along side next to adjacent surface (supports not included, see p.94) and attached to panel along other side by bracket (included).



30	30	Right
30	24	Right
24	30	Right
24	24	Right

SSXR3030
SSXR3024
SSXR2430
SSXR2424

228	296	364	418
201	263	306	351
201	263	306	351
175	216	248	283

1,8	20,1	31,0
1,5	16,9	26,1
1,5	16,9	26,1
1,2	13,0	20,0

End surface with right panel-attached side.

Surface must be supported along side next to adjacent surface (supports not included, see p.94) and attached to panel along other side by bracket (included).

SPECIFY

Series	Code	Surface	Edge
Y	<input type="text"/>	<input type="text"/>	<input type="text"/>

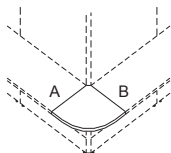
Specify Series : C or I (specifications p.15).

Code : Consult the product code above.

Surface / Edge : Take Off finishes, p.16.



EXTERIOR JUNCTION CORNER SURFACES



Dimensions					Product Code		Price		Specifications	
A	B	C	D	E			T.F.L.	H.P.L.	Cu. Ft.	lb (C) lb (I)
30	30				SSXJ3030		259	331	2,0	24,8 38,4
30	24				SSXJ3024		234	296	1,7	21,0 32,5
24	30				SSXJ2430		234	296	1,7	21,0 32,5
24	24				SSXJ2424		207	249	1,4	16,7 25,9

SPECIFY

Series Code Surface Edge

Y - - /

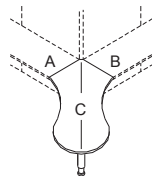
Exterior junction corner surface. Its two side are attached to the adjacent surfaces.
Attaches to adjacent supports. Brackets and hardware included.

Specify Series : C or I (specifications p.15).

Code : Consult the product code above.

Surface / Edge : Take Off finishes, p.16.

EXTERIOR JUNCTION CORNER SURFACES (EXTENDED)



Dimensions					Product Code		Price		Specifications	
A	B	C	D	E			T.F.L.	H.P.L.	Cu. Ft.	lb (C) lb (I)
30	30	60			SSXJX3060		797	981	6,9	59,6 84,4
24	24	60			SSXJX2460		741	905	6,0	54,0 76,0

SPECIFY

Series Code Surface Edge Metal

Y - - / -

Exterior junction corner surface. Its two sides attach to the adjacent surfaces.
Telescopic metal leg. Hardware and support brackets included.

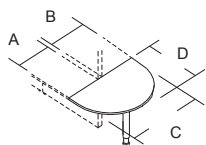
Specify Series : C or I (specifications p.15).

Code : Consult the product code above.

Surface / Edge : Take Off finishes, p.16.

Metal leg : Specify finish : Black (3067), Charcoal (3064), Grey (3063), Sand (3009), Aluminum (3069), Champagne (3311) or Ashen (3370).

SHARED CONFERENCE SURFACES, PANEL-ATTACHED



Dimensions

A	B	C	D	E
30	30	62	36	
30	24	56	33	
24	30	56	33	
24	24	50	30	

Product Code

SSXC62
SSXC56
SSXC56
SSXC50

Price

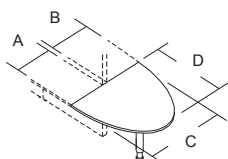
T.F.L.	H.P.L.
596	778
562	725
562	725
528	665

T.F.L.	H.P.L.
717	854
670	784
670	784
617	708

Specifications

Cu. Ft.	lb (C)	lb (I)
6,0	63,3	90,8
5,3	54,8	77,5
5,3	54,8	77,5
4,7	47,2	65,7

Semi-circular shared conference surface, attaches to 2 panel-attached surfaces.
Attaches to the adjacent supports. Telescopic metal leg.
Hardware and support brackets included.



30	30	62	60
30	24	56	54
24	30	56	54
24	24	50	48
18	18	38	36

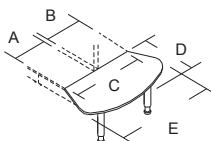
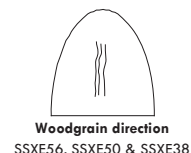
SSXE62
SSXE56
SSXE56
SSXE50
SSXE38

708	958
638	853
638	853
603	784
540	694

848	1077
749	936
749	936
712	859
658	742

8,7	94,0	138,0
7,5	78,9	114,8
7,5	78,9	114,8
6,3	65,2	93,6
4,5	43,0	59,2

Elliptical shared conference surface, attaches to 2 panel-attached surfaces.
Attaches to the adjacent supports. Telescopic metal leg.
Hardware and support brackets included.



30	30	62	36	77
30	24	56	33	70
24	30	56	33	70
24	24	50	30	62

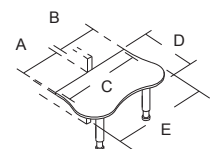
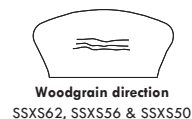
SSXS62
SSXS56
SSXS56
SSXS50

944	1185
903	1131
903	1131
867	1072

1283
1067
1067
1028

9,0	92,0	128,0
8,1	81,1	111,1
8,1	81,1	111,1
7,3	70,6	94,9

Flared shared conference surface, attaches to 2 panel-attached surfaces.
Attaches to the adjacent supports. Telescopic metal legs.
Hardware and support brackets included.



30	30	62	40	72
24	24	50	34	58

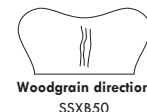
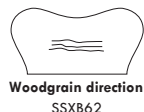
SSXB62
SSXB50

951	1204
873	1091

1125	1302
1041	761

9,1	87,0	125,0
7,9	77,0	94,0

"Bone" surface, attaches to 2 panel-attached surfaces.
Attaches to the adjacent supports. Telescopic metal legs.
Hardware and support brackets included.



SPECIFY

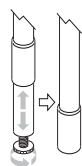
Series	Code	Surface	Edge	Metal
Y				

Specify Series : C or I (specifications p.15).

Code : Consult the product code above.

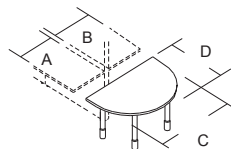
Surface / Edge : Take Off finishes, p.16.

Metal leg : Specify finish : Black (3067), Charcoal (3064), Grey (3063), Sand (3009), Aluminum (3069), Champagne (3311) or Ashen (3370).



"De luxe" metal leg
With sleeve, black finish (DN) or
aluminum finish (DW).

MOBILE CONFERENCE SURFACES



Dimensions

A	B	C	D	E
30	30	62	36	
30	24	56	33	
24	30	56	33	
24	24	50	30	

Product Code

Product Code
SSMC62
SSMC56
SSMC56
SSMC50

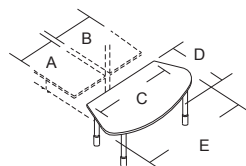
Price

T.F.L.	H.P.L.
797	1064
764	1019
764	1019
721	972

Specifications

Cu. Ft.	lb (C)	lb (I)
9,6	66,8	94,3
8,9	58,3	81,0
8,9	58,3	81,0
8,3	50,7	69,2

Semi-circular mobile conference surface.
4 adjustable telescopic legs.
Casters can be installed (order separately, see below).



30	30	62	36	77
30	24	56	33	70
24	30	56	33	70
24	24	50	30	62

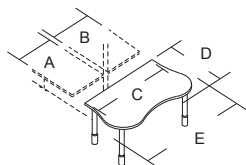
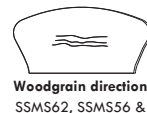
SSMS62
SSMS56
SSMS56
SSMS50

1040	1280
998	1227
998	1227
962	1167

1378
1162
1162
1124

9,0	92,0	128,0
8,1	81,1	111,1
8,1	81,1	111,1
7,3	70,6	94,9

Flared shaped mobile conference surface.
4 adjustable telescopic legs.
Casters can be installed (order separately, see below).



30	30	62	40	72
24	24	50	34	58

SSMB62
SSMB50

1046	1299
969	1186

1220	1397
1136	1258

9,9	87,0	125,0
8,7	77,0	94,0

"Bone" shaped mobile conference surface.
4 adjustable telescopic legs.
Casters can be installed (order separately, see below).



SPECIFY

Series	Code	Surface	Edge	Metal
Y				

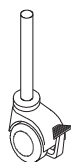
Specify Series : C or I (specifications p.15).

Code : Consult the product code above.

Surface / Edge : Take Off finishes, p.16.

Metal leg : Deluxe metal leg with Black finish (DN) or Aluminum finish (DW).

CASTER



Product Code

AC-LELC

Price

48

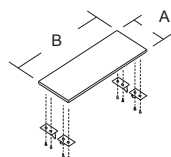
Specifications

Cu. Ft.	lb (I)
0,1	1,2

Locking caster for "De luxe" leg of mobile conference surface (previous items).
Black, price per caster.



COUNTER TOPS



Dimensions

A	B	C	D	E
15	72			
15	66			
15	60			
15	54			
15	48			
15	42			
15	36			
15	30			
15	24			

Product Code

SCTi72
SCTi66
SCTi60
SCTi54
SCTi48
SCTi42
SCTi36
SCTi30
SCTi24

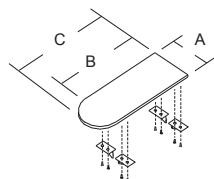
Price

T.F.L.	H.P.L.	T.F.L.	H.P.L.
240	310	318	384
228	290	303	364
214	269	289	343
201	254	272	322
188	239	262	306
175	222	252	290
164	200	229	262
156	186	220	247
149	170	208	230

Specifications










Cu. Ft.	lb (C)	lb (I)
2,2	29,7	46,2
2,0	27,2	42,4
1,8	24,8	38,6
1,7	22,3	34,8
1,5	19,9	30,9
1,3	17,3	26,9
1,1	14,8	23,1
0,9	12,4	19,3
0,8	9,9	15,5

Rectangular counter top for straight panel.
Assembly hardware included, specify finish.



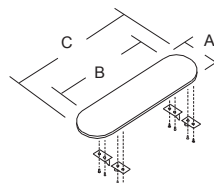
15	72	80
15	66	74
15	60	68
15	54	62
15	48	56
15	42	50
15	36	44
15	30	38
15	24	32

SCTU72
SCTU66
SCTU60
SCTU54
SCTU48
SCTU42
SCTU36
SCTU30
SCTU24

259	337		418
247	317		398
234	296		378
220	282		356
207	266		339
194	249		323
184	228		295
177	212		280
169	197		264










2,4	32,1	50,0
2,2	29,7	46,2
2,1	27,2	42,4
1,9	24,8	38,6
1,7	22,3	34,7
1,5	19,7	30,7
1,3	17,3	26,9
1,2	14,8	23,1
1,0	12,4	19,3

Rectangular counter top with one end rounded, for straight panel.
Assembly hardware included, specify finish.



15	72	87
15	66	81
15	60	75
15	54	69
15	48	63
15	42	57
15	36	51
15	30	45
15	24	39

SCTO72
SCTO66
SCTO60
SCTO54
SCTO48
SCTO42
SCTO36
SCTO30
SCTO24

266	351		439
253	331		418
240	310		398
228	295		376
214	278		360
201	263		343
191	242		315
183	226		300
175	210		285

2,6	34,6	53,8
2,5	32,1	50,0
2,3	29,7	46,2
2,1	27,2	42,4
1,9	24,8	38,5
1,7	22,2	34,5
1,6	19,7	30,7
1,4	17,3	26,9
1,2	14,8	23,1

Counter top with both ends rounded, for straight panel.
Assembly hardware included, specify finish.

SPECIFY

Series Code Surface Edge Metal

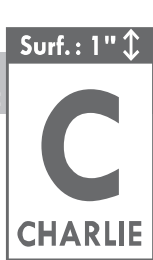
Y - - / -

Specify Series : C or I (specifications p.15).

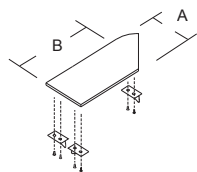
Code : Consult the product code above.

Surface / Edge : Take Off finishes, p.16.

Metal : Specify the hardware finish : Black (3067), Charcoal (3064), Grey (3063) or Sand (3009).

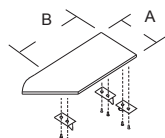


COUNTER TOPS



Dimensions					Product Code		Price		Specifications	
A	B	C	D	E			T.F.L.	H.P.L.	T.F.L.	H.P.L.
15	72				SCTIV72		259	337		418
15	66				SCTIV66		247	317		398
15	60				SCTIV60		234	296	315	378
15	54				SCTIV54		220	282	303	356
15	48				SCTIV48		207	266	286	339
15	42				SCTIV42		194	249	278	323
15	36				SCTIV36		184	228	259	295
15	30				SCTIV30		177	212	244	280
15	24				SCTIV24		169	197	238	264

Counter top with right 45° angled end, for straight panel.
Assembly hardware included, specify finish.



15	72	SCTVi72	259	337		418	2,4	30,1	46,9
15	66	SCTVi66	247	317		398	2,2	27,7	43,1
15	60	SCTVi60	234	296	315	378	2,0	25,2	39,3
15	54	SCTVi54	220	282	303	356	1,9	22,8	35,4
15	48	SCTVi48	207	266	286	339	1,7	20,3	31,6
15	42	SCTVi42	194	249	278	323	1,5	17,8	27,6
15	36	SCTVi36	184	228	259	295	1,3	15,3	23,8
15	30	SCTVi30	177	212	244	280	1,1	12,8	19,9
15	24	SCTVi24	169	197	238	264	1,0	10,4	16,1

Counter top with left 45° angled end, for straight panel.
Assembly hardware included, specify finish.

SPECIFY

Series Code Surface Edge Metal

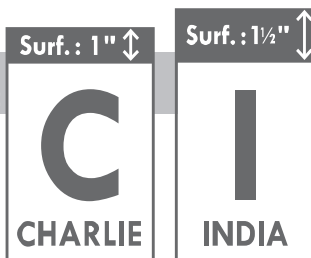
Y - - / -

Specify Series : C or I (specifications p.15).

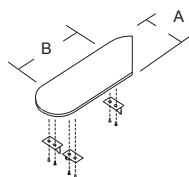
Code : Consult the product code above.

Surface / Edge : Take Off finishes, p.16.

Metal : Specify the hardware finish : Black (3067), Charcoal (3064), Grey (3063) or Sand (3009).



COUNTER TOPS



Dimensions

A	B	C	D	E
15	72			
15	66			
15	60			
15	54			
15	48			
15	42			
15	36			
15	30			
15	24			

Product Code

Product Code
SCTUV72
SCTUV66
SCTUV60
SCTUV54
SCTUV48
SCTUV42
SCTUV36
SCTUV30
SCTUV24

Price

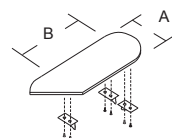
T.F.L.	H.P.L.	T.F.L.	H.P.L.
266	351	439	
253	331	418	
240	310	398	
228	295	314	376
214	278	297	360
201	263	290	343
191	242	271	315
183	226	256	300
175	210	249	285

Specifications

Cu. Ft.	lb (C)	lb (I)
2,6	32,6	50,7
2,4	30,1	46,9
2,3	27,7	43,1
2,1	25,2	39,2
1,9	22,8	35,4
1,7	20,2	31,4
1,5	17,8	27,6
1,4	15,3	23,7
1,2	12,8	19,9


Counter top with rounded end at left and 45° angled end at right, for straight panel.

Assembly hardware included, specify finish.



15	72
15	66
15	60
15	54
15	48
15	42
15	36
15	30
15	24

SCTVU72
SCTVU66
SCTVU60
SCTVU54
SCTVU48
SCTVU42
SCTVU36
SCTVU30
SCTVU24

266	351		439
253	331		418
240	310		398
228	295	314	376
214	278	297	360
201	263	290	343
191	242	271	315
183	226	256	300
175	210	249	285

2,6	32,6	50,7
2,4	30,1	46,9
2,3	27,7	43,1
2,1	25,2	39,2
1,9	22,8	35,4
1,7	20,2	31,4
1,5	17,8	27,6
1,4	15,3	23,7
1,2	12,8	19,9

Counter top with 45° angled end at left and rounded end at right for straight panel.

Assembly hardware included, specify finish.

SPECIFY

Series	Code	Surface	Edge	Metal
Y	-	-	/	-

Specify **Series** : C or I (specifications p.15).

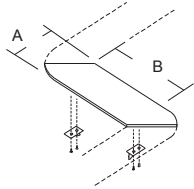
Code : Consult the product code above.

Surface / Edge : Take Off finishes, p.16.

Metal : Specify the hardware finish : Black (3067), Charcoal (3064), Grey (3063) or Sand (3009).



COUNTER TOPS



Dimensions

A	B	C	D	E
15	72			
15	66			
15	60			
15	54			
15	48			
15	42			
15	36			
15	30			
15	24			

Product Code

SCTS1572
SCTS1566
SCTS1560
SCTS1554
SCTS1548
SCTS1542
SCTS1536
SCTS1530
SCTS1524

Price

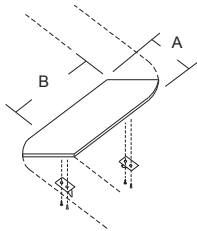
T.F.L.	H.P.L.
266	351
253	331
240	310
228	295
214	278
201	263
191	242
183	226
175	210

T.F.L.	H.P.L.
	439
	418
	398
314	376
297	360
290	343
271	315
256	300
249	285

Specifications

Cu. Ft.	lb (C)	lb (I)
2,6	30,6	47,6
2,4	28,2	43,8
2,2	25,7	39,9
2,1	23,2	36,1
1,9	20,8	32,3
1,7	18,2	28,3
1,5	15,8	24,5
1,4	13,3	20,6
1,2	10,8	16,8

Parallelogram counter top (left). Sides are at 45°.
Assembly hardware included, specify finish.



15	72
15	66
15	60
15	54
15	48
15	42
15	36
15	30
15	24

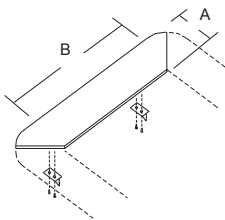
SCTZ1572
SCTZ1566
SCTZ1560
SCTZ1554
SCTZ1548
SCTZ1542
SCTZ1536
SCTZ1530
SCTZ1524

266	351
253	331
240	310
228	295
214	278
201	263
191	242
183	226
175	210

	439
	418
	398
314	376
297	360
290	343
271	315
256	300
249	285

2,6	30,6	47,6
2,4	28,2	43,8
2,2	25,7	39,9
2,1	23,2	36,1
1,9	20,8	32,3
1,7	18,2	28,3
1,5	15,8	24,5
1,4	13,3	20,6
1,2	10,8	16,8

Parallelogram counter top (right). Sides are at 45°.
Assembly hardware included, specify finish.



15	72
15	66
15	60
15	54
15	48
15	42
15	36
15	30
15	24

SCTV1572
SCTV1566
SCTV1560
SCTV1554
SCTV1548
SCTV1542
SCTV1536
SCTV1530
SCTV1524

266	351
253	331
240	310
228	295
214	278
201	263
191	242
183	226
175	210

	439
	418
	398
314	376
297	360
290	343
271	315
256	300
249	285

2,6	30,6	47,6
2,4	28,2	43,8
2,2	25,7	39,9
2,1	23,2	36,1
1,9	20,8	32,3
1,7	18,2	28,3
1,5	15,8	24,5
1,4	13,3	20,6
1,2	10,8	16,8

Trapezoid counter top. Sides are at 45°.
Assembly hardware included, specify finish.

SPECIFY

Series	Code	Surface	Edge	Metal
Y				

Specify **Series** : C or I (specifications p.15).

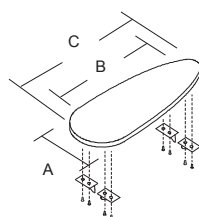
Code : Consult the product code above.

Surface / Edge : Take Off finishes, p.16.

Metal : Specify the hardware finish : Black (3067), Charcoal (3064), Grey (3063) or Sand (3009).



COUNTER TOPS



Dimensions

A	B	C	D	E
19	72	86		
18	66	80		
18	60	71		
17	54	66		
17	48	61		
17	42	56		
16	36	47		
16	30	41		
15	24	35		

Product Code

Product Code
SCTD72
SCTD66
SCTD60
SCTD54
SCTD48
SCTD42
SCTD36
SCTD30
SCTD24

Price

T.F.L.	H.P.L.
304	389
291	369
278	348
266	333
252	317
239	301
229	280
221	264
214	248

T.F.L.	H.P.L.
	477
	456
365	436
352	414
336	398
328	381
309	353
294	338
287	323

Specifications

Cu. Ft.	lb (C)	lb (I)
2,6	34,6	53,8
2,5	32,1	50,0
2,3	29,7	46,2
2,1	27,2	42,4
1,9	24,8	38,5
1,7	22,2	34,5
1,6	19,7	30,7
1,4	17,3	26,9
1,2	14,8	23,1

SPECIFY

Series Code Surface Edge Metal

Y - - / -

"Ironing Board" counter top.

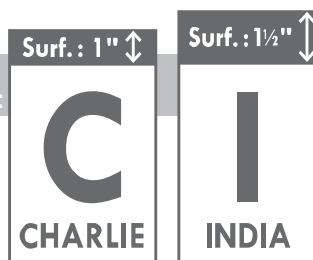
Assembly hardware included, specify finish.

Specify **Series** : C or I (specifications p.15).

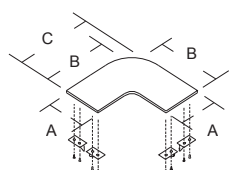
Code : Consult the product code above.

Surface / Edge : Take Off finishes, p.16.

Metal : Specify the hardware finish : Black (3067), Charcoal (3064), Grey (3063) or Sand (3009).



COUNTER TOPS (CORNERS)



Dimensions

A	B	C	D	E
15	24	33		

Product Code

SCTii90

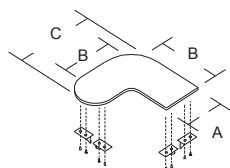
Price

T.F.L.	H.P.L.
253	323

Specifications

Cu. Ft.	Lb (C)	Lb (I)
2,3	18,9	29

Corner counter top for curved panel.
Assembly hardware included, specify finish.



15	24	33
----	----	----

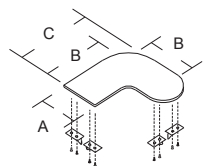
SCTUi90

272	351
-----	-----

358	439
-----	-----

2,6	21,4	32,8
-----	------	------

Corner counter top with rounded left end for curved panel.
Assembly hardware included, specify finish.



15	24	33
----	----	----

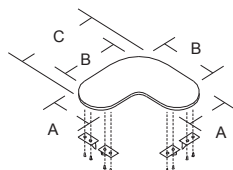
SCTiU90

272	351
-----	-----

358	439
-----	-----

2,6	21,4	32,8
-----	------	------

Corner counter top with rounded right end for curved panel.
Assembly hardware included, specify finish.



15	24	33
----	----	----

SCTUU90

292	378
-----	-----

383	472
-----	-----

2,7	23,8	36,5
-----	------	------

Corner counter top with both ends rounded, for curved panel.
Assembly hardware included, specify finish.

SPECIFY

Series	Code	Surface	Edge	Metal
Y	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>

Specify Series : C or I (specifications p.15).

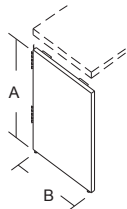
Code : Consult the product code above.

Surface / Edge : Take Off finishes, p.16.

Metal : Specify the hardware finish : Black (3067), Charcoal (3064), Grey (3063) or Sand (3009).

supports

28" HIGH FULL FLOOR SUPPORTS



	Dimensions					Product Code	Price	Specifications	
	A	B	C	D	E		T.F.L	Cu. Ft.	lb
LEFT	28	36				SSUL2836	151	2,0	26,6
	28	30				SSUL2830	137	1,7	22,2
	28	24				SSUL2824	122	1,4	17,8
	28	21				SSUL2821	114	1,2	15,5
	28	18				SSUL2818	111	1,1	13,3

28" high full floor support (left). For surfaces 29" (C series) or 29½" (I series) high.

Used typically in end positions, they are drilled on one side only for a finished look and are therefore not reversible.



	Dimensions					Product Code	Price	Specifications	
	A	B	C	D	E		T.F.L	Cu. Ft.	lb
RIGHT	28	36				SSUR2836	151	2,0	26,6
	28	30				SSUR2830	137	1,7	22,2
	28	24				SSUR2824	122	1,4	17,8
	28	21				SSUR2821	114	1,2	15,5
	28	18				SSUR2818	111	1,1	13,3

28" high full floor support (right). For surfaces 29" (C series) or 29½" (I series) high.

Used typically in end positions, they are drilled on one side only for a finished look and are therefore not reversible.

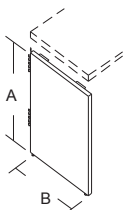
SPECIFY

Series	Code	Base
Y C	-	-

Specify Code : Consult the product code above.

Base : Take Off finishes, p.17.

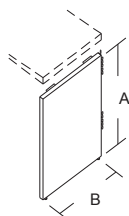
25" HIGH FULL FLOOR SUPPORTS



	Dimensions					Product Code	Price	Specifications	
	A	B	C	D	E			Cu. Ft.	lb
LEFT	25	36				SSUL2536	142	1,8	23,6
	25	30				SSUL2530	130	1,5	19,7
	25	24				SSUL2524	116	1,2	15,7
	25	21				SSUL2521	113	1,1	13,8
	25	18				SSUL2518	111	1,0	11,8

25" high full floor support (left). For surfaces 26" (C series) or 26½" (I series) high.

Used typically in end positions, they are drilled on one side only for a finished look and are therefore not reversible.



	Dimensions					Product Code	Price	Specifications	
	A	B	C	D	E			Cu. Ft.	lb
RIGHT	25	36				SSUR2536	142	1,8	23,6
	25	30				SSUR2530	130	1,5	19,7
	25	24				SSUR2524	116	1,2	15,7
	25	21				SSUR2521	113	1,1	13,8
	25	18				SSUR2518	111	1,0	11,8

25" high full floor support (right). For surfaces 26" (C series) or 26½" (I series) high.

Used typically in end positions, they are drilled on one side only for a finished look and are therefore not reversible.

SPECIFY

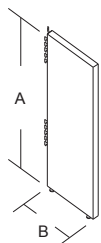
Series	Code	Base
Y C	-	-

Specify Code : Consult the product code above.

Base : Take Off finishes, p.17.

28" & 25" HIGH RECESSED FLOOR SUPPORTS

28"

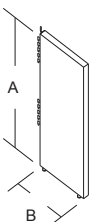


	Dimensions					Product Code	Price	Specifications	
	A	B	C	D	E			Cu. Ft.	lb
LEFT	28	12				SSUL2812	111	0,8	9,7
RIGHT	28	12				SSUR2812	111	0,8	9,7

28" high recessed floor supports. For surfaces 29" (C series) or 29½" (I series) high.

Used typically in end positions, they are drilled on one side only for a finished look and are therefore not reversible.

25"



	Dimensions					Product Code	Price	Specifications	
	A	B	C	D	E			Cu. Ft.	lb
LEFT	25	12				SSUL2512	111	0,7	8,6
RIGHT	25	12				SSUR2512	111	0,7	8,6

25" high recessed floor supports. For surfaces 26" (C series) or 26½" (I series) high.

Used typically in end positions, they are drilled on one side only for a finished look and are therefore not reversible.

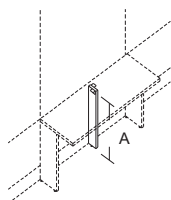
SPECIFY

Series	Code	Base
Y C	-	-

Specify Code : Consult the product code above.

Base : Take Off finishes, p.17.

ASSORTED SUPPORTS



Dimensions				
A	B	C	D	E
28				
25				

Product Code
YC-SSUPi28
YC-SSUPi25

Price
T.F.L.
66
66

Specifications	
Cu. Ft.	lb
0,4	3,8
0,3	3,3

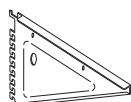
SPECIFY

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

Intermediate supports, for panel-attached surfaces 29" (C series) or 29½" (I series) high attached to a single panel.
Intermediate supports, for panel-attached surfaces 26" (C series) or 26½" (I series) high attached to a single panel.
Recommended for all surfaces 48" or wider without a center support. Brackets included.

Specify Code : Consult the product code above.

Base : Take Off finishes, p.17.

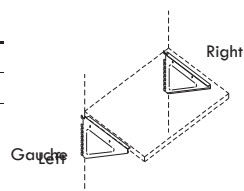


Left
Right

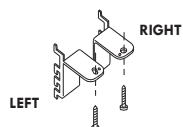
Y5-SSUCL
Y5-SSUCR

41
41

Cantilever support, black finish.



0,3	4,1
0,3	4,1



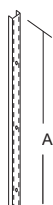
Pair
Left
Right

Y1-SSUB
Y1-SSUBL
Y1-SSUBR

35
23
23

0,1	1,2
0,1	1,2
0,1	1,2

Lateral support brackets. Used to support end of surface to 90° return panel.
Can also be used as an intermediate support for a surface attached to a combination of two panels
or as a corner support for a corner surface. Black finish.



80
66
54
41

Y5-SWB80
Y5-SWB66
Y5-SWB54
Y5-SWB41

49
45
39
34

0,5	3,6
0,4	3
0,3	2,4
0,2	1,9

SPECIFY

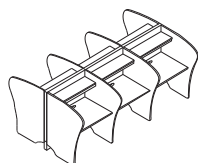
Code	Finish
<input type="text"/>	<input type="text"/>

Wall brackets. U-shaped double slotted aluminum upright for side-by-side installation
of modules at 1" increments. Screws and anchors not included.
Price per unit.

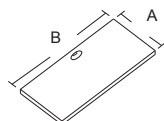
Specify Code : Consult the product code above.

Finish : Black (N), Charcoal (F), Grey (G) or Sand (S).

telemarketing



RECTANGULAR SURFACES (for Telemarketing Stations)



Dimensions					Product Code		Price		Specifications	
A	B	C	D	E			T.F.L.	H.P.L.	Cu. Ft.	lb (C) lb (I)
30	60				SKI3060		285	364	3,5	49,4 77
30	54				SKI3054		266	337	3,1	44,5 69,4
30	48				SKI3048		247	310	2,7	40,0 61,7
30	42				SKI3042		220	269	2,4	35,1 53,8
30	36				SKI3036		201	243	2,1	29,6 46,1
30	30				SKI3030		182	216	1,8	24,7 38,5
24	60				SKI2460		259	317	2,8	39,5 61,6
24	54				SKI2454		240	296	2,5	35,6 55,5
24	48				SKI2448		220	276	2,3	31,7 49,4
24	42				SKI2442		194	236	2,0	27,6 43
24	36				SKI2436		182	216	1,7	23,7 36,9
24	30				SKI2430		163	196	1,4	19,7 30,8

SPECIFY

Series Code Surface Edge Grom. M-Outlet
Y - - / - -

OPTIONS

Rectangular work surface, attaches to divider panels. Hardware included.

Surfaces have 1 grommet, at back center.

It is recommended to use a surface support (see next page) under 48" wide or more surfaces and it is essential if a suspended pedestal is installed under this surface.

Specify Series : C or I (specifications p.15).

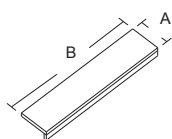
Code : Consult the product code above.

Surface / Edge : Take Off finishes, p.16.

Options Grommet : Option to remove the grommet (NG), no charge, p.18.

Multi-outlet Module : Multi-outlet Module can be installed in center (DC), add \$145 each, p.18.

SHELVES (for Telemarketing Stations)



Dimensions					Product Code		Price		Specifications	
A	B	C	D	E			T.F.L.	H.P.L.	Cu. Ft.	lb
12	60				SKS1260		235	285	2,5	21,3
12	54				SKS1254		220	269	2,2	19,2
12	48				SKS1248		207	256	2,0	17
12	42				SKS1242		194	229	1,8	14,8
12	36				SKS1236		182	208	1,5	12,7
12	30				SKS1230		163	188	1,3	10,5

SPECIFY

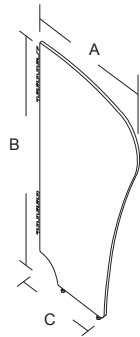
Series Code Surface
Y C - -

Shelf, attaches to divider panels. Hardware included.

Specify Code : Consult the product code above.

Surface : Take Off finishes, p.16.

DIVIDER PANELS (for Telemarketing Stations)



	Dimensions					Product Code	Price	Specifications	
	A	B	C	D	E			Cu. Ft.	lb
LEFT	46	54	36			SKDL4654	419	4,2	55,4
	40	54	30			SKDL4054	402	4,0	50,4

Divider panel for left end-of-run of station complex.
Attaches to the regular panels of the Take Off system. Hardware included.

CENTRAL	46	54	36			SKDC4654	419	4,2	55,4
	40	54	30			SKDC4054	402	4,0	50,4

Divider panel for center dividers of station complex. Cannot be used as a terminal panel.
Attaches to the regular panels of the Take Off system. Hardware included.

RIGHT	46	54	36			SKDR4654	419	4,2	55,4
	40	54	30			SKDR4054	402	4,0	50,4

Divider panel for right end-of-run of station complex.
Attaches to the regular panels of the Take Off system. Hardware included.

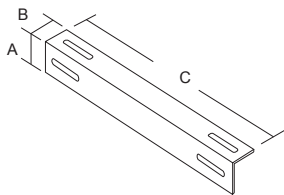
SPECIFY

Series	Code	Base
Y	C	-

Specify **Code** : Consult the product code above.

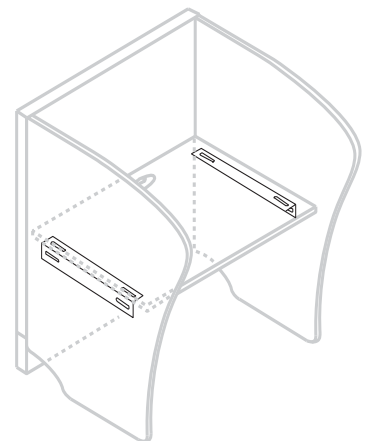
Base : Take Off finishes, p.17.

SURFACE SUPPORT (for Telemarketing Stations)



	Dimensions					Product Code	Price	Specifications	
	A	B	C	D	E			Cu. Ft.	lb
	1½	1½	22			Y1-SSUK22	19	0,1	0,5

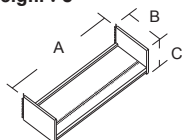
Reversible support for Telemarketing Station surfaces. Black finish.
Recommended to improve sturdiness when no shelf is installed.
Also allows up to a 3" space between the system panel and the work surface.
Assembly hardware included (4 wood screws).



storage

OPEN SHELF UNITS, PANEL-ATTACHED

Height : 8"



Dimensions					Product Code	Price	Specifications	
A	B	C	D	E		T.F.L	Cu. Ft.	lb
72	13	8			SUOS0872	248	2,3	6,9
66	13	8			SUOS0866	242	2,2	6,8
60	13	8			SUOS0860	235	2,0	6,7
54	13	8			SUOS0854	222	1,8	6,5
48	13	8			SUOS0848	210	1,6	6,4
42	13	8			SUOS0842	203	1,4	6,3
36	13	8			SUOS0836	191	1,2	6,1
30	13	8			SUOS0830	178	1,0	6
24	13	8			SUOS0824	159	0,8	5,9

Open storage unit (8" high) with metal shelf, panel-attached.

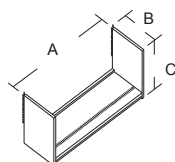
Sides are in laminate ("Base" color).

The metal shelf is perforated (for dividers).

The shelf bottom comes standard with brackets to attach matching task light.

Note that it is not possible to attach a 72" wide shelf to a 48"+24" or 54"+18" panel combination and a 66" wide shelf cannot be attached to a 48"+18" panel combination.

Height : 16½"



72	13	16½			SUOS1672	267	2,3	12,4
66	13	16½			SUOS1666	261	2,2	12,2
60	13	16½			SUOS1660	254	2,0	12,1
54	13	16½			SUOS1654	242	1,8	12
48	13	16½			SUOS1648	229	1,6	11,8
42	13	16½			SUOS1642	222	1,4	11,7
36	13	16½			SUOS1636	210	1,2	11,6
30	13	16½			SUOS1630	197	1,0	11,4
24	13	16½			SUOS1624	178	0,8	11,3

Open storage unit (16½" high) with metal shelf, panel-attached.

Sides are in laminate ("Base" color).

The metal shelf is perforated (for dividers).

The shelf bottom comes standard with brackets to attach matching task light.

Note that it is not possible to attach a 72" wide shelf to a 48"+24" or 54"+18" panel combination and a 66" wide shelf cannot be attached to a 48"+18" panel combination.

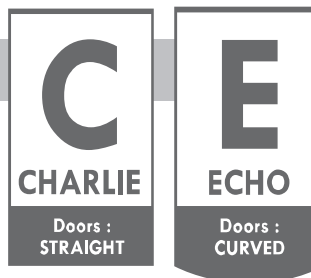
SPECIFY

Series	Code	Base	Metal
Y C	-	-	-

Specify Code : Consult the product code above.

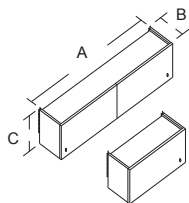
Base : Take Off finishes, p.17.

Metal : Specify shelf finish : Black (3067), Charcoal (3064), Grey (3063), Sand (3009), White (3001), Antique White (3004), Aluminum (3069), Champagne (3311) or Ashen (3370).

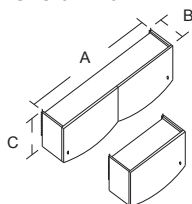


FLIPPER DOOR CABINETS, PANEL-ATTACHED

CHARLIE SERIES



ECHO SERIES



D : Number of doors

Dimensions					Product Code		Price		Specifications	
A	B	C	D	E			T.F.L.	T.F.L.	Cu. Ft.	lb
72	14	16½	2		SUFD1672		757	826	12,1	21,1
66	14	16½	2		SUFD1666		737	807	11,1	20,4
60	14	16½	2		SUFD1660		725	791	10,1	19,8
54	14	16½	2		SUFD1654		693	758	9,2	19,1
48	14	16½	2		SUFD1648		661	725	8,2	18,4
42	14	16½	1		SUFD1642		508	545	7,2	15,2
36	14	16½	1		SUFD1636		476	512	6,2	14,5
30	14	16½	1		SUFD1630		444	479	5,2	13,9
24	14	16½	1		SUFD1624		414	444	4,2	13,2

SPECIFY				OPTIONS		
Series	Code	Base	Fronts	Metal	Key	
Y						

Flipper door cabinets (16½") with metal shelf, panel-attached.

The metal shelf is perforated (for dividers).

The shelf bottom comes standard with brackets to attach matching task light.

Cabinets 48" and longer have 2 doors and require.

Doors in the Echo series have a curved detail that extends 1" below the shelf.

Note that it is not possible to attach a 72" wide shelf to a 48"+24" or 54"+18" panel combination and a 66" wide shelf cannot be attached to a 48"+18" panel combination.

Specify Series : C (straight doors) or E (curved doors).

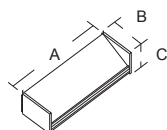
Code : Consult the product code above.

Base / Fronts : Take Off finishes, p.17.

Metal : Specify shelf finish : Black (3067), Charcoal (3064), Grey (3063), Sand (3009), White (3001), Antique White (3004), Aluminum (3069), Champagne (3311) or Ashen (3370).

Options Key & lock : Lock(s) included (chrome finish). Keyed-alike option : Assign code **K01** to the parts of the first office, **K02** to the parts of the second office and so on and so forth in order to group parts with identical keys. Option offered without charge, p.19.

DISPLAY SHELVES, PANEL-ATTACHED



Dimensions					Product Code	Price	Specifications	
A	B	C	D	E		T.F.L	Cu. Ft.	lb
72	13	8			SUD0872	375	3,0	7,4
66	13	8			SUD0866	369	2,7	7,2
60	13	8			SUD0860	356	2,5	7,0
54	13	8			SUD0854	339	2,3	6,9
48	13	8			SUD0848	324	2,0	6,7
42	13	8			SUD0842	311	1,7	6,5
36	13	8			SUD0836	299	1,5	6,4
30	13	8			SUD0830	280	1,2	6,2
24	13	8			SUD0824	242	1,0	6,0

SPECIFY

Series Code Base Metal
Y C - - -

Display storage (8") with angled metal shelf, panel-attached.

The metal shelf lifts up to store magazines.

The shelf bottom comes standard with brackets to attach matching task light.

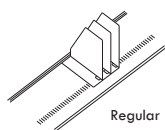
Note that it is not possible to attach a 72" wide shelf to a 48"+24" or 54"+18" panel combination and a 66" wide shelf cannot be attached to a 48"+18" panel combination.

Specify Code : Consult the product code above.

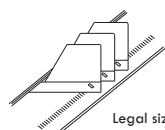
Base : Take Off finishes, p.17.

Metal : Specify shelf finish : Black (3067), Charcoal (3064), Grey (3063), Sand (3009), White (3001), Antique White (3004), Aluminum (3069), Champagne (3311) or Ashen (3370).

DIVIDERS



Regular



Legal sized documents

	Product Code	Price	Specifications	
			Cu. Ft.	lb
Regular	Y5-ACDR	30	0,2	3,8
Legal sized documents	Y5-ACDA	47	0,4	5,8

SPECIFY

Code Metal
 -

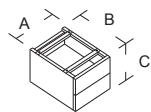
Regular or Legal sized documents dividers, installs on metal shelves.

Pack of 3.

Specify Code : Consult the product code above.

Metal : Specify shelf finish : Black (3067), Charcoal (3064), Grey (3063), Sand (3009), White (3001), Antique White (3004), Aluminum (3069), Champagne (3311) or Ashen (3370).

SUSPENDED PEDESTALS



Dimensions

A	B	C	D	E
15½	19	12		

Product Code

Product Code
SPUU

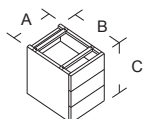
Price

T.F.L.
315

Specifications

Cu. Ft.	lb
3,0	33,0

Suspended pedestal with 2 - 6" drawers.
Pencil Tray included in top 6" drawer.
This pedestal does not have a lock.



15½	19	18
-----	----	----

SPUUU

438

4,3	38,6
-----	------

Suspended pedestal with 3 - 6" drawers.
Pencil Tray included in top 6" drawer.
This pedestal does not have a lock.

SPECIFY

Series	Code	Base	Fronts	Pull
T	C	-	-	-

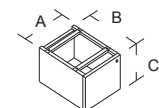
OPTIONS

Specify **Code** : Consult the product code above.

Base / Fronts : Take Off finishes, p.17.

Options **Pull (2 drawers)** : Pull option, specify the finish (add \$34), p.17.

Pull (3 drawers) : Pull option, specify the finish (add \$51), p.17.



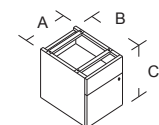
15½	19	12
-----	----	----

SPF

315

3,0	33,0
-----	------

Suspended pedestal with 1 - 12" file drawer.



15½	19	18
-----	----	----

SPUF

438

4,3	38,6
-----	------

Suspended pedestal with 1 - 6" drawer and 1 - 12" file drawer.
Pencil Tray included in top 6" drawer.

SPECIFY

Series	Code	Base	Fronts	Pull	Key
T	C	-	-	-	-

OPTIONS

Specify **Code** : Consult the product code above.

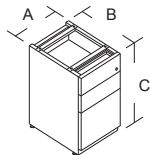
Base / Fronts : Take Off finishes, p.17.

Options **Pull (1 drawer)** : Pull option, specify the finish (add \$17), p.17.

Pull (2 drawers) : Pull option, specify the finish (add \$34), p.17.

Key & lock : Lock included (chrome finish). Keyed-alike option : Assign code **K01** to the parts of the first office, **K02** to the parts of the second office and so on and so forth in order to group parts with identical keys. Option offered without charge, p.19.

FREESTANDING PEDESTALS WITHOUT TOP (LAMINATE)



Dimensions

A	B	C	D	E
15½	20	27½		

Product Code

FPUUF

Price

T.F.L.

628

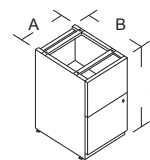
Specifications

Cu. Ft.	Lb
6,6	64,9

Freestanding surface-attached pedestal with 2 - 6" drawers and 1 - 12" file drawer.

Pencil Tray included in top 6" drawer.

Use under surfaces 21" and deeper.



15½	20	27½
-----	----	-----

FPFF

628

6,6	62,9
-----	------

Freestanding surface-attached pedestal with 2 - 12" file drawers.

Use under surfaces 21" and deeper.

SPECIFY

Series	Code	Base	Fronts	Pull	Key
T	C	-	-	-	-

OPTIONS

Specify **Code** : Consult the product code above.

Base / Fronts : Take Off finishes, p.17.

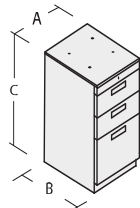
Options **Pull (3 drawers)** : Pull option, specify the finish (add \$51), p.17.

Pull (2 drawers) : Pull option, specify the finish (add \$34), p.17.

Key & lock : Lock included (chrome finish). Keyed-alike option : Assign code **K01** to the parts of the first office, **K02** to the parts of the second office and so on and so forth in order to group parts with identical keys. Option offered without charge, p.19.

SUPPORT PEDESTALS - METAL

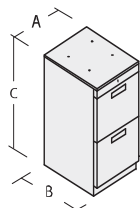
45 SERIES



Dimensions			Product Code	Price
A	B	C		
15	29½	27½	FP45-30-6612	770
15	23½	27½	FP45-24-6612	748

Specifications	
Cu. Ft.	lb
8,5	60,0
6,8	56,0

2 - 6" drawers and 1 - 12" file drawer.



15	29½	27½	FP45-30-1212	759
15	23½	27½	FP45-24-1212	693

8,5	60,0
6,8	56,0

2 - 12" file drawers.

Metal support pedestal with **central pull**. Can be used as a support for surfaces positionned at 29" in height.

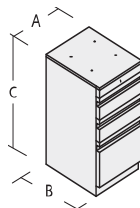
Pencil Tray included in top 6" drawer (FP45-30-6612 & FP45-24-6612).

Use under surfaces 24" and deeper.

Can not be installed under a Multi-outlet Module.

Lock & key included, NOKI lock or keyed-alike available as an option, will lock all drawers.

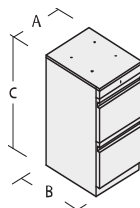
47 SERIES



15	29½	27½	FP47-30-6612	803
15	23½	27½	FP47-24-6612	781

8,5	60,0
6,8	56,0

2 - 6" drawers and 1 - 12" file drawer.



15	29½	27½	FP47-30-1212	792
15	23½	27½	FP47-24-1212	726

8,5	60,0
6,8	56,0

2 - 12" file drawers.

Metal support pedestal with **full width pull**. Can be used as a support for surfaces positionned at 29" in height.

Pencil Tray included in top 6" drawer (FP47-30-6612 & FP47-24-6612).

Use under surfaces 24" and deeper.

Can not be installed under a Multi-outlet Module.

Lock & key included, NOKI lock or keyed-alike available as an option, will lock all drawers.

SPECIFY

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

OPTIONS

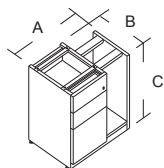
Specify Code: Consult the product code above.

Metal : Specify the enamel finish, refer to the current Artopex enamel sample color cards.

For a metallic finish, add \$39 for the 1212 pedestal and \$44 for the 6612 pedestal.

Options: **Lock:** Noki electronic lock (**LTI**) or keyed-alike (**K**) options available (no upcharge). Specify code K01 to the components in the first workstation; K02 to the components in the second workstation, and so on to identify the keyed-alike products.

▲ FREESTANDING PEDESTALS WITHOUT TOP, WITH CPU HOLDER



Dimensions

A	B	C	D	E
25	20	27½		

Product Code

Product Code
FTUOFL

Price

T.F.L.
684

Specifications

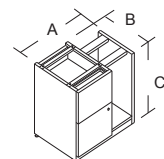
Cu. Ft.	lb
10,6	82,8

Freestanding surface-attached pedestal with **right** CPU holder and 2 - 6" drawers and 1 - 12" file drawer.

Maximum width of CPU : 9½".

Pencil Tray included in top 6" drawer.

Use under surfaces 21" and deeper.



25	20	27½
----	----	-----

FTFFL

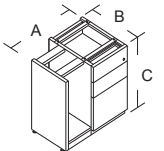
684

10,6	76,8
------	------

Freestanding surface-attached pedestal with **right** CPU holder and 2 - 12" file drawers.

Maximum width of CPU : 9½".

Use under surfaces 21" and deeper.



25	20	27½
----	----	-----

FTUOFR

684

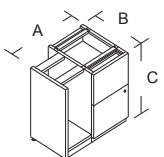
10,6	82,8
------	------

Freestanding surface-attached pedestal with **left** CPU holder and 2 - 6" drawers and 1 - 12" file drawer.

Maximum width of CPU : 9½".

Pencil Tray included in top 6" drawer.

Use under surfaces 21" and deeper.



25	20	27½
----	----	-----

FTFFR

684

10,6	76,8
------	------

Freestanding surface-attached pedestal with **left** CPU holder and 2 - 12" file drawers.

Maximum width of CPU : 9½".

Use under surfaces 21" and deeper.

SPECIFY

Series	Code	Base	Fronts	Pull	Key
T	C	-	-	-	-

OPTIONS

Specify **Code** : Consult the product code above.

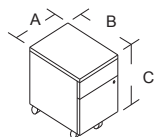
Base / Fronts : Take Off finishes, p.17.

Options **Pull (3 drawers)** : Pull option, specify the finish (add \$51), p.17.

Pull (2 drawers) : Pull option, specify the finish (add \$34), p.17.

Key & lock : Lock included (chrome finish). Keyed-alike option : Assign code **K01** to the parts of the first office, **K02** to the parts of the second office and so on and so forth in order to group parts with identical keys. Option offered without charge, p.19.

MOBILE PEDESTALS



Dimensions

A	B	C	D	E
15½	20	21		

Product Code

Product Code
MPUF1520

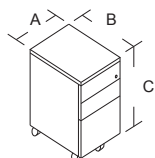
Price

T.F.L.
510

Specifications

Cu. Ft.	lb
5,1	55,4

Mobile pedestal, with 1 - 6" drawer and 1 - 12" file drawer.
Striped or fluted edge **not** available.
Equipped with a 5th caster for stability.
Pencil Tray included in 6" drawer.



A	B	C	D	E
15½	20	27		

Product Code
MPUUF1520

Price
628

Cu. Ft.	lb
6,5	61,2

Mobile pedestal, with 2 - 6" drawers and 1 - 12" file drawer.
Striped or fluted edge **not** available.
Equipped with a 5th caster for stability.
Pencil Tray included in top 6" drawer.

SPECIFY

Series	Code	Base	Fronts	Pull	Key
T	C	-	-	-	-

OPTIONS

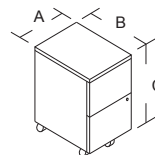
Specify Code : Consult the product code above.

Base / Fronts : Take Off finishes, p.17.

Options Pull (2 drawers) : Pull option, specify the finish (add \$34), p.17.

Pull (3 drawers) : Pull option, specify the finish (add \$51), p.17.

Key & lock : Lock included (chrome finish). Keyed-alike option : Assign code **K01** to the parts of the first office, **K02** to the parts of the second office and so on and so forth in order to group parts with identical keys. Option offered without charge, p.19.



Dimensions

A	B	C	D	E
15½	20	27		

Product Code

Product Code
MPFF1520

Price

T.F.L.
628

Specifications

Cu. Ft.	lb
6,5	61,2

Mobile pedestal, with 2 - 12" file drawer.
Striped or fluted edge **not** available.
Equipped with a 5th caster for stability.
Following BIFMA safety measures, a counter-weight would eliminate tipping when pedestal is overloaded, can be factory installed.

SPECIFY

Series	Code	Base	Fronts	Pull	C-Weight	Key
T	C	-	-	-	-	-

OPTIONS

Specify Code : Consult the product code above.

Base / Fronts : Take Off finishes, p.17.

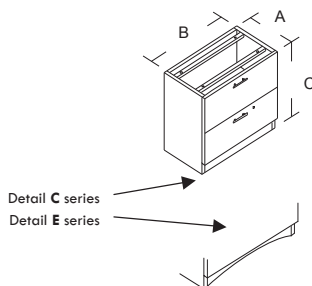
Options Pull (2 drawers) : Pull option, specify the finish (add \$34), p.17.

Counterweight : For counterweight option, add (CW), add \$102.

Key & lock : Lock included (chrome finish). Keyed-alike option : Assign code **K01** to the parts of the first office, **K02** to the parts of the second office and so on and so forth in order to group parts with identical keys. Option offered without charge, p.19.



STORAGE CABINETS - WITHOUT TOP



Dimensions				
A	B	C	D	E
24	36	27½		
24	30	27½		
21	36	27½		
21	30	27½		

Product Code
LFN2436
LFN2430
LFN2136
LFN2130

Price	
T.F.L.	T.F.L.
782	795
751	763
757	771
725	738

Specifications	
Cu. Ft.	lb
17,8	130,0
17,8	115,0
15,8	117,3
15,8	105,1

SPECIFY				OPTIONS			
Series	Code	Base	Fronts	Pull	C-Weight	Key	
T							

Surface-attaching lateral file, with 2 - 12" file drawers.

Can be used under surfaces 30" and deeper (when dimension "A" is 24").

Can be used under surfaces 24" and deeper (when dimension "A" is 21").

Following BIFMA safety measures, a counterweight would eliminate tipping when pedestal is overloaded, can be factory installed.

Specify Series : C (straight base element) or E (curved base element).

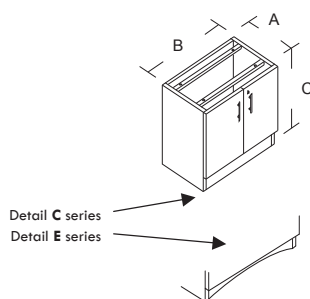
Code : Consult the product code above.

Base / Fronts : Take Off finishes, p.17.

Pull : Pulls included, specify the finish, p.17.

Options Counterweight : For counterweight option, add (CW), add \$80.

Key & lock : Lock included (chrome finish). Keyed-alike option : Assign code **K01** to the parts of the first office, **K02** to the parts of the second office and so on and so forth in order to group parts with identical keys. Option offered without charge, p.19.



Dimensions				
A	B	C	D	E
24	36	27½		
24	30	27½		
21	36	27½		
21	30	27½		

Product Code
LDN2436
LDN2430
LDN2136
LDN2130

Price	
T.F.L.	T.F.L.
574	587
490	504
549	562
464	479

Specifications	
Cu. Ft.	lb
17,8	98,0
17,8	85,0
15,8	83,3
15,8	73,2

SPECIFY				OPTIONS		
Series	Code	Base	Fronts	Pull	Key	
T						

Surface-attaching storage, with 2 doors and 1 shelf.

Can be used under surfaces 30" and deeper (when dimension "A" is 24").

Can be used under surfaces 24" and deeper (when dimension "A" is 21").

Specify Series : C (straight base detail) or E (curved base detail).

Code : Consult the product code above.

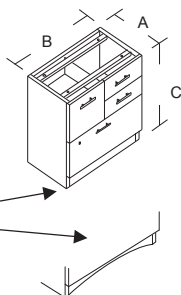
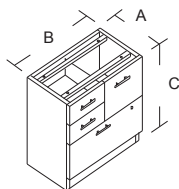
Base / Fronts : Take Off finishes, p.17.

Pull : Pulls included, specify the finish, p.17.

Options Key & lock : Lock included (chrome finish). Keyed-alike option : Assign code **K01** to the parts of the first office, **K02** to the parts of the second office and so on and so forth in order to group parts with identical keys. Option offered without charge, p.19.



COMBINATION STORAGE UNITS - WITHOUT TOP



Detail C series
Detail E series

Dimensions

A	B	C	D	E
24	36	27½		
24	30	27½		
21	36	27½		
21	30	27½		

Product Code

Product Code
LCNL2436
LCNL2430
LCNL2136
LCNL2130

Price

T.F.L.	T.F.L.
936	950
901	915
911	925
876	890

Specifications

Cu. Ft.	lb
17,8	135,0
17,8	120,0
15,8	119,3
15,8	107,1

24	36	27½
24	30	27½
21	36	27½
21	30	27½

LCNR2436
LCNR2430
LCNR2136
LCNR2130

936	950
901	915
911	925
876	890

17,8	135,0
17,8	120,0
15,8	119,3
15,8	107,1

Surface-attaching combination unit : 2 - 6" drawers, 1 - 12" file drawer and 1 - 12" lateral file drawer.

Can be used under surfaces 30" and deeper (when dimension "A" is 24").

Can be used under surfaces 24" and deeper (when dimension "A" is 21").

Pencil Tray included in top 6" drawer.

Following BIFMA safety measures, a counterweight would eliminate tipping when pedestal is overloaded, can be factory installed.

SPECIFY

Series	Code	Base	Fronts	Pull	C-Weight	Key
T						

OPTIONS

Specify Series : C (straight base detail) or E (curved base detail).

Code : Consult the product code above.

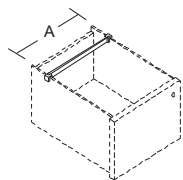
Base / Fronts : Take Off finishes, p.17.

Pull : Pulls included, specify the finish, p.17.

Options Counterweight : For counterweight option, add (CW), add \$80.

Key & lock : Lock included (chrome finish). Keyed-alike option : Assign code **K01** to the parts of the first office, **K02** to the parts of the second office and so on and so forth in order to group parts with identical keys. Option offered without charge, p.19.
Lock is installed on the file drawer only.

FILING ACCESSORIES



Dimensions

A

12

Product Code

AC-BL12

Price

T.F.L.

14

Specifications

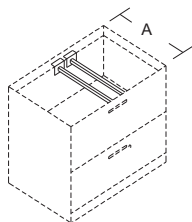
Cu. Ft.

0,1

Lateral filing bar (letter format).

Included in all 12" filing drawers combined storage units.

To be ordered separately for the suspended, freestanding and mobile pedestals.



15

AC-BL15

24

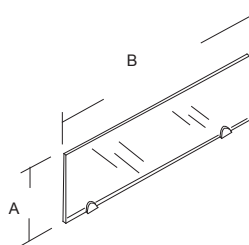
0,1

Front-to-back filing bars for lateral files.

Pack of 2, black only.

accessories

RECTANGULAR FROSTED ACRYLIC SCREENS



D : Number of anchors included.

Dimensions					Product Code	Price	Specifications	
A	B	C	D	E			Cu. Ft.	lb
19	69	3			N1-VRGi1969	549	1,4	12,3
19	63	3			N1-VRGi1963	523	1,3	11,2
19	57	3			N1-VRGi1957	496	1,2	10,2
19	51	2			N1-VRGi1951	411	1,1	9,1
19	45	2			N1-VRGi1945	384	0,9	8,0
19	39	2			N1-VRGi1939	358	0,8	6,9
19	33	2			N1-VRGi1933	331	0,7	5,9
19	27	2			N1-VRGi1927	305	0,6	4,8
19	21	2			N1-VRGi1921	279	0,4	3,7
11	69	3			N1-VRGi1169	492	1,1	9,7
11	63	3			N1-VRGi1163	473	1,0	8,9
11	57	3			N1-VRGi1157	450	0,9	8,0
11	51	2			N1-VRGi1151	369	0,8	7,2
11	45	2			N1-VRGi1145	347	0,7	6,3
11	39	2			N1-VRGi1139	324	0,6	5,5
11	33	2			N1-VRGi1133	303	0,6	4,6
11	27	2			N1-VRGi1127	280	0,5	3,8
11	21	2			N1-VRGi1121	258	0,4	3,0
7	69	3			N1-VRGi769	379	0,6	4,5
7	63	3			N1-VRGi763	365	0,5	4,1
7	57	3			N1-VRGi757	351	0,5	3,7
7	51	2			N1-VRGi751	277	0,4	3,3
7	45	2			N1-VRGi745	264	0,4	3,0
7	39	2			N1-VRGi739	251	0,3	2,6
7	33	2			N1-VRGi733	238	0,3	2,2
7	27	2			N1-VRGi727	225	0,2	1,8
7	21	2			N1-VRGi721	210	0,2	1,4

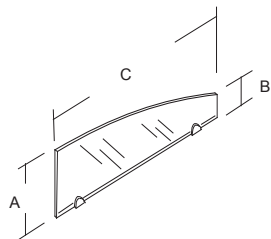
Rectangular translucent screen (1/4" frosted acrylic).

Special brackets allow to install the screen on the top cap of the Take Off panel.

Attaches to the surface or panel top cap with aluminum anchors.

ATTENTION : Only one side of the screen is frosted.

SLOPED FROSTED ACRYLIC SCREENS



D : Number of anchors included.

Dimensions					Product Code	Price	Specifications	
A	B	C	D	E			Cu. Ft.	lb
19	11	69	3		N1-VPGi1969	579	1,4	12,3
19	11	63	3		N1-VPGi1963	553	1,3	11,2
19	11	57	3		N1-VPGi1957	526	1,2	10,2
19	11	51	2		N1-VPGi1951	441	1,1	9,1
19	11	45	2		N1-VPGi1945	414	0,9	8,0
19	11	39	2		N1-VPGi1939	388	0,8	6,9
19	11	33	2		N1-VPGi1933	361	0,7	5,9
19	11	27	2		N1-VPGi1927	335	0,6	4,8
19	11	21	2		N1-VPGi1921	309	0,4	3,7
11	3	69	3		N1-VPGi1169	522	0,9	7,1
11	3	63	3		N1-VPGi1163	503	0,8	6,5
11	3	57	3		N1-VPGi1157	480	0,7	5,9
11	3	51	2		N1-VPGi1151	399	0,6	5,3
11	3	45	2		N1-VPGi1145	377	0,6	4,6
11	3	39	2		N1-VPGi1139	354	0,5	4,0
11	3	33	2		N1-VPGi1133	333	0,4	3,4
11	3	27	2		N1-VPGi1127	310	0,3	2,8
11	3	21	2		N1-VPGi1121	288	0,3	2,2

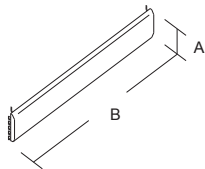
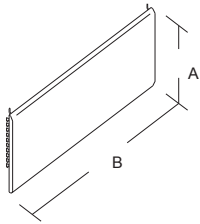
"Sloped" translucent screen (1/4" frosted acrylic).

Attaches to the surface or panel top cap with aluminum anchors.

Special brackets allow to install the screen on the top cap of the Take Off panel.

ATTENTION : Only one side of the screen is frosted. Side-to-side installation can have different effect.

TACKBOARDS



Dimensions

A	B	C	D	E
20	72			
20	66			
20	60			
20	54			
20	48			
20	42			
20	36			
20	30			
20	24			
14	72			
14	66			
14	60			
14	54			
14	48			
14	42			
14	36			
14	30			
14	24			
5	60			
5	54			
5	48			
5	42			
5	36			
5	30			
5	24			

Product Code

Y2-BT2072
Y2-BT2066
Y2-BT2060
Y2-BT2054
Y2-BT2048
Y2-BT2042
Y2-BT2036
Y2-BT2030
Y2-BT2024
Y2-BT1472
Y2-BT1466
Y2-BT1460
Y2-BT1454
Y2-BT1448
Y2-BT1442
Y2-BT1436
Y2-BT1430
Y2-BT1424
Y2-BT0560
Y2-BT0554
Y2-BT0548
Y2-BT0542
Y2-BT0536
Y2-BT0530
Y2-BT0524

Price

COM + Gr.1	Gr. 2	Gr. 3	Gr. 4	Gr. 5
236	253	261	274	293
222	239	246	258	276
213	229	235	249	266
202	217	223	236	253
184	198	205	218	233
171	184	191	204	218
160	172	179	193	206
129	138	142	148	158
120	129	132	139	149
198	213	221	230	246
191	205	211	222	237
183	196	202	212	227
167	179	186	195	209
149	160	166	176	188
140	150	156	166	178
131	141	146	158	169
109	118	121	126	135
101	109	111	116	125
0				0
146	157	162	170	182
133	144	149	156	167
119	128	133	141	150
112	120	125	133	142
105	113	118	126	135
87	94	97	101	108
81	87	89	93	100

Specifications

Cu. Ft.	lb
3,2	11,1
3,0	10,2
2,7	9,3
2,5	8,4
2,2	7,5
1,9	6,6
1,6	5,7
1,4	4,8
1,1	3,9
2,3	8,0
2,1	7,3
2,0	6,7
1,8	6,1
1,6	5,4
1,4	4,8
1,2	4,2
1,0	3,5
0,8	2,9
0,8	2,8
0,8	2,6
0,7	2,3
0,6	2,1
0,5	1,8
0,4	1,6
0,3	1,4

SPECIFY

Code Fabric

Tackboard, panel-attached.

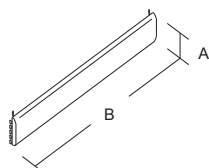
Fabric has a 90° orientation (Railroaded) on the tackboards.

Note that it is not possible to attach a 72" wide tackboard to a 48"+24" or 54"+18" panel combination, a 66" wide tackboard bar can not be attached to a 48"+18" panel combination.

Specify Code : Consult the product code above.

Fabric : Refer to the Artopex Panel Fabric cards.

DECORATIVE PANELS (FABRIC)



Dimensions				
A	B	C	D	E
5	60			
5	54			
5	48			
5	42			
5	36			
5	30			
5	24			

Product Code
Y2-SDPF0560
Y2-SDPF0554
Y2-SDPF0548
Y2-SDPF0542
Y2-SDPF0536
Y2-SDPF0530
Y2-SDPF0524

Price				
COM + Gr.1	Gr. 2	Gr. 3	Gr. 4	Gr. 5
115	124	128	133	143
114	122	127	132	141
112	120	123	130	139
104	112	116	121	130
101	109	114	120	128
90	97	99	102	109
87	93	96	98	105

Specifications	
Cu. Ft.	lb
0,8	3,3
0,8	3,1
0,7	2,8
0,6	2,5
0,5	2,2
0,4	1,9
0,3	1,6

SPECIFY

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

Decorative panel, panel-attached.

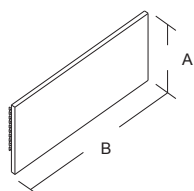
Fabric has a 90° orientation (Railroaded) on the decorative panels.

Can not be used as a tackboard.

Specify Code : Consult the product code above.

Fabric : Refer to the Artopex Panel Fabric cards.

DECORATIVE PANELS (LAMINATE)



Dimensions				
A	B	C	D	E
21	60			
21	54			
21	48			
21	42			
21	36			
21	30			
21	24			

Product Code
YC-SDPL2160
YC-SDPL2154
YC-SDPL2148
YC-SDPL2142
YC-SDPL2136
YC-SDPL2130
YC-SDPL2124

Price
T.F.L.
339
319
292
266
252
239
225

Specifications	
Cu. Ft.	lb
3,3	23
3,0	21
2,7	19
2,3	17
2,0	15
1,7	13
1,4	11

SPÉCIFIEZ

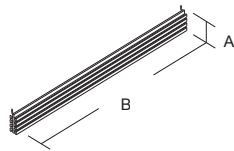
Code	Base
<input type="text"/>	<input type="text"/>

Laminated decorative panel, panel-attached.

Specify Code : Consult the product code above.

Base : Take Off finishes, p.17.

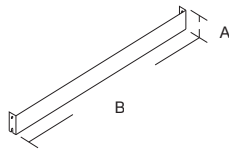
ACCESSORY BARS



Dimensions					Product Code	Price	Specifications	
A	B	C	D	E			Cu. Ft.	lb
4	72				Y5-ACB72	164	1,0	7,1
4	66				Y5-ACB66	154	0,9	6,5
4	60				Y5-ACB60	146	0,8	5,9
4	54				Y5-ACB54	137	0,8	5,3
4	48				Y5-ACB48	125	0,7	4,8
4	42				Y5-ACB42	114	0,6	4,2
4	36				Y5-ACB36	101	0,5	3,6
4	30				Y5-ACB30	93	0,4	3,0
4	24				Y5-ACB24	85	0,4	2,4

Accessory bar, **panel-attached** (TakeOff system).

Note that it is not possible to attach a 72" wide accessory bar to a 48"+24" or 54"+18" panel combination, a 66" wide accessory bar cannot be attached to a 48"+18" panel combination.



4	70	Y5-ACBF72	91	For 72" storage unit	0,7	7,3
4	64	Y5-ACBF66	87	For 66" storage unit	0,7	6,7
4	58	Y5-ACBF60	79	For 60" storage unit	0,6	6,1
4	52	Y5-ACBF54	71	For 54" storage unit	0,6	5,5
4	46	Y5-ACBF48	67	For 48" storage unit	0,5	5,0
4	40	Y5-ACBF42	64	For 42" storage unit	0,4	4,4
4	34	Y5-ACBF36	56	For 36" storage unit	0,4	3,8
4	28	Y5-ACBF30	53	For 30" storage unit	0,3	3,2
4	22	Y5-ACBF24	47	For 24" storage unit	0,2	2,6

Accessory bar, installs in panel-attached **storage units** (Take Off system).

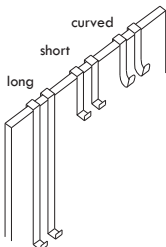
SPECIFY

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

Specify Code : Consult the product code above.

Metal : Specify finish : Black (3067), Charcoal (3064), Grey (3063), Sand (3009), White (3001), Antique White (3004), Aluminum (3069), Champagne (3311) or Ashen (3370).

HOOKS (FOR PANELS)



	Product Code	Price	Specifications
Long, pack of 2	Y5-HKL	28	lb
Short, pack of 2	Y5-HKS	25	0,9
Curved, pack of 2	Y5-HKR	25	0,4
			0,4

SPECIFY

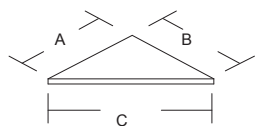
Code	Metal
<input type="text"/>	<input type="text"/>

Specify Code : Consult the product code above.

Metal : Specify finish : Black (3067), Charcoal (3064), Grey (3063), Sand (3009), White (3001), Antique White (3004), Aluminum (3069), Champagne (3311) or Ashen (3370).



CORNER SHELF



Dimensions		
A	B	C
14	14	20

Product Code
JC1414

Price	
T.F.L.	H.P.L.
84	102

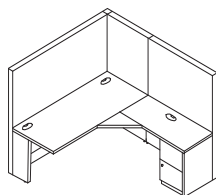
T.F.L.	H.P.L.
91	110

Specifications		
Cu. Ft.	lb (C)	lb (I)
0,2	2,8	4,2

SPECIFY

Series Code Surface Edge

T - - /



Corner shelf for keyboard or keyboard mechanism in a 90° surface configuration.
Installs to adjacent surfaces with junction plates, (included).

Specify Series : C or I (specifications p.15).

Code : Consult the product code above.

Surface / Edge : Take Off finishes, p.16.

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 at 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 approximations.

Noki Lock

Mechanism and parts under warranty for 5 years, and 1 year warranty on labor.

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's choice, 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,
- products that have been modified or have not been installed or used according to Artopex application and installation guidelines.

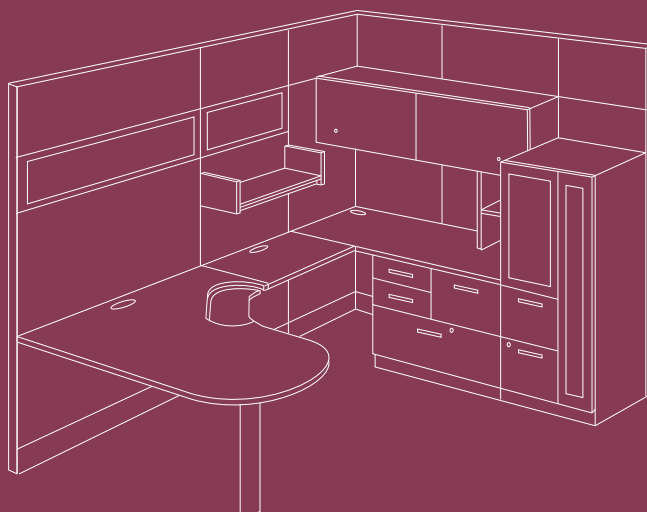
On products warranted for a specified number of years of single shift usage, the warranty period will be reduced in a pro-rata manner when the products are used in a manner that exceeds the equivalent of a single shift forty (40) hour work week.

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 market value or utility for a particular purpose, other than the express warranties contained herein. There are no other warranties expressed or implied. Artopex shall not be liable for consequential or incidental damages arising from any product defect.

UPDATE SUMMARY

August 15th, 2016

PAGES	SECTION	PRODUCT	MODIFICATION
p.105	Storage	Pedestals	Revision of the metal pedestals - assembling furniture and choice of locks.



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the art and the purpose

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