

Take Off

Conference & Tables

Federal Government

HPL finish only available

TFL finish not available



CANADA price list

Effective November 17th 2014

UPDATED - January 20th 2025
summary updates - p.232



LAZER EDGE

artopex[®]

Interactive Buttons

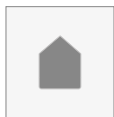


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interactive links

index, page tabs & page references

– document optimized for dual pages view

2022 New products

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CONFERENCE
TABLES

MEETING TABLES

MODULAR TABLES

OCCASIONAL
TABLES

WORK WALLS

COMPLEMENTS

ADDENDUM

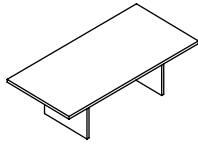
Visual index



Rectangular conference table - 29" H.

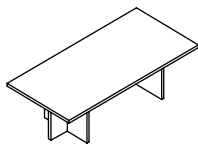
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CTSP489629
CTSP368429
CTSP367229
CTSP307229
CTSP306029



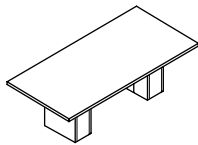
X-laminate bases 44

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Rectangular architectural bases 45

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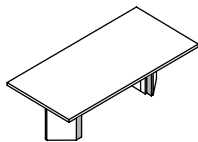


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Triangular architectural bases 48

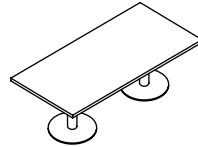
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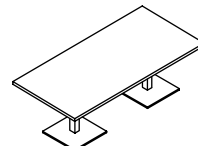
Tubular legs and round base plate 50

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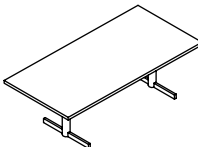
Tubular legs and square base plate 51

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Metal "T" legs 52

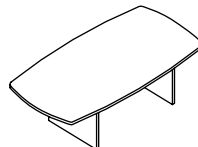
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Boat-shaped conference tables - 29" H.

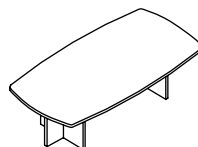
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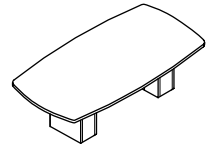
X-laminate bases 54

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Rectangular architectural bases 55

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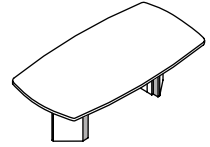


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Triangular architectural bases 58

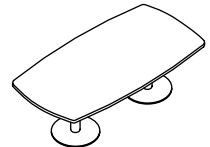
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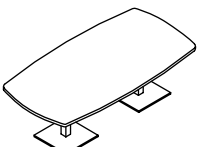
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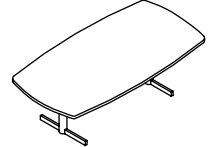
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Metal "T" legs 62

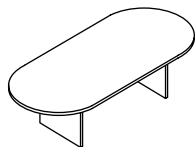
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"Racetrack" conference tables - 29" H.

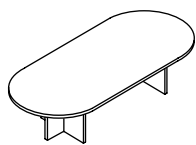
Panel base 63

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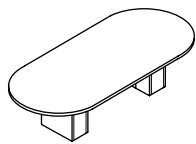
X-laminate bases 64

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Rectangular architectural bases 65

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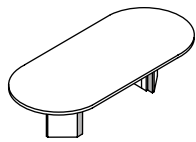


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Triangular architectural bases 68

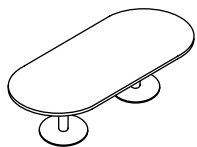
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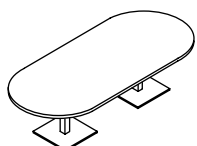
Tubular legs and round base plate 70

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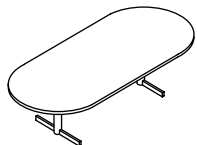
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Metal "T" legs 72

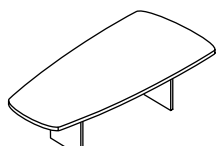
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Tapered conference tables - 29" H.

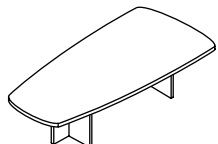
Panel base 73

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X-laminate bases 74

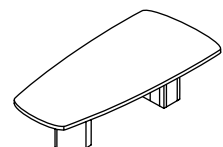
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Architectural bases 75

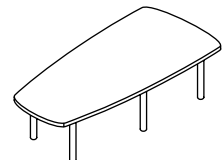
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Round tubular legs 77

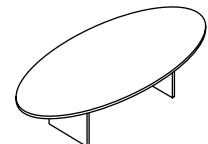
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Elliptical conference tables - 29" H.

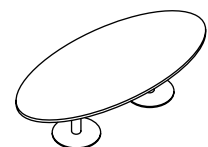
Panel base 78

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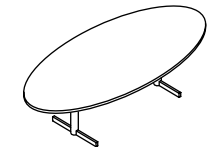
Tubular legs and round base plate 79

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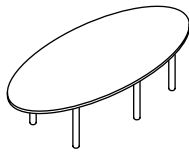
Metal "T" legs 80

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Round tubular legs 81

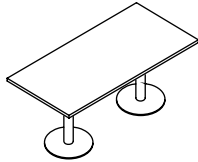
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Rectangular tables - Bistro - 40" H. and 36" H.

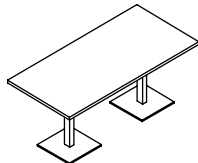
Tubular legs and round base plate 82

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CTSDR367236



Tubular legs and square base plate 83

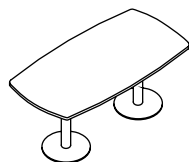
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Boat-shaped tables - Bistro - 40" H. and 36" H.

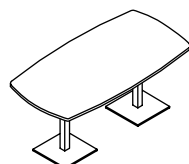
Tubular legs and round base plate 84

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Tubular legs and square base plate 85

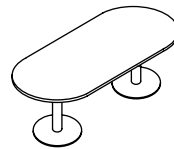
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"Racetrack" tables - Bistro - 40" H. and 36" H.

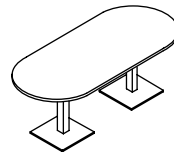
Tubular legs and round base plate 86

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Tubular legs and square base plate 87

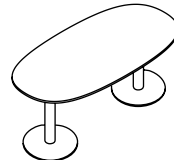
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"OVO" Table - Bistro - 40" H. and 36" H.

Tubular legs and round base plate 88

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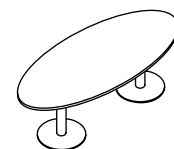


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Elliptical tables - Bistro - 40" H. and 36" H.

Tubular legs and round base plate 89

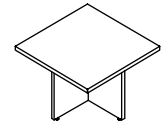
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Square meeting tables

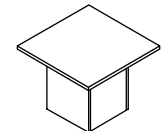
X-laminate base - 29" H. 91

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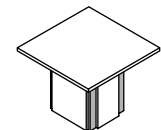


Architectural base - 29" and 24" H. 92

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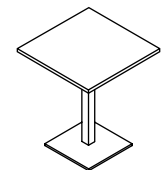


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Square base plate 40", 36", 29" and 24" H. 94

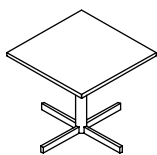
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X-metal leg - 29" H.

95

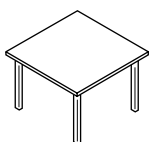
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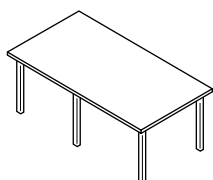
Square tubular legs - 29" H.

96

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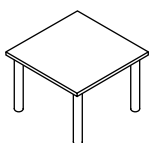
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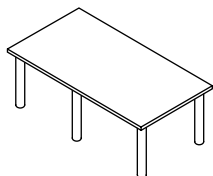
Round tubular legs - 29" H.

97

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TSLER484829
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TSLER293636



TSLER368429
TSLER367229
TSLER366629



Round meeting tables

X-laminate base - 29" H.

98

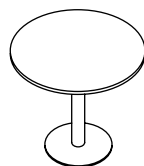
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Tubular leg and round base plate - 40", 36", 29" and 24" H.

99

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TRDR303040
TRDR424236
TRDR363636
TRDR303036
TRDR484829
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TRDR303024



X-metal leg - 29" H.

100

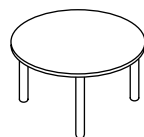
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Round tubular legs - 29" H.

101

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TRLER424229

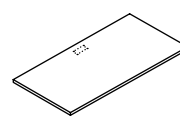


Modular tables

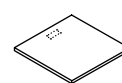
Rectangular and square surfaces

103

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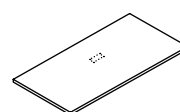
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Rectangular & square surfaces

105

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MSS3660



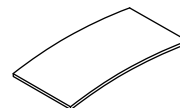
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"Crescent" surfaces

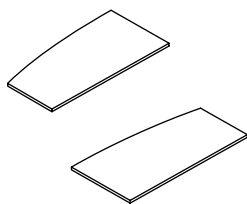
106

MSC3072
MSC3060
MSC3048
MSC2472
MSC2460
MSC2448



"Arc" surfaces 107

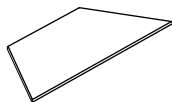
MSA243060
MSA243048



MSA302460
MSA302448

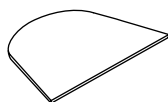
"Trapezoid" surfaces 108

MSZ3060
MSZ2448



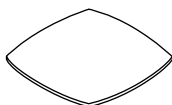
"Hill-top" surfaces 109

MSH4060
MSH3654
MSH3248



"Soft-square" surfaces 110

MSQ6060
MSQ4848
MSQ4242
MSQ3636



Round surfaces 111

MSR6060
MSR5454
MSR4848
MSR4242
MSR3636
MSR3030
MSR2424



"Ovo" surfaces 112

MSU4896
MSU4284
MSU3672



Triangle surfaces 113

MST4848
MST4242
MST3636



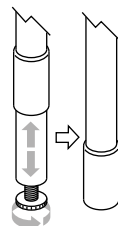
Standard legs 114

AC-LE1E28
AC-LE4E28



Sleeve legs 115

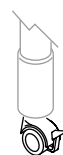
AC-LE1D28
AC-LE4D28



AC-LE1D25
AC-LE4D25

Caster for sleeve legs 116

AC-LELC



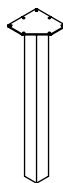
Round leg 117

AC-LER28



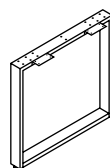
Square leg 118

AC-LES28



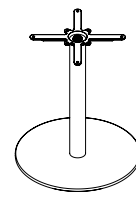
Double "O" techno base 119

AC-LEO3628
AC-LEO3028
AC-LEO2428

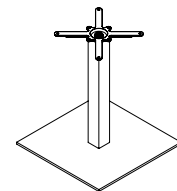


Tubular legs and base plate 120

AC-LEDR242439
AC-LEDR242435
AC-LEDR242428
AC-LEDR202039
AC-LEDR202035
AC-LEDR202028

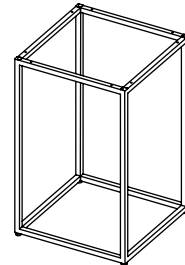


AC-LEDS242439
AC-LEDS242435
AC-LEDS242428
AC-LEDS202039
AC-LEDS202035
AC-LEDS202028



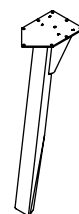
"Cage" bases 121

AC-LECA222241
AC-LECA222235



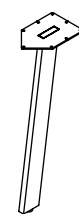
Angled wood leg 122

AC-LEAW28



Angled metal leg 123

AC-LEAM28



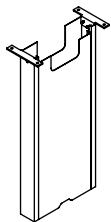
Folded metal corner leg 124

AC-LECMS28



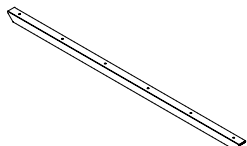
Central cable housing 125

AC-BGF031228



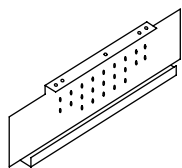
Stiffeners 126

AC-RSTF64
AC-RSTF58
AC-RSTF52
AC-RSTF46
AC-RSTF40



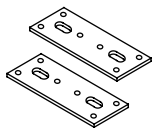
Metal modesty panel 127

AC-MMP5310
AC-MMP4110



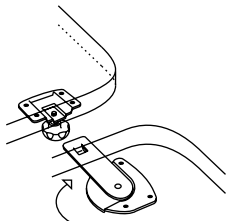
Junction plates 128

AC-FJP2



Locking bracket 128

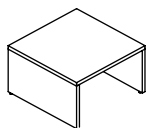
AC-FLP



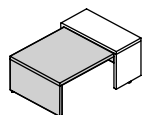
Occasional tables

Laminate base 131

TMAS303017
TMAS244817
TMAS244217
TMAS243017
TMAS242417
TMAS241817
TMAS183617
TMAS183017
TMAS182417
TMAS181817



TBAB244818
TBAB244218
TBAB243618
TBAB243018
TBAB242418
TBAB183618
TBAB183018
TBAB182418

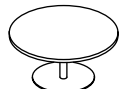


TMAR363617
TMAR303017
TMAR242417

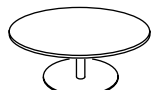


Metal base 133

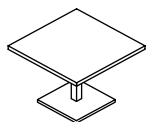
TMARD303017
TMARD242417



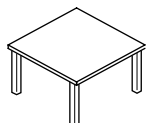
TMAED213617



TSDS303017
TSDS242417

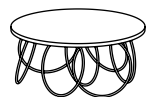


TMASS243617
TMASS242417



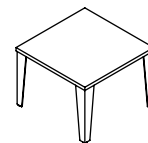
"Fences" 135

TMARFE363616
TMARFE303016

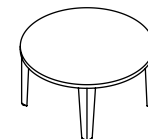


With Folded metal corner tables 136

TMASCMS303016
TMASCMS243616
TMASCMS242416



TMARCMS363616
TMARCMS303016
TMARCMS242416



Work walls

Upper work walls 139

LAMINATE

WWW7243
WWW6643
WWW6043
WWW5443
WWW4843
WWW4243
WWW3643
WWW3043
WWW7237
WWW6637
WWW6037
WWW5437
WWW4837
WWW4237
WWW3637
WWW3037



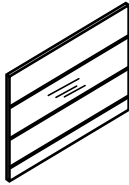
1 ACCESSORY RAIL

WWB7243
WWB6643
WWB6043
WWB5443
WWB4843
WWB4243
WWB3643
WWB3043
WWB7237
WWB6637
WWB6037
WWB5437
WWB4837
WWB4237
WWB3637
WWB3037



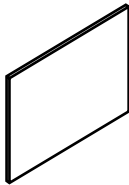
3 ACCESSORY RAILS

WWU7243
WWU6643
WWU6043
WWU5443
WWU4843
WWU4243
WWU3643
WWU3043
WWU7237
WWU6637
WWU6037
WWU5437
WWU4837
WWU4237
WWU3637
WWU3037



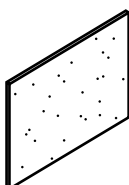
WHITE MARKER BOARD

WWL7243
WWL6643
WWL6043
WWL5443
WWL4843
WWL4243
WWL3643
WWL3043
WWL7237
WWL6637
WWL6037
WWL5437
WWL4837
WWL4237
WWL3637
WWL3037



TACKBOARD

WWT7243
WWT6643
WWT6043
WWT5443
WWT4843
WWT4243
WWT3643
WWT3043
WWT7237
WWT6637
WWT6037
WWT5437
WWT4837
WWT4237
WWT3637
WWT3037

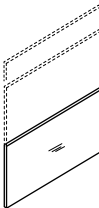


Lower work walls

141

LAMINATE

WBW7229
WBW6629
WBW6029
WBW5429
WBW4829
WBW4229
WBW3629
WBW3029

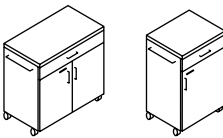


Complements

Sideboards

144

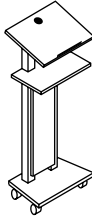
UC213636
UC212436



Lectern

145

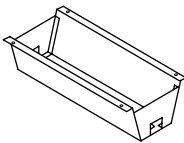
LECE162046



Finishing case

146

AC-EFB



General information







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The Take Off collection by Artopex completes its workstation furniture of exceptional quality with products to facilitate collaborative, productive meetings.





This price list groups the meeting tables of the Take Off Collection as well as the associated accessories and complementary products.

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The Take Off Conference series works in various meeting applications

Here are some examples:



Conference room



Work or meeting room



Training room



Gathering spaces and collaborative zones

General information

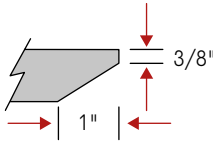
Materials

Take Off Conference table surfaces are made of 1" (25 mm) chipboard in melamine or laminate finish, and 1 1/2" (38 mm) chipboard in laminate finish only. Laminate adds 1/16" (1.6 mm) to the surface thickness. 1/16" (1.5 mm) ABS edges are used for 1" (25 mm) and 1 1/2" (38 mm) thick surfaces.

The surface of tables with reversed edges are made of 1" (25 mm) thick chipboard in thermally fused (TFL) or high pressure laminate (HPL) finish in the center and 3/8" (10 mm) around the perimeter. The edge band is made of 1/16" (1.5mm) thick ABS in matching or contrasting color.

The architectural bases of the tables, the sideboard boxes, the drawer fronts and doors are made of 1 1/16" (17.5 mm) chipboard. The contour is made of 1/16" (1.5mm) thick ABS edge band color matched to the laminate finish.

The panel and cruciform bases, the wall panels (lower and upper) are made of 1" (25 mm) chipboard. The contour of these panels is made of 1/16" (1.5mm) thick ABS edge band color matched to the laminate finish.



Laminate finishes

The available finishes are divided into 4 categories:

- The "**Surface**" finish (applied on the surfaces of tables and sideboards).
- The "**Edge Banding**" (surface contour).
- The "**Base**" finish (applied on the bases of tables, sides of sideboards, presentation board, lectern and work walls).
- The "**Front**" finish (applied on the front of drawers and sideboard doors).

Castors and internal structural or mechanical components have a black finish while metal components (legs, finishing details, etc.) are available in a choice of finishes. Refer to the product descriptions and finish charts for more information, [see p.36-37](#).

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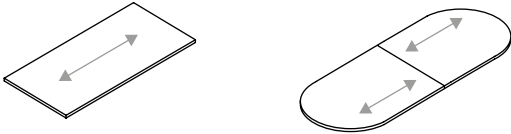
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General information (cont'd)

Wood grain directions

Surfaces

The wood grain runs parallel to the longest side of the surface.

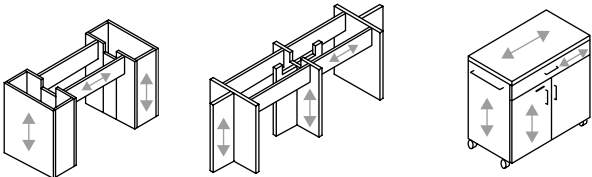


IMPORTANT:
conference tables in 2 sections:
The wood grain is not aligned where the two surfaces meet.

Legs, backs, doors and fronts

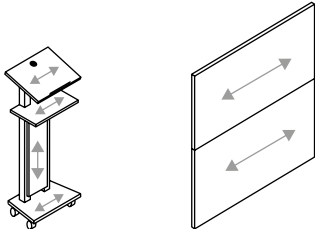
The wood grain is positioned vertically on:

- Table bases, sides and hinged doors of sideboards, presentation boards and lectern.



The wood grain is positioned horizontally on:

- Modesty panels, drawer fronts, upper and lower work walls.



Assembly and hardware

Pre-assembled products such as sideboards, lectern and presentation boards require no assembly upon delivery except for casters and Pulls (if applicable).

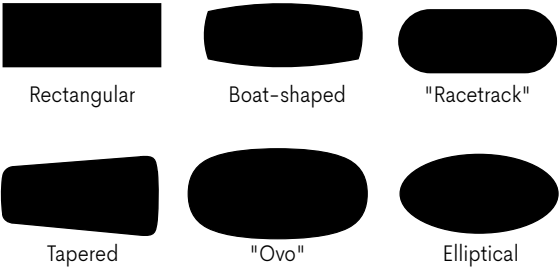
Knockdown products are delivered with the necessary hardware (brackets and screws) pre-assembled to the parts. Table legs and bases are delivered with the necessary hardware for attaching to surfaces.

Meeting and conference tables

The Take Off Conference collection offers a wide range of conference tables and meeting tables tailored to many uses and spaces, in a variety of shapes and sizes.

Conference tables

Standard conference tables are 29" H. However, conference tables with metal legs with base plate (round or square) are available 29", 36" and 40" H.



Surfaces and bases

Table surfaces are available with 1" and 1 1/2" thick or 1" reverse edge with a choice of laminate bases or metal legs. The bases and legs are attached under the surface using screws.

Multi-outlet (optional)

Multi-outlet can be added. Refer to the product description for available options (multi-outlet choices, position, etc). For specific details regarding the multi-outlet, [see p.22](#).

Meeting tables

Meeting tables are 29" H. Certain models are also available in 24", 29", 36" and 40" H. Table 24" H. or "lounge" tables complete collaborative work environments and tables 36" and 40" H. suit "bistro" height meeting configurations.



Surfaces and Bases

The tables are available with 1" and 1 1/2" thick or 1" thick reverse edge with a choice of laminate bases or metal legs. The bases and legs are attached under the surface using screws.

Multi-outlet (optional)

Multi-outlet can be added to the center of the table. Refer to the product description for available options. For specific details regarding the multi-outlet, [see p.22](#).



Conference table boat-shaped 96"



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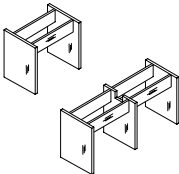
Bases

The conference and meeting tables include the surface and base. Various models of bases and legs are available according to the type of table (conference, meeting, etc). The number of bases or legs varies according to the shape and size of the table. Levelers allow for a height adjustment of 1 ½" (38 mm), unless otherwise indicated.

LAMINATE BASES

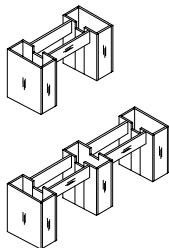
PANEL bases

- 1" TFL panels and 1⅛" modesties.
- Modesties 6 ½" H. are included to ensure stability and conceal conference table cabling.
- Assembly required.



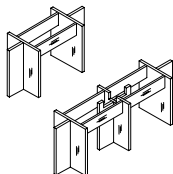
RECTANGULAR Architectural Bases

- 1⅛" TFL panels.
- Available in laminate, with or without metal corners (square or rounded).
- Modesties 6 ½" H. are included to ensure stability and conceal conference table cabling.
- Cables can be passed through the base and a removable door (optional) provides convenient access inside the base.
- Square architectural bases are available for meeting tables 29" and 24" H.



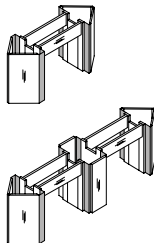
X-SHAPED bases

- 1" TFL panels and 1⅛" modesties.
- For tables where 3 bases are required, an X-shaped base is placed in the center
- Modesties 6 ½" H. are included to ensure stability and conceal conference table cabling.
- Assembly required.



TRIANGULAR Architectural Bases

- 1⅛" TFL panels.
- Available with metal corners (square or rounded).
- For tables where 3 bases are required, a rectangular base is placed in the center.
- Modesties 6 ½" H. are included to ensure stability and conceal conference table cabling.
- Cables can be passed through the base and a removable door (optional) provides convenient access inside the base.



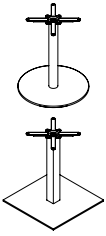
ATTENTION:
Add the removable door option on the bases of conference tables with multi-outlets.

Bases (cont'd)

LEGS

Tubular legs with BASE PLATES

- Round tubular (3" diam.) metal with round base plate or square tubular (3" x 3") metal with square base plate.
- The size of the base plate varies according to the shape and size of the table (20" or 24").
- Tubular legs with base plate are available for tables 40", 36", 29" and 24" H.

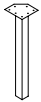


ATTENTION:

It is not possible to use a M2 multi-outlet when it is in alignment with tubular legs with base plate.

"T" and X-BASE tubular metal legs

- Round tubular (2 1/2" diam.).
- Flat metal base.



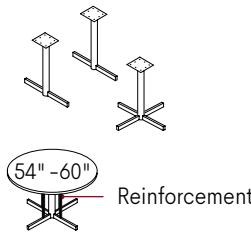
ROUND tubular legs

- Round tubular (3" diam.) metal with integrated black leveler.
- Casters* are available as an option.

SQUARE tubular legs

- Square tubular (2 1/2" x 2 1/2") metal with leveler allowing for a total height adjustment of 2".
- Casters* are available as an option.

* Black nylon casters 2 1/2" H. A table with four legs on casters includes two locking casters; a table with six legs includes three locking casters.



"T" and X-BASE tubular metal legs

- Round tubular and vertical base support.
- Meeting tables 54" and 60" long have a reinforced base to ensure stability.

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Multi-outlet (optional)

Recessed multi-outlet are available on the Take Off Conference collection tables. The surface is pre-cut in factory but the connection box must be installed on-site.

The position and number of multi-outlet varies according to the shape and size of the table surface and the bases used. Multi-outlet must be ordered at the time of specification of the table, they cannot be ordered separately.

Refer to the options listed in the product description.

Multi-outlet

A range of multi-outlet responds to all user needs:

M2 Multi-outlet

- 4 ¼" diameter on the surface.
- Multi-outlet will exceed 4" under the 1" surface.
- Two power outlets and two communication outlets (RJ45, cable not included).
- Power cord: 6'.
- Electrical component(s) certified according to electrical standards applicable in the United States and Canada.
- Black finish.



ATTENTION:

It is not possible to use a M2 multi-outlet when it is in alignment with tubuar legs with base plate.

M3 Multi-outlet

- 5 ½" x 11 ½" on the surface.
- Multi-outlet will exceed 3" under the 1" surface.
- Three electric outlets.
- Power cord: 9'.
- Three punch outs for communication connections.
- Electrical component(s) certified according to electrical standards applicable in the United States and Canada.
- Anodized aluminum finish.



M4 Multi-outlet

- The multi-outlet opens and closes with a switch.
- Dimensions: 4 5/16" x 16" on the surface.
- Three electric outlets (power cord: 9').
- One communication outlet (RJ45).
- One phone jack (RJ11).
- Two audio jacks 3.5.
- One VGA outlet.
- One HDMI outlet.
- One USB outlet.
- Cables included for all outlets.
- Electrical component(s) certified according to electrical standards applicable in the United States and Canada.
- Anodized aluminum finish.
- Sensor prevents rotation when the electrical outlets and VGA are in use.



ATTENTION:

The configuration of the M4 multi-outlet cannot be modified.

Multi-outlet (optional) (cont'd)

M5 Multi-outlet

- 4" x 5" on the surface.
- Multi-outlet will exceed 1 ½" under the 1" surface.
- One power outlet and one punch out for communication outlets.
- Touch retractable.
- Power cord: 9'.
- Electrical component(s) certified according to electrical standards applicable in the United States and Canada.
- Anodized aluminum finish.



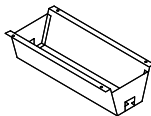
M6 Multi-outlet

- 4" x 5" on the surface.
- Multi-outlet will exceed 1 ½" under the 1" surface.
- One power outlet
- 1 USB-A 18W, 5V, 1.5 amp. for recharging.
- 1 USB-C 25W, 20V, 1.25 amp. for recharging.
- Touch retractable.
- Power cord: 10'.
- Electrical component(s) certified according to electrical standards applicable in the United States and Canada.
- Anodized aluminum finish.



ATTENTION:

Multi-outlet (M2, M3, M4, M5 and M6) may not be flush with the underside of certain models of tables. A finishing case (sold separately) conceals the base of the module under the table, [see complements section p.34](#).



Multi-outlet (optional) (cont'd)

Grommets or multi-outlet (optional)

A grommet or a multi-outlet (**UNC** and **QBC** or **QNC**, **WBC**, **WNC**, **XBC**, **XNC**) can be installed on the edge of rectangular, square (**MSI**) and "crescent" (**MSC**) surfaces. A multi-outlet (**M2**, **M3**, **M4**, **M5** or **M6**) can be installed in the center of rectangular or square surfaces (**MSS**).

Rectangular Grommet

The grommet with the Artopex logo has a cover with two openings:

- The first opening is for large cables (screen, computer, lamp, etc.).
- The second opening is for smaller wires (cell, USB plug, etc.).
- Dimensions of opening when the cover is removed: 3 3/8" x 1 5/8".

The grommet is available in four plastic finishes: Black (**G4C**), Charcoal (**G2C**), Frost (**G3C**) and White (**G1C**). The finish must be specified in the product specification.



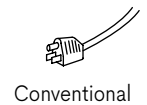
Rectangular grommet

UNC Multi-Outlet

- 6 3/8" x 3 1/4" on surface.
- 2 electrical outlets with ground and 12A circuit breaker.
- 2 punch outs for communication connections.
- 1 retractable lid that can be closed when module is not in use.
- Power cord: 108" (9').
- Electrical component(s) certified according to electrical standards applicable in the United States and Canada.
- Black finish.



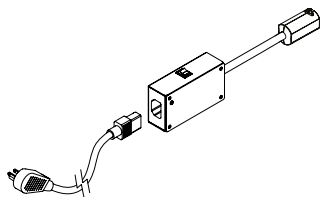
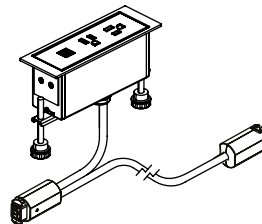
Multi-outlet



Conventional

Dean Interlink Multioutlet 1 circuit QBC (White) & QNC (Black).

- 6 5/8" x 2 1/4" on surface.
- 2 -15 Amp electrical outlets.
- 1 USB-A 18W, 5V, 1.5 amp. for recharging.
- 1 USB-C 25W, 20V, 1.25 amp. for recharging.
- Power cord: 60" (5').
- Electrical component(s) certified according to electrical standards applicable in the United States and Canada.



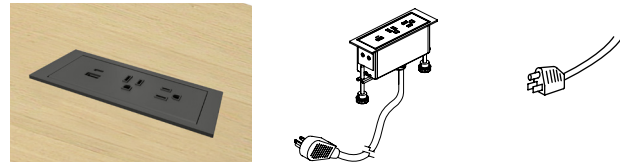
IMPORTANT:

The QBC and QNC option requires the use of Interlink Dean 1 circuit system components including the AC-PFIQ120 power supply module. For the components of the Interlink system, please consult the current Artopex Accessories price list.

Multi-outlet (optional) (cont'd)

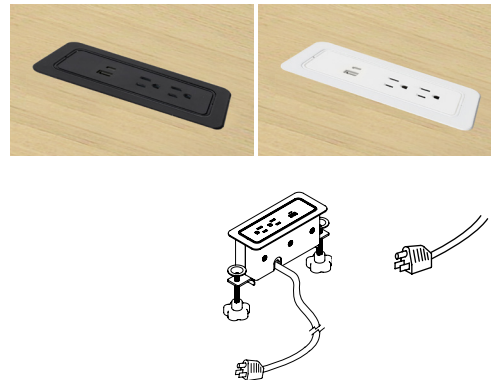
Multi-outlet Dean with conventional wall outlet connection (WB) white, (WN) black

- 6 $\frac{5}{8}$ " x 2 $\frac{5}{16}$ " on the surface.
- 2 electrical outlets 15A.
- 1 USB-A 18W, 5V, 1.5 amp. for recharging.
- 1 USB-C 25W, 20V, 1.25 amp. for recharging.
- Power cord: 120" (10').
- Electrical component(s) certified according to applicable U.S. and Canadian electrical standards.



Multi-outlet with conventional wall outlet connection (XB) white, (XN) black

- 6 $\frac{5}{8}$ " x 2 $\frac{3}{4}$ " on the surface.
- 2 120V AC, 12A electrical outlets.
- 1 USB-A 18W, 5V, 1.5 amp. for recharging.
- 1 USB-C 25W, 20V, 1.25 amp. for recharging.
- Power cord: 118" (9'10").
- Electrical component(s) certified to U.S. and Canadian electrical standards.



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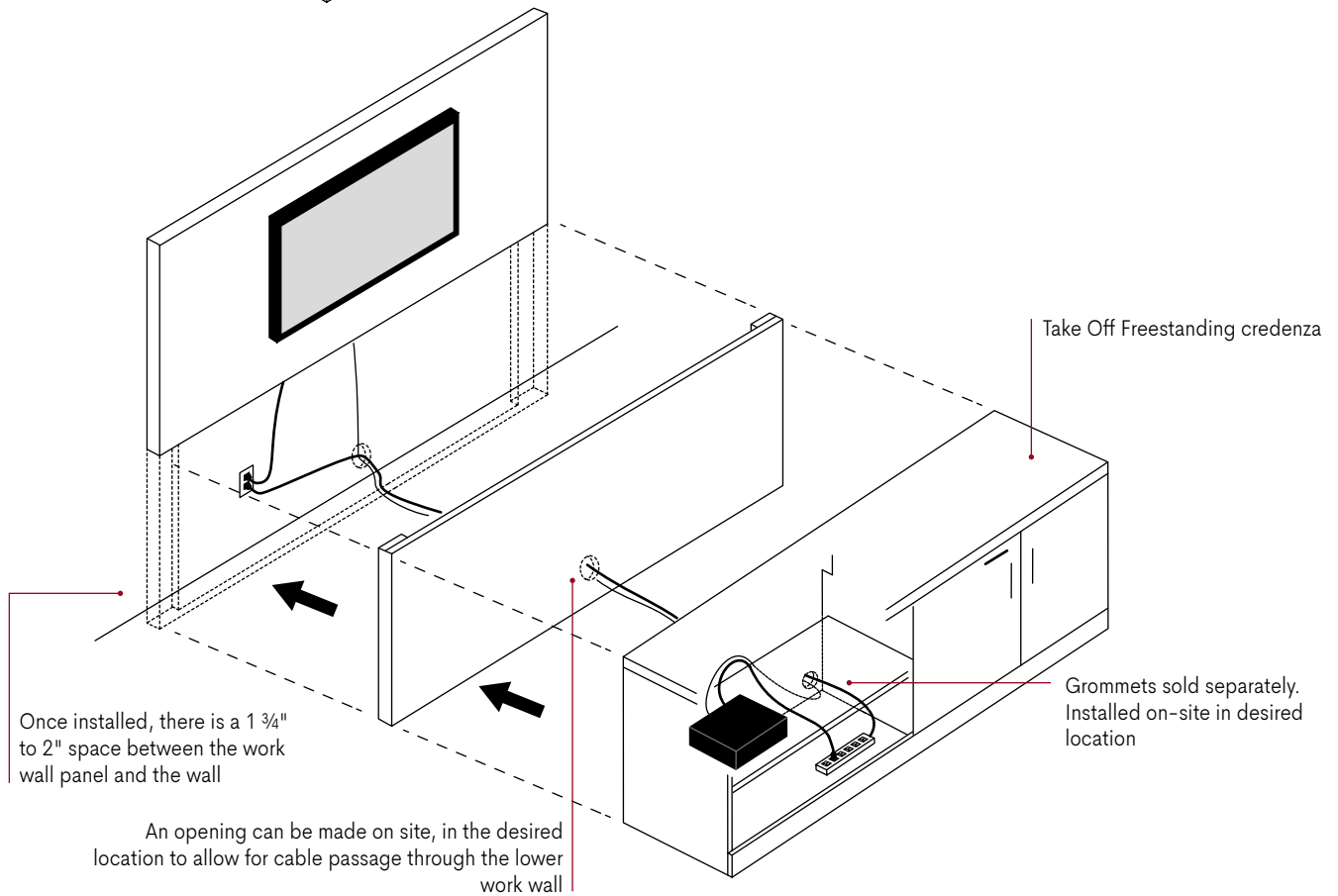
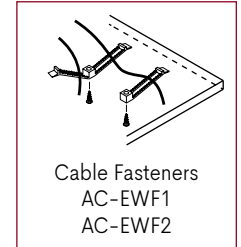
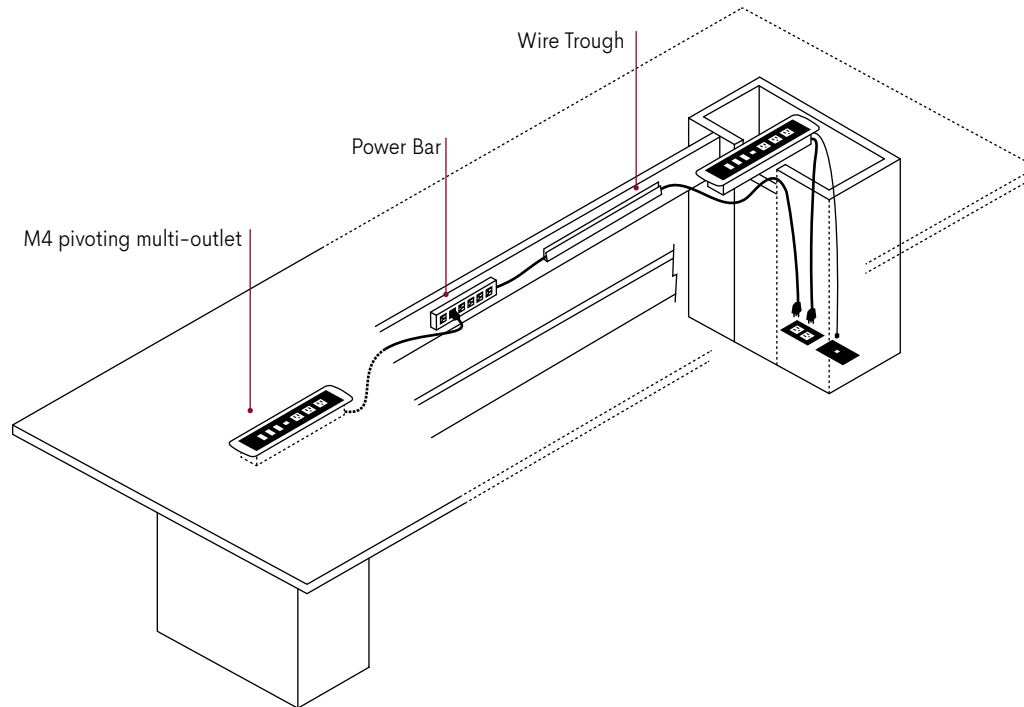
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Cable management

A variety of components (sold separately) allow for the routing of cables under the surfaces, along modesty panels, bases and legs. For example, wire troughs (AC-WR24 and AC-LW24) and plastic cable fasteners can be used. See Accessories price list.



Modular tables

The modular table surfaces and legs are sold separately. The amount of legs required to maintain maximum stability is indicated in the product description. Layouts using a limited number of legs can be created by applying junction plates. Tops of 1" and 1 1/2" thick are available with straight edge or 1" tops with reverse edge in some cases.

Legs

The legs are attached under the surface of the modular tables using screws.

Standard Leg - Table 29" H.

- Round tubular metal, 2 1/2" diameter, without sleeve.
- Integrated black leveler for a height adjustment from 27 5/8" to 28 3/4".
- 3 choices finishes: Aluminum (9090), Black (9002) or White (9067).
- Surface will have pre-drilled holes.

Leg with sleeve - Table 26" or 29" H.

- Round tubular, 2 1/2" diameter, with metal sleeve.
- Casters are available (sold separately).
- 3 choices finishes: Aluminum (9090), Black (9002) or White (9067).
- Surface will have pre-drilled holes.

ROUND tubular legs

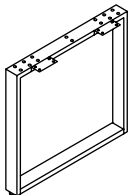
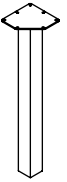
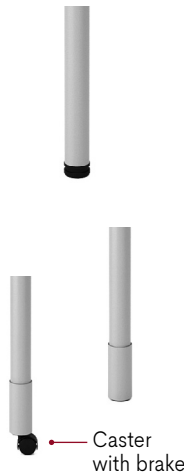
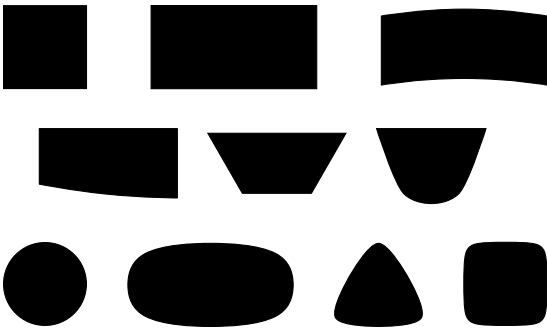
- Round tubular (3" diam.) metal with integrated black leveler.
- * Nylon 2 1/2" H. casters are available as an option.
- Surface will have pre-drilled holes.

SQUARE tubular legs

- Square tubular (2 1/2" x 2 1/2") metal with leveler for a high adjustment of 2".
- * Nylon 2 1/2" H. casters are available as an option.
- Surface will have pre-drilled holes.

Double "O" Techno base

- 1" x 3" tubular rectangle metal.
- 24", 30" or 30" W.
- Adjustable levelers for height adjustment of 1 1/2".



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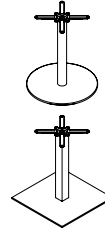
COMPLEMENTS

ADDENDUM

Modular tables (cont'd)

Tubular legs with BASE PLATES

- Round tubular (3" diam.) metal with round base plate (20" or 24" diam.).
- Square tubular (3" x 3") metal with square base plate (20" x 20" or 24" x 24").
- Tubular legs with base plate are available for tables 40", 36" and 29" H.

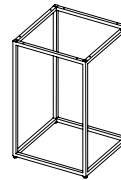


ATTENTION:

It is not possible to use a M2 multi-outlet when it is in alignment with tubular legs with base plate.

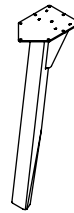
"Cage" base

- Square tubular 1" x 1".
- Available for 42" and 36" H. tables.
- Adjustable levelers for height adjustment of 1 1/2".



Angled wood leg

- Wood leg 1 1/2" x 2 3/4".
- Metal bracket.
- Adjustable levelers for height adjustment of 1 1/2".
- Surface will have pre-drilled holes.



ATTENTION:

The natural properties of the hard wood of this leg will result in a variation in the woodgrain and color.

Angled metal leg

- Tubular rectangle 1" x 3".
- Adjustable levelers for height adjustment of 1 1/2".
- Surface will have pre-drilled holes.



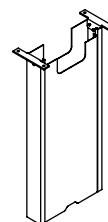
Folded metal corner leg

- Folded steel, 3/16" thick.
- Integrated leveler cover.
- Adjustable levelers for height adjustment of 1 1/2".
- Surface will have pre-drilled holes.



Central cable housing

- Metal housing.
- Door for cable access.
- Adjustable levelers for height adjustment of 1 1/2".



Modular tables (cont'd)

Modular table accessories

Accessories such as locking brackets, metal modesty panels, privacy screens and Take Off accessory bars are available on modular tables.

Locking bracket

The locking bracket is attached under the surface using screws. They are used to join the surfaces of two modular tables together.



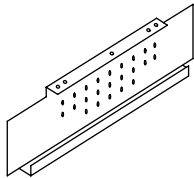
Locking-bracket

Metal modesty panel

The perforated metal modesty panel is attached under the surface using screws and has a metal slot (1 1/2") at the bottom to accommodate wiring.

The modesty panel is available in two lengths:

- 48" for surfaces 48" L.
- 60" for surfaces 60" and 72" L.



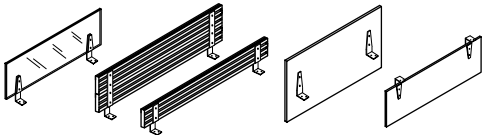
Metal modesty panel

Modesty panels, privacy screens and accessory bar

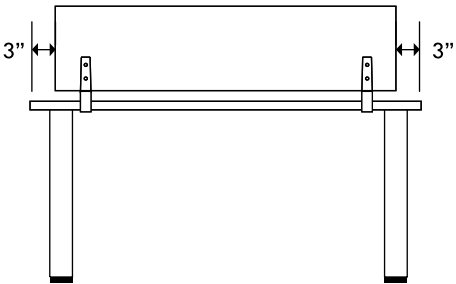
Modesty panels, laminate and frosted acrylic privacy screens as well as accessory bars from the Take Off Freestanding collection are available on modular tables.

To specify privacy screens, modesty panels and accessory bars on modular tables (rectangular, "crescent" and "arc"), the following rule applies:

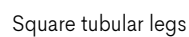
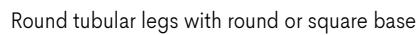
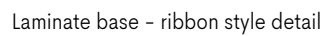
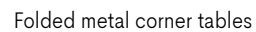
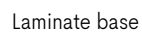
When ordering a privacy screen, modesty panel or accessory bar, specify the **MAXIMUM** length available, **6 inches shorter than the surface length** to allow for a 3" space on each side for the installation plates of the legs.



Privacy screens, accessory bar, modesty panel



The occasional tables have different top shapes and are available with 1" and 1 ½" thick straight edge or with reverse edge 1" thick with a choice of laminate or metal, unless otherwise indicated.



Work wall panels

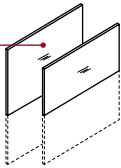
Complete the look and utility of conference, meeting and training rooms as well as lounge spaces and closed offices with the work wall panels (whitemarker board, tackboard, etc) from the Take Off Conference collection. The upper work wall can be used alone, side-by-side or with a lower work wall panel of the same length (sold separately).

The work walls are available in all "base" laminate colors with a horizontal wood grain. The edge banding is in a matching color except for the white marker board and tackboard where the edge color will correspond with the specified "base" color. Wall mounting brackets are included on all work wall panels.

UPPER WORK WALL PANEL

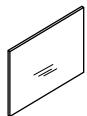
Different types of upper panels

- 2 heights: 43" and 37".
- 8 widths: 30" to 72" (increments of 6").
- Thickness: 2".



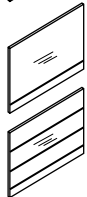
Laminate panel

- A monitor can be attached.



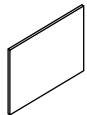
Accessory bar panel

- With one or more integrated accessory rails.
- The top and bottom of the panel are edged in a coordinated color while the sides are edged in aluminum which covers the ends of the accessory rail.
- The accessory rails have an anodized aluminum finish and are used to attached Artopex accessories and shelves (not for use with monitors).



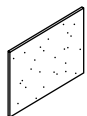
White Marker Board panel

- The white marker board is made of high-gloss white HPL for use with dry erase markers only.

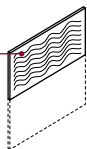


Tackboard panel

- The tackboard is covered in fabric (Refer to the current Artopex panel fabrics chart).
- Fabric is always positioned at 90° (railroad).



Fabric positioned at 90° (railroad)



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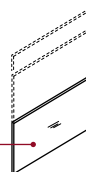
ADDENDUM

Work wall panels (cont'd)

LOWER WORK WALL PANEL

Height: 29"

- 8 widths: 30" to 72" (increments of 6").
- Thickness: 2".



Lower work wall panel in laminate only

The lower work wall panel cannot be used alone; it must be specified with an upper work wall panel of the same width:

- Used with an upper work wall 43" H., the total height will be 72".
- Used with an upper work wall 37" H., the total height will be 66".



Complements

Practical and functional complementary products are available to complete the layout of conference or training room.

Sideboards

The sideboards are available in two sizes: 24" and 36" W. and 36" H.

They come with:

- Cutlery tray in the drawer.
- A Pull on the left side so it can be easily moved.
- Four casters, two with brakes.

The Noki lock, exclusive to Artopex, is optional on sideboards (locks the doors).



36" wide Sideboard

Pulls types



TN - Nickel TECHNO



DN - Nickel DECO



J - Satin Chrome



X - Aluminum



MB - Matte Black TECHNO



ML - "L" Matte Black



YN - Brushed Nickel



YA - Antique Nickel



YB - Brushed Bronze



WT - White TECHNO



WL - "L" White

Lectern

It has:

- A base with casters, two with brakes.

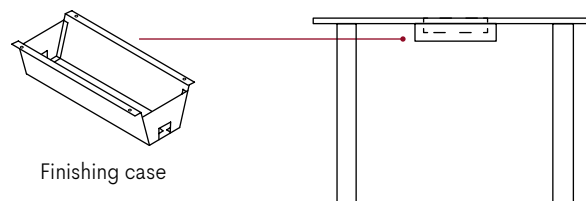
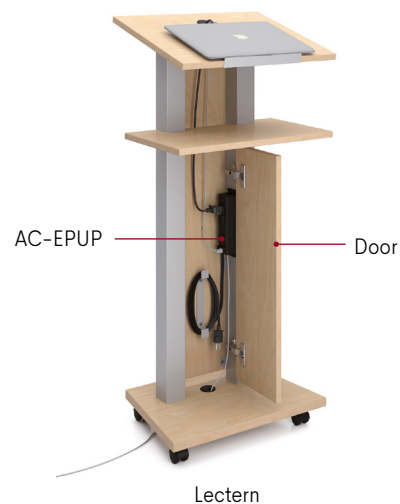
The AC-EPUP includes the following:

- 3 power outlets with a ground, 12 amp circuit breaker.
- Electrical cord: 108".
- CSA Certified.

Finishing case

A finishing case 6 1/4" D. x 16" L. x 4 1/4" H. can be ordered to conceal the connection box of a multi-outlet when it is visible under the table. For example, an M3 multi-outlet on a meeting table with round tubular legs.

The finishing box is attached under the surface using screws and has openings for the passing of cables to the left, right and to the floor. The box is made of folded metal in 4 finishes: Black, Charcoal, Polar White and Silver.



Accessories for accessory rails

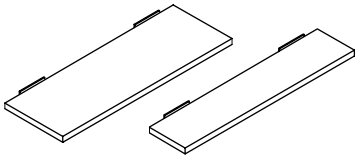
The following accessories are available in the Accessories price list.

Shelf

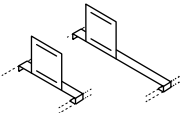
The shelf attaches to the accessory rail of the work wall panel. It is made of 1" thick TFL with a matching straight edge banding.

Depending on its length, two or three supports finished in anodized aluminum are included.

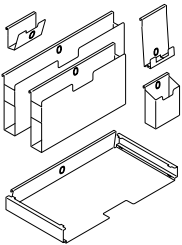
- Lengths: 24" to 72".
- Depths: 6" or 10".



10" or 6" deep shelf



Bookends



Artopex metal accessories

Bookends

The bookends are made of folded steel and attach to the shelves 6" or 10" deep and they are sold in pairs.

Plastic and Metal Accessories

A variety of plastic and metal accessories can be used on the accessory rail.

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This is the coding system to use in the specific fields of the price list with reference to choice of colors. Some exceptions apply, see the charts below or finish cards.



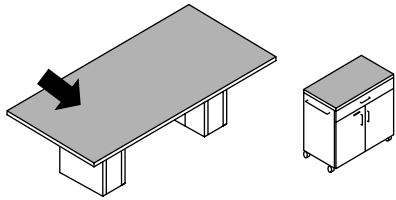
Colors (especially dark colors) may vary between T.F.L. and H.P.L.

Finish choices chart (cont'd)

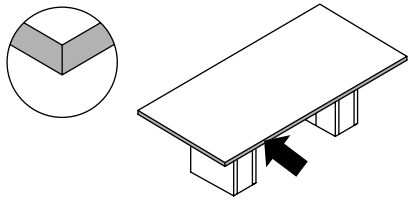
IMPORTANT:
The natural properties of the hard wood of this leg will result in a variation in the woodgrain and color.

3	4	6		
T.F.L.	Wood	Metal		
Dolomite finish	Black 306 Naturel 300	Abyss 3113	Grigio Bromo 3485	
Black N		Amber 3108	Grigio Londra 3486	
Charcoal F		Antique White 3004	Lemon 3104	
Frost A		Ashen 3370	Mimosa 3114	
White BW		Bianco Kos 3488	Mocha 3075	
		Black 3067	Navy 3050	
		Cactus 3105	Nero Ingo 3487	
		Champagne 3311	Polar White 3002	
		Charcoal 3064	Poppy 3110	
		Cherry 3111	Sand 3009	
Suede finish		China Blue 3048	Shadow 3101	
Cayenne Maple CM	5	Coquille d'œuf 3005	Silver 3090	
Cherry CH		Espresso 3076	Smoothie 3109	
Honey HO		Fossil 3102	Source 3106	
		Frost 3065	Suede 3023	
		Grenadine 3044	Tangerine 3020	
		Grey 3063	Warm Grey 3061	
Supermat finish				
Chestnut CG				
Lago LA				
Maritime Maple EM				
Moka PM				
Tobacco Cherry TC				
Willow Grey WG				
Aura finish				
Carbon CB				
Dalia DA				
Galaxy GX				
Ginger Root GG				
Sea Salt SM				
Sesame SE				
Karisma finish				
First class ST				
Free Spirit EL				
Sheer Beauty BN				

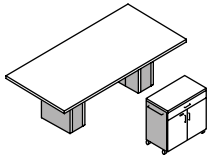
Surface



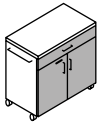
Edge bands (surface)



Base



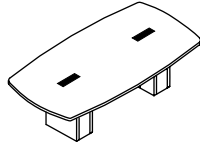
Front



Specification examples

Here are some examples of codes applied to different products.

Boat-shaped conference table with rectangular architectural bases / Dimensions: 36" x 48" x 96"



S SPECIFY

	Code		Surface	Edge	Base		Metal		M-outlet		Positions		Door				
TZ -	CTBRS489629	-	S15	-	GX	/	GX	-	SM	-	3090	-	M4		LR	-	PLPR

S15: Laminate surface 1 1/2"

Surface: Galaxy (T.F.L.)

Edge band: Galaxy

Base: Sea Salt

90° metal corners: Silver

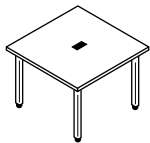
Multi-outlet option: Pivoting left and right

Removable door option on both bases

Ordering code: TZ - CTBRS489629 - S15 - GX / GX - SM - 3090 - M4LR - PLPR

O OPTIONS

Square meeting table with square tubular legs / Dimensions: 48" x 48"



S SPECIFY

	Code	L1/S1/VL1/VS1	Surface	Edge	Metal	M-outlet	Caster
TZ -	TSLES484829	VS1	CB	CB	3064	M6	CA

L1/S1/VL1/VS1: Inverted laminate surface 1"

Surface: Carbon (H.P.L.)

Edge band: Carbon

Legs: Charcoal

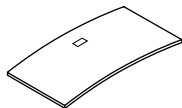
Multi-outlet option: center USB outlet

Casters option on all legs

Ordering code: TZ - TSLES484829 - VS1 - CB / CB - 3064 - M6 - CA

O OPTIONS

"Crescent" surface for modular tables / Dimensions: 24" x 60"



S SPECIFY

	Code	L1 / S1	Surface	Edge	Grom. or M-outlet
TZ -	MSC2460	L1	DP	BW	G1C

L1 / S1: Laminate surface 1"

Surface: Douglas Pine (T.F.L.)

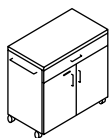
Edge band: White

White grommet option: center

Ordering code: TZ - MSC2460 - L1 - DP / BW - G1C

O OPTION

Sideboard / Dimensions: 21" x 36" x 36"



S SPECIFY

	Code	L1 / S1	Surface	Edge	Base	Front	Lock	Pull
TZ -	UC213636	S1	DP	DP	DP	BW	L	TN

L1 / S1: Laminate surface 1"

Surface: Douglas Pine (H.P.L.)

Edge band: Striped / Multiply-maple

Base: Douglas Pine

Front: White

Pulls: Nickel TECHNO - TN

Noki electronic lock option

Ordering code: TZ - UC213636 - S1 - DP / DP - DP / BW - L - TN

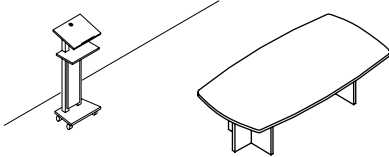
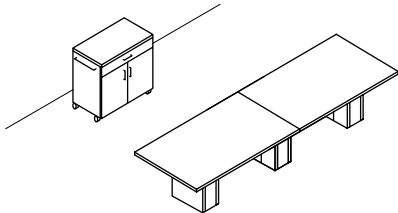
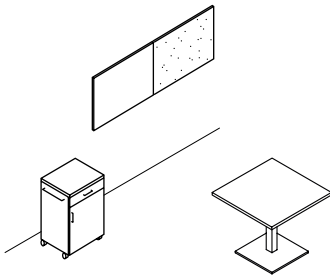
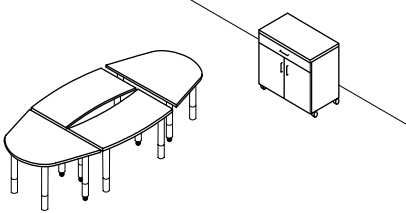
O OPTIONS

Typical layouts

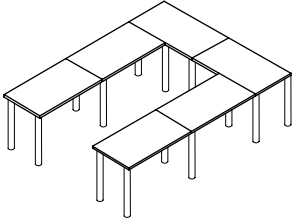
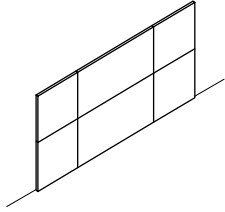
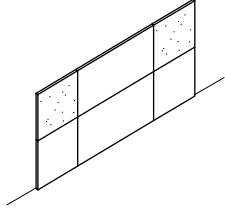
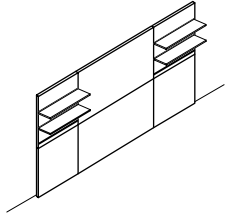
Prices shown for the typical layouts are based on the following conditions:

- 1" thick surface (T.F.L.).
- Grade 1 fabric for tackboards.
- No option added.

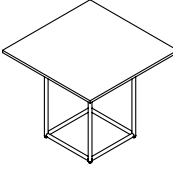
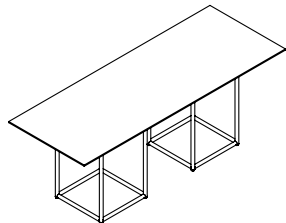
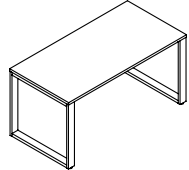
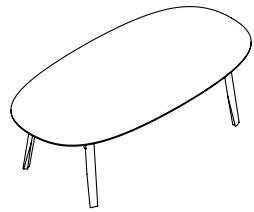
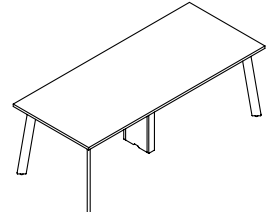
Refer to the price list for the various options available for each component.

	Layout TOC-14-01 TZ-CTBC489629-L1 TZ-LECE162046-L 96" Boat-shaped table with X-laminate bases Lectern
	Layout TOC-14-03 TZ-CTSR54814429-L1 TZ-UC213636-L1 144" Rectangular table with architectural bases 90° metal corners Sideboard
	Layout TOC-14-04 TZ-TSDS424229-L1 TZ-UC212436-L1 TZ-WWL4237-L1 TZ-WWT4237-L1 42" x 42" Square table Sideboard Upper work wall - marker board Upper work wall - tackboard
	Layout TOC-14-05 TZ-MSH4060-L1 (2) TZ-MS3060-L1 (2) AC-LE4D28 (4) AC-LELC (8) TZ-UC213636-L1 "Hill-top" surface "Crescent" surface Sleeve legs Caster Sideboard

Typical layouts (cont'd)

	Layout TOC-14-06 TZ-MSi2442-L1 (6) Rectangular surface AC-LE4E28 (4) Standard legs AC-FJP2 (3) Junction plates
	Layout TOC-14-07 TZ-WBW3629-L1 (2) Lower work wall - laminate TZ-WBW7229-L1 Lower work wall - laminate TZ-WWW3637-L1 (2) Upper work wall - laminate TZ-WWL7237-L1 Upper work wall - marker board
	Layout TOC-14-08 TZ-WBW3629-L1 (2) Lower work wall - laminate TZ-WBW7229-L1 Lower work wall - laminate TZ-WWT3637-L1 (2) Upper work wall - tackboard TZ-WWW7237-L1 Upper work wall - laminate
	Layout TOC-14-09 TZ-WBW3629-L1 (2) Lower work wall - laminate TZ-WBW7229-L1 Lower work wall - laminate TZ-WWU3643-L1 (2) Upper work wall - rails TZ-WWW7243-L1 Upper work wall - laminate TL-SHE1036 (4) Shelf *See Accessories price list.
	Layout TOC-14-10 TZ-MSR3636-L1 Round surface AC-LECMS28 (4) Folded metal corner leg

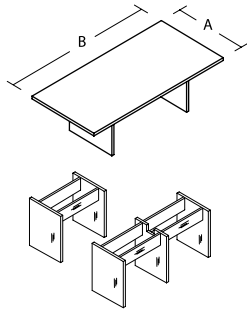
Typical layouts (cont'd)

	Layout TOC-14-11 TZ-MST3636-L1 AC-LEAW28 (3) Triangular surface Angled wood leg
	Layout TOC-14-12 TZ-MSS4242-L1 AC-LECA222235 Square surface "Cage" base
	Layout TOC-14-13 TZ-MSS3696-L1 AC-LECA222241 (2) Rectangular surface "Cage" base
	Layout TOC-14-14 TZ-MSi3060-L1 AC-LEO3028 (2) AC-RSTF52 Rectangular surface Double "O" Techno base Stiffeners
	Layout TOC-14-15 TZ-MSU4896-L1 AC-LEAW28 (4) AC-RSTF52 (2) "Ovo" surface Angled wood leg Stiffeners
	Layout TOC-14-16 TZ-MSS3684-L1 AC-LEAM28 (4) AC-BGF031228 Rectangular surface Angled metal leg Central cable housing

Conference tables



Rectangular with panel base - 29" H.



Rectangular table 29" H. with panel base.

6 1/2" H. modesty panels are included to ensure base stability.

Use plastic fasteners or AC-WR24 wire trough to secure cabling to the modesty panels, see Accessories price list.

This base requires assembly.

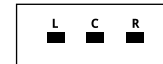
Multi-outlet option, [see p.22](#).

						Straight (L)		Reverse (V)		Straight (S)					
															
Dimensions			Code			L1	S1	VL1	VS1	S15	Multi-outlet		Spec.		
A	B	S	P	G		T.F.L.	H.P.L.	T.F.L.	H.P.L.	H.P.L.	M2-M3-M4-M5-M6	Cu.Ft. lb (L-V) lb (S)			
48	192	2	3	14	CTSP4819229	2302	3678	3489	5394	4164	L - C - R	23.9	304	407	
48	168	2	3	12/14	CTSP4816829	2059	3337	3187	4876	3765	L - C - R	21.2	271	361	
48	144	2	3	12	CTSP4814429	1917	3011	2898	4370	3378	L - C - R	18.5	238	315	
48	120	2	2	10	CTSP4812029	1726	2639	2568	3819	2939	L - C - R	14.7	188	253	
48	96	1	2	8	CTSP489629	1233	1949	1936	2920	2206	L - C - R	12.0	155	207	
36	84	1	2	6/8	CTSP368429	1024	1495	1567	2259	1672	C	9.1	115	149	
36	72	1	2	6	CTSP367229	911	1310	1392	1992	1464	C	8.1	104	133	
30	72	1	2	4	CTSP307229	835	1176	1283	1803	1301	C	7.1	89	113	
30	60	1	2	4	CTSP306029	786	1064	1167	1617	1169	C	6.3	79	99	

S: Number of sections (the woodgrain is not aligned where the two surfaces meet)

P: Number of panels

G: Seating capacity



S SPECIFY

TZ - - - / - - -

O OPTIONS

S Code: Consult the above product code list.

L1/S1/S15/VL1/VS1: Specify the code identifying the type of finish for the surface (L1= T.F.L. 1", S1= H.P.L. 1", S15= H.P.L. 1 1/2", VL1 = Reversed T.F.L. 1", VS1= Reversed H.P.L. 1").

Surface: Take Off finishes, [see p.36, section 1](#).

Edge: Take Off finishes, [see p.36, section 2](#).

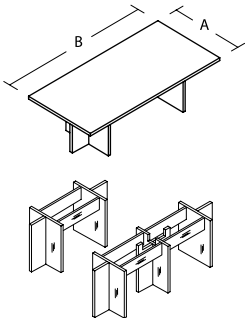
Base: Take Off finishes, [see p.37, section 3](#).

O Multi-outlet: Round (M2 +\$517 ea.), recessed (M3 +\$1315 ea.), pivoting (M4 +\$1212 ea.), data outlet (M5 +\$595 ea.) or USB outlet (M6 +\$765 ea.).

Positions: For more than one location, indicate the multi-outlet code and all the position codes, ex.: M2 on three positions, the code will be M2LCR.

The highlighted area at right shows the availability & position of the multi-outlet depending on the selected table.

Rectangular with x-laminate bases - 29" H.



Rectangular table 29" H. with X-laminate bases.
 6 ½" H. modesty panels are included to ensure base stability.
 For a set with three bases, central base is X-shaped.
 Use plastic fasteners or AC-WR24 wire trough to secure cabling to the modesty panels,
 see Accessories price list.
 These bases require assembly.
 Multi-outlet option, [see p.22](#).

						Straight (L)		Reverse (V)		Straight (S)					
															
Dimensions			Code			L1	S1	VL1	VS1	S15	Multi-outlet		Spec.		
A	B	S	P	G		T.F.L.	H.P.L.	T.F.L.	H.P.L.	H.P.L.	M2-M3-M4-M5-M6	Cu.Ft.	lb (L-V)	lb (S)	
48	192	2	3	14	CTSC4819229	2838	4263	4043	6035	4751	L - C - R	24.4	322	425	
48	168	2	3	12/14	CTSC4816829	2588	3916	3734	5506	4346	L - C - R	21.8	289	379	
48	144	2	3	12	CTSC4814429	2437	3581	3436	4993	3951	L - C - R	19.1	256	333	
48	120	2	2	10	CTSC4812029	2037	2981	2889	4191	3281	L - C - R	15.4	194	258	
48	96	1	2	8	CTSC489629	1537	2285	2252	3284	2541	L - C - R	12.7	161	212	
36	84	1	2	6/8	CTSC368429	1320	1821	1877	2614	1996	C	9.8	121	155	
36	72	1	2	6	CTSC367229	1209	1638	1701	2347	1789	C	8.8	109	138	

S: Number of sections (the woodgrain is not aligned where the two surfaces meet)

P: Number of bases

G: Seating capacity



S SPECIFY

Code L1/S1/S15 VL1/VS1 Surface Edge Base Multi-outlet Positions
 TZ - - - / - -

O OPTIONS

S Code: Consult the above product code list.

L1/S1/S15/VL1/VS1: Specify the code identifying the type of finish for the surface (**L1**= T.F.L. 1", **S1**= H.P.L. 1", **S15**= H.P.L. 1½", **VL1** = Reversed T.F.L. 1", **VS1**= Reversed H.P.L. 1").

Surface: Take Off finishes, [see p.36, section 1](#).

Edge: Take Off finishes, [see p.36, section 2](#).

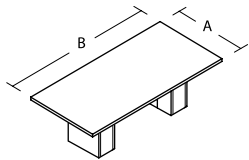
Base: Take Off finishes, [see p.37, section 3](#).

O Multi-outlet: Round (**M2** +\$517 ea.), recessed (**M3** +\$1315 ea.), pivoting (**M4** +\$1212 ea.), data outlet (**M5** +\$595 ea.) or USB outlet (**M6** +\$765 ea.).

Positions: For more than one location, indicate the multi-outlet code and all the position codes, ex.: **M2** on three positions, the code will be **M2LCR**.

The highlighted area at right shows the availability & position of the multi-outlet depending on the selected table.

Rectangular with rectangular architectural bases - 29" H.



Rectangular table 29" H. with rectangular architectural bases.

6 1/2" H. modesty panels are included to ensure base stability.

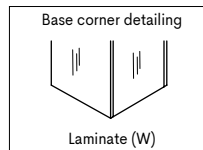
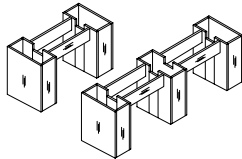
Detailing options: all laminate (W).

Use plastic fasteners or AC-WR24 wire trough to secure cabling to the modesty panels,

see Accessories price list.

Multi-outlet option, [see p.22](#).

A removable door option on the base allows access to interior cabling (from surface to the floor).



ATTENTION:

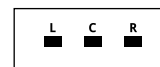
Add the removable door option on the bases of conference tables with multi-outlets.

						Straight (L)		Reverse (V)		Straight (S)						
																
Dimensions			Code			L1	S1	VL1	VS1	S15	Multi-outlet			Spec.		
A	B	S	P	G		T.F.L.	H.P.L.	T.F.L.	H.P.L.	H.P.L.	M2-M3-M4-M5-M6			Cu.Ft.	lb (L-V)	lb (S)
ALL LAMINATE																
48	192	2	3	14	CTSRW4819229	3724	5238	4957	7095	5755	L - C - R			36.5	375	478
48	168	2	3	12/14	CTSRW4816829	3475	4891	4650	6567	5316	L - C - R			33.8	342	432
48	144	2	3	12	CTSRW4814429	3325	4554	4355	6053	4924	L - C - R			31.1	309	386
48	120	2	2	10	CTSRW4812029	2702	3708	3578	4986	4010	L - C - R			23.1	236	301
48	96	1	2	8	CTSRW489629	2202	3013	2940	4078	3269	L - C - R			20.5	203	255

S: Number of sections (the woodgrain is not aligned where the two surfaces meet)

P: Number of bases

G: Seating capacity



S SPECIFY

Code L1/S1/S15 VL1/VS1 Surface Edge Base Multi-outlet Positions Door

TZ - - - / - - -

O OPTIONS

S Code: Consult the above product code list.

L1/S1/S15/VL1/VS1: Specify the code identifying the type of finish for the surface (**L1**= T.F.L. 1", **S1**= H.P.L. 1", **S15**= H.P.L. 1 1/2", **VL1** = Reversed T.F.L. 1", **VS1**= Reversed H.P.L. 1").

Surface: Take Off finishes, [see p.36, section 1](#).

Edge: Take Off finishes, [see p.36, section 2](#).

Base: Take Off finishes, [see p.37, section 3](#).

O **Multi-outlet:** Round (**M2** +\$517 ea.), recessed (**M3** +\$1315 ea.), pivoting (**M4** +\$1212 ea.), data outlet (**M5** +\$595 ea.) or USB outlet (**M6** +\$765 ea.).

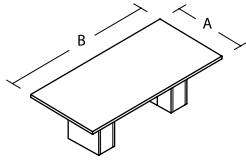
Positions: For more than one location, indicate the multi-outlet code and all the position codes, ex.: **M2** on three positions, the code will be **M2LCR**.

The highlighted area at right shows the availability & position of the multi-outlet depending on the selected table.

Door: At left (**PL**), in center if 3 bases (**PC**) or at right (**PR**). Add \$192 each.

Ex.: For option at left and right, indicate **PLPR**.

Rectangular with rectangular architectural bases - 29" H. (cont'd)



Rectangular table 29" H. with rectangular architectural bases.

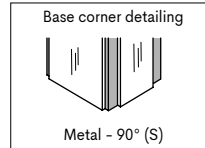
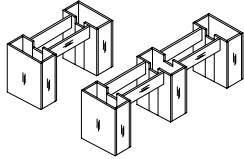
6 1/2" H. modesty panels are included to ensure base stability.

Detailing options are available: laminate with 90° metal corners (S).

Use plastic fasteners or AC-WR24 wire trough to secure cabling to the modesty panels, see Accessories price list.

Multi-outlet option, [see p.22](#).

A removable door option on the base allows access to interior cabling (from surface to the floor).

**ATTENTION:**

Add the removable door option on the bases of conference tables with multi-outlets.

						Straight (L)		Reverse (V)		Straight (S)					
															
Dimensions			Code			L1	S1	VL1	VS1	S15	Multi-outlet		Spec.		
A	B	S	P	G		T.F.L.	H.P.L.	T.F.L.	H.P.L.	H.P.L.	M2-M3-M4-M5-M6		Cu.Ft.	lb (L-V)	lb (S)
90° CORNERS															
48	192	2	3	14	CTSR4819229	4866	6491	6139	8459	6977	L - C - R		36.5	375	478
48	168	2	3	12/14	CTSR4816829	4615	6142	5833	7931	6570	L - C - R		33.8	342	432
48	144	2	3	12	CTSR4814429	4467	5808	5535	7419	6177	L - C - R		31.1	309	386
48	120	2	2	10	CTSR4812029	3464	4543	4364	5898	4845	L - C - R		23.1	236	301
48	96	1	2	8	CTSR489629	2962	3848	3726	4988	4108	L - C - R		20.5	203	255

S: Number of sections (the woodgrain is not aligned where the two surfaces meet)

P: Number of bases

G: Seating capacity

**S SPECIFY**

Code L1/S1/S15 VL1/VS1 Surface Edge Base Metal Multi-outlet Positions Door

TZ - - - / - - - - -

O OPTIONS

S Code: Consult the above product code list.

L1/S1/S15/VL1/VS1: Specify the code identifying the type of finish for the surface (L1 = T.F.L. 1", S1 = H.P.L. 1", S15 = H.P.L. 1 1/2", VL1 = Reversed T.F.L. 1", VS1 = Reversed H.P.L. 1").

Surface: Take Off finishes, [see p.36, section 1](#).

Edge: Take Off finishes, [see p.36, section 2](#).

Base: Take Off finishes, [see p.37, section 3](#).

Metal corners: Specify the finish, [see p.37, section 6](#).

O Multi-outlet: Round (M2 + \$517 ea.), recessed (M3 + \$1315 ea.), pivoting (M4 + \$1212 ea.), data outlet (M5 + \$595 ea.) or USB outlet (M6 + \$765 ea.).

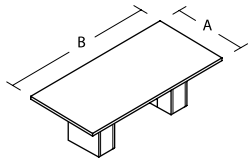
Positions: For more than one location, indicate the multi-outlet code and all the position codes, ex.: M2 on three positions, the code will be M2LCR.

The highlighted area at right shows the availability & position of the multi-outlet depending on the selected table.

Door: At left (PL), in center if 3 bases (PC) or at right (PR). Add \$192 each.

Ex.: For option at left and right, indicate PLPR.

Rectangular with rectangular architectural bases - 29" H. (cont'd)



Rectangular table 29" H. with rectangular architectural bases.

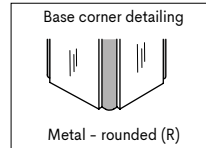
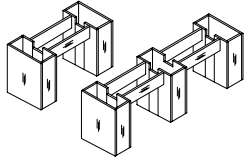
6 1/2" H. modesty panels are included to ensure base stability.

Detailing options: laminate with rounded metal corners (R).

Use plastic fasteners or AC-WR24 wire trough to secure cabling to the modesty panels, see Accessories price list.

Multi-outlet option, [see p.22](#).

A removable door option on the base allows access to interior cabling (from surface to the floor).



ATTENTION:
Add the removable door option on the bases of conference tables with multi-outlets.

						Straight (L)		Reverse (V)		Straight (S)					
															
Dimensions			Code			L1	S1	VL1	VS1	S15	Multi-outlet			Spec.	
A	B	S	P	G		T.F.L.	H.P.L.	T.F.L.	H.P.L.	H.P.L.	M2-M3-M4-M5-M6	Cu.Ft. lb (L-V) lb (S)			
ROUNDED CORNERS															
48	192	2	3	14	CTSRR4819229	4866	6491	6139	8459	6977	L - C - R	36.5	375	478	
48	168	2	3	12/14	CTSRR4816829	4615	6142	5833	7931	6570	L - C - R	33.8	342	432	
48	144	2	3	12	CTSRR4814429	4467	5808	5535	7419	6177	L - C - R	31.1	309	386	
48	120	2	2	10	CTSRR4812029	3464	4543	4364	5898	4845	L - C - R	23.1	236	301	
48	96	1	2	8	CTSRR489629	2962	3848	3726	4988	4108	L - C - R	20.5	203	255	

S: Number of sections (the woodgrain is not aligned where the two surfaces meet)

P: Number of bases

G: Seating capacity



S SPECIFY

Code L1/S1/S15 VL1/VS1 Surface Edge Base Metal Multi-outlet Positions Door

TZ - - - / - - - - - -

O OPTIONS

S Code: Consult the above product code list.

L1/S1/S15/VL1/VS1: Specify the code identifying the type of finish for the surface (L1= T.F.L. 1", S1= H.P.L. 1", S15= H.P.L. 1 1/2", VL1 = Reversed T.F.L. 1", VS1= Reversed H.P.L. 1").

Surface: Take Off finishes, [see p.36, section 1](#).

Edge: Take Off finishes, [see p.36, section 2](#).

Base: Take Off finishes, [see p.37, section 3](#).

Metal corners: Specify the finish, [see p.37, section 6](#).

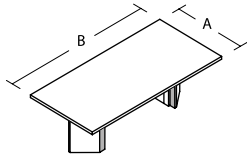
O Multi-outlet: Round (M2 +\$517 ea.), recessed (M3 +\$1315 ea.), pivoting (M4 +\$1212 ea.), data outlet (M5 +\$595 ea.) or USB outlet (M6 +\$765 ea.).

Positions: For more than one location, indicate the multi-outlet code and all the position codes, ex.: M2 on three positions, the code will be M2LCR.
The highlighted area at right shows the availability & position of the multi-outlet depending on the selected table.

Door: At left (PL), in center if 3 bases (PC) or at right (PR). Add \$192 each.

Ex.: For option at left and right, indicate PLPR.

Rectangular with triangular architectural bases - 29" H.



Rectangular table 29" H. with triangular architectural bases.
6 1/2" H. modesty panels are included to ensure base stability.

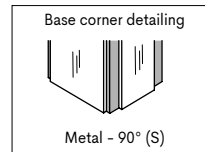
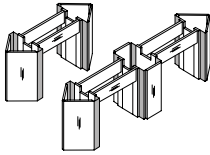
Detailing options: laminate with 90° metal corners (S).

For a set with three bases, central base is rectangular.

Use plastic fasteners or AC-WR24 wire trough to secure cabling to the modesty panels, see Accessories price list.

Multi-outlet option, [see p.22](#).

A removable door option on the base allows access to interior cabling (from surface to the floor).

**ATTENTION:**

Add the removable door option on the bases of conference tables with multi-outlets.

						Straight (L)		Reverse (V)		Straight (S)				
														
Dimensions			Code			L1	S1	VL1	VS1	S15	Multi-outlet		Spec.	
A	B	S	P	G		T.F.L.	H.P.L.	T.F.L.	H.P.L.	H.P.L.	M2-M3-M4-M5-M6		Cu.Ft. lb (L-V) lb (S)	
90° CORNERS														
48	192	2	3	14	CTSTS4819229	4516	6106	5777	8040	6592	L - C - R		36.5	375 478
48	168	2	3	12/14	CTSTS4816829	4264	5758	5469	7513	6184	L - C - R		33.8	342 432
48	144	2	3	12	CTSTS4814429	4115	5420	5173	7000	5792	L - C - R		31.1	309 386
48	120	2	2	10	CTSTS4812029	3113	4160	4002	5479	4460	L - C - R		23.1	236 301
48	96	1	2	8	CTSTS489629	2612	3464	3364	4568	3719	L - C - R		20.5	203 255

S: Number of sections (the woodgrain is not aligned where the two surfaces meet)

P: Number of bases

G: Seating capacity

**S SPECIFY****O OPTIONS**

Code L1/S1/S15 VL1/VS1 Surface Edge Base Metal Multi-outlet Positions Door

TZ - - - / - - - - - -

S Code: Consult the above product code list.

L1/S1/S15/VL1/VS1: Specify the code identifying the type of finish for the surface (L1 = T.F.L. 1", S1 = H.P.L. 1", S15 = H.P.L. 1 1/2", VL1 = Reversed T.F.L. 1", VS1 = Reversed H.P.L. 1").

Surface: Take Off finishes, [see p.36, section 1](#).

Edge: Take Off finishes, [see p.36, section 2](#).

Base: Take Off finishes, [see p.37, section 3](#).

Metal corners: Specify the finish, [see p.37, section 6](#).

O Multi-outlet: Round (M2 + \$517 ea.), recessed (M3 + \$1315 ea.), pivoting (M4 + \$1212 ea.), data outlet (M5 + \$595 ea.) or USB outlet (M6 + \$765 ea.).

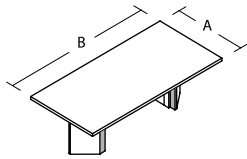
Positions: For more than one location, indicate the multi-outlet code and all the position codes, ex.: M2 on three positions, the code will be M2LCR.

The highlighted area at right shows the availability & position of the multi-outlet depending on the selected table.

Door: At left (PL), in center if 3 bases (PC) or at right (PR). Add \$192 each.

Ex.: For option at left and right, indicate PLPR.

Rectangular with triangular architectural bases - 29" H. (cont'd)



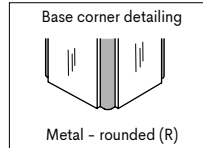
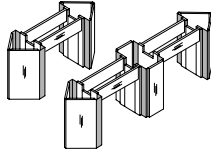
Rectangular table 29" H. with triangular architectural bases.
6 1/2" H. modesty panels are included to ensure base stability.

Detailing options: laminate with rounded metal corners (R).

For a set with three bases, central base is rectangular. Use plastic fasteners or AC-WR24 wire trough to secure cabling to the modesty panels, see Accessories price list.

Multi-outlet option, [see p.22](#).

A removable door option on the base allows access to interior cabling (from surface to the floor).



ATTENTION:
Add the removable door option on the bases of conference tables with multi-outlets.

						Straight (L)		Reverse (V)		Straight (S)					
															
Dimensions			Code			L1	S1	VL1	VS1	S15	Multi-outlet			Spec.	
A	B	S	P	G		T.F.L.	H.P.L.	T.F.L.	H.P.L.	H.P.L.	M2-M3-M4-M5-M6	Cu.Ft.	lb (L-V)	lb (S)	
ROUNDED CORNERS															
48	192	2	3	14	CTSTR4819229	4516	6106	5777	8040	6592	L - C - R	36.5	375	478	
48	168	2	3	12/14	CTSTR4816829	4264	5758	5469	7513	6184	L - C - R	33.8	342	432	
48	144	2	3	12	CTSTR4814429	4115	5420	5173	7000	5792	L - C - R	31.1	309	386	
48	120	2	2	10	CTSTR4812029	3113	4160	4002	5479	4460	L - C - R	23.1	236	301	
48	96	1	2	8	CTSTR489629	2612	3464	3364	4568	3719	L - C - R	20.5	203	255	

S: Number of sections (the woodgrain is not aligned where the two surfaces meet)

P: Number of bases

G: Seating capacity



S SPECIFY

Code L1/S1/S15 VL1/VS1 Surface Edge Base Metal Multi-outlet Positions Door

TZ - - - / - - - -

O OPTIONS

S Code: Consult the above product code list.

L1/S1/S15/VL1/VS1: Specify the code identifying the type of finish for the surface (L1= T.F.L. 1", S1= H.P.L. 1", S15= H.P.L. 1 1/2", VL1 = Reversed T.F.L. 1", VS1= Reversed H.P.L. 1").

Surface: Take Off finishes, [see p.36, section 1](#).

Edge: Take Off finishes, [see p.36, section 2](#).

Base: Take Off finishes, [see p.37, section 3](#).

Metal corners: Specify the finish, [see p.37, section 6](#).

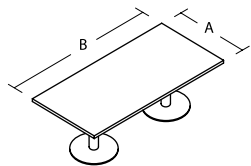
O Multi-outlet: Round (M2 +\$517 ea.), recessed (M3 +\$1315 ea.), pivoting (M4 +\$1212 ea.), data outlet (M5 +\$595 ea.) or USB outlet (M6 +\$765 ea.).

Positions: For more than one location, indicate the multi-outlet code and all the position codes, ex.: M2 on three positions, the code will be M2LCR. **The highlighted area at right shows the availability & position of the multi-outlet depending on the selected table.**

Door: At left (PL), in center if 3 bases (PC) or at right (PR). Add \$192 each.

Ex.: For option at left and right, indicate PLPR.

Rectangular with tubular legs and round base plate - 29" H.



Rectangular table 29" H. with round tubular metal legs (3" diam.) with round base plate (24" diam.)

Multi-outlet option, [see p.22](#). The multi-outlet will be visible under the surface.

A finishing case (sold separately) covers the base of the multi-outlet under the table, [see p.146](#).

						Straight (L)		Reverse (V)		Straight (S)					
															
Dimensions			Code			L1	S1	VL1	VS1	S15	Multi-outlet		Spec.		
A	B	S	P	G		T.F.L.	H.P.L.	T.F.L.	H.P.L.	H.P.L.	M2	M3-M4-M5-M6	Cu.Ft.	lb (L-V)	lb (\$)
48	192	2	3	14	CTSDR4819229	4126	5701	5290	7475	6196	-	L - R	17.8	429	532
48	168	2	3	12/14	CTSDR4816829	3890	5368	5002	6975	5805	-	L - R	16.0	401	491
48	144	2	3	12	CTSDR4814429	3760	5049	4728	6488	5427	-	L - R	14.3	373	451
48	120	2	2	10	CTSDR4812029	2728	3752	3550	4954	4060	C	C	11.4	277	341
48	96	1	2	8	CTSDR489629	2240	3065	2933	4071	3328	C	C	9.5	249	300
36	84	1	2	6/8	CTSDR368429	2040	2617	2576	3426	2799	C	C	6.1	210	244
36	72	1	2	6	CTSDR367229	1934	2442	2409	3167	2595	C	C	5.6	200	229

S: Number of sections (the woodgrain is not aligned where the two surfaces meet)

P: Number of legs

G: Seating capacity



S SPECIFY

Code	L1/S1/S15 VL1/VS1	Surface	Edge	Metal	Multi-outlet	Positions
TZ -			/			

O OPTIONS

S Code: Consult the above product code list.

L1/S1/S15/VL1/VS1: Specify the code identifying the type of finish for the surface (**L1**= T.F.L. 1", **S1**= H.P.L. 1", **S15**= H.P.L. 1½", **VL1**= Reversed T.F.L. 1", **VS1**= Reversed H.P.L. 1").

Surface: Take Off finishes, [see p.36, section 1](#).

Edge: Take Off finishes, [see p.36, section 2](#).

Base: Take Off finishes, [see p.37, section 3](#).

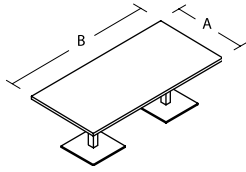
Metal base: Specify the finish, [see p.37, section 6](#).

O Multi-outlet: Round (**M2** +\$517 ea.), recessed (**M3** +\$1315 ea.), pivoting (**M4** +\$1212 ea.), data outlet (**M5** +\$595 ea.) or USB outlet (**M6** +\$765 ea.).

Positions: For more than one location, indicate the multi-outlet code and all the position codes, ex.: **M3** on left, the code will be **M3L**.

The highlighted area at right shows the availability & position of the multi-outlet depending on the selected table.

Rectangular with tubular legs and square base plate - 29" H.



Rectangular table 29" H. with square tubular metal legs (3" x 3") with square base plate (24" x 24").

Multi-outlet option, [see p.22](#). The multi-outlet will be visible under the surface.

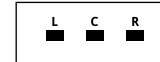
A finishing case (sold separately) covers the base of the multi-outlet under the table, [see p.146](#).

						Straight (L)		Reverse (V)		Straight (S)					
Dimensions		Code				L1	S1	VL1	VS1	S15	Multi-outlet		Spec.		
A	B	S	P	G		T.F.L.	H.P.L.	T.F.L.	H.P.L.	H.P.L.	M2	M3-M4-M5-M6	Cu.Ft. lb (L-V) lb (S)		
48	192	2	3	14	CTSDS4819229	4126	5701	5290	7475	6196	-	L - R	17.8	474	577
48	168	2	3	12/14	CTSDS4816829	3890	5368	5002	6975	5805	-	L - R	16.0	446	536
48	144	2	3	12	CTSDS4814429	3760	5049	4728	6488	5427	-	L - R	14.3	418	496
48	120	2	2	10	CTSDS4812029	2728	3752	3550	4954	4060	C	C	11.4	307	371
48	96	1	2	8	CTSDS489629	2240	3065	2933	4071	3328	C	C	9.5	279	330
36	84	1	2	6/8	CTSDS368429	2040	2617	2576	3426	2799	C	C	6.1	240	274
36	72	1	2	6	CTSDS367229	1934	2442	2409	3167	2595	C	C	5.6	230	259

S: Number of sections (the woodgrain is not aligned where the two surfaces meet)

P: Number of legs

G: Seating capacity



S SPECIFY

Code L1/S1/S15 VL1/VS1 Surface Edge Metal Multi-outlet Positions

TZ - - - / - -

O OPTIONS

S Code: Consult the above product code list.

L1/S1/S15/VL1/VS1: Specify the code identifying the type of finish for the surface (**L1**= T.F.L. 1", **S1**= H.P.L. 1", **S15**= H.P.L. 1½", **VL1** = Reversed T.F.L. 1", **VS1**= Reversed H.P.L. 1").

Surface: Take Off finishes, [see p.36, section 1](#).

Edge: Take Off finishes, [see p.36, section 2](#).

Base: Take Off finishes, [see p.37, section 3](#).

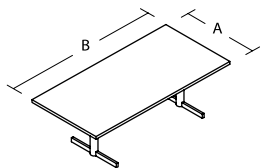
Metal base: Specify the finish, [see p.37, section 6](#).

O Multi-outlet: Round (**M2** +\$517 ea.), recessed (**M3** +\$1315 ea.), pivoting (**M4** +\$1212 ea.), data outlet (**M5** +\$595 ea.) or USB outlet (**M6** +\$765 ea.).

Positions: For more than one location, indicate the multi-outlet code and all the position codes, ex.: **M3** on left, the code will be **M3L**.

The highlighted area at right shows the availability & position of the multi-outlet depending on the selected table.

Rectangular with metal "T" legs - 29" H. (cont'd)



Rectangular table 29" H. with tubular metal legs (2 1/2" diam.) and vertical steel base.

Multi-outlet option, [see p.22](#). The multi-outlet will be visible under the surface.

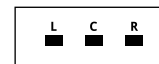
A finishing case (sold separately) covers the base of the multi-outlet under the table, [see p.146](#).

						Straight (L)		Reverse (V)		Straight (S)				
Dimensions		Code				L1	S1	VL1	VS1	S15	Multi-outlet		Spec.	
A	B	S	P	G		T.F.L.	H.P.L.	T.F.L.	H.P.L.	H.P.L.	M2-M3-M4-M5-M6		Cu.Ft.	lb (L-V) lb (S)
48	144	2	3	12	CTSZ4814429	2294	3586	3439	4998	3954	L - R		33.1	229 307
48	120	2	3	10	CTSZ4812029	2137	3235	3130	4467	3534	L - R		31.0	201 266
48	96	1	2	8	CTSZ489629	1445	2286	2254	3285	2542	C		22.1	153 204
36	84	1	2	6/8	CTSZ368429	1028	1553	1625	2326	1731	C		19.3	114 148
36	72	1	2	6	CTSZ367229	957	1372	1450	2057	1526	C		18.5	104 133
30	72	1	2	4	CTSZ307229	924	1284	1386	1921	1413	C		17.7	93 118
30	60	1	2	4	CTSZ306029	899	1216	1311	1780	1326	C		17.0	85 105

S: Number of sections (the woodgrain is not aligned where the two surfaces meet)

P: Number of legs

G: Seating capacity



S SPECIFY

Code L1/S1/S15 VL1/VS1 Surface Edge Metal Multi-outlet Positions

TZ - - - / - -

O OPTIONS

S Code: Consult the above product code list.

L1/S1/S15/VL1/VS1: Specify the code identifying the type of finish for the surface (**L1** = T.F.L. 1", **S1** = H.P.L. 1", **S15** = H.P.L. 1 1/2", **VL1** = Reversed T.F.L. 1", **VS1** = Reversed H.P.L. 1").

Surface: Take Off finishes, [see p.36, section 1](#).

Edge: Take Off finishes, [see p.36, section 2](#).

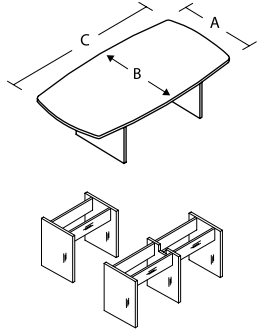
Metal base: Specify the finish: Chrome (**3501**) or Black (**3067**). For the Chrome finish: Add \$90 (2 bases) or \$134 (3 bases).

O Multi-outlet: Round (**M2** + \$517 ea.), recessed (**M3** + \$1315 ea.), pivoting (**M4** + \$1212 ea.), data outlet (**M5** + \$595 ea.) or USB outlet (**M6** + \$765 ea.).

Positions: For more than one location, indicate the multi-outlet code and all the position codes, ex.: **M2** on center, the code will be **M2C**.

The highlighted area at right shows the availability & position of the multi-outlet depending on the selected table.

Boat-shaped with panel base - 29" H.



Boat-shaped table 29" H. with panel base.

6 1/2" H. modesty panels are included to ensure base stability.

Use plastic fasteners or AC-WR24 wire trough to secure cabling to the modesty panels, see Accessories price list.

This base requires assembly.

Multi-outlet option, [see p.22](#).

							Straight (L)		Reverse (V)		Straight (S)				
Dimensions		Code					L1	S1	VL1	VS1	S15	Multi-outlet		Spec.	
A	B	C	S	P	G		T.F.L.	H.P.L.	T.F.L.	H.P.L.	H.P.L.	M2-M3-M4-M5-M6		Cu.Ft. lb (L-V) lb (S)	
36	48	144	2	3	12	CTBP4814429	2029	3296	3165	4680	3662	L-C-R		18.5	221 291
36	48	120	2	2	10	CTBP4812029	1853	2920	2836	4126	3220	L-C-R		14.7	174 232
36	48	96	1	2	8	CTBP489629	1393	2233	2204	3230	2492	L-C-R		12.0	143 189
30	36	84	1	2	6/8	CTBP368429	1202	1779	1834	2568	1952	C		9.1	110 141
30	36	72	1	2	6	CTBP367229	1097	1595	1660	2302	1747	C		8.1	98 125

S: Number of sections (the woodgrain is not aligned where the two surfaces meet)

P: Number of panels

G: Seating capacity



S SPECIFY

TZ - - - / - - -

O OPTIONS

S Code: Consult the above product code list.

L1/S1/S15/VL1/VS1: Specify the code identifying the type of finish for the surface (L1= T.F.L. 1", S1= H.P.L. 1", S15= H.P.L. 1 1/2", VL1 = Reversed T.F.L. 1", VS1= Reversed H.P.L. 1").

Surface: Take Off finishes, [see p.36, section 1](#).

Edge: Take Off finishes, [see p.36, section 2](#).

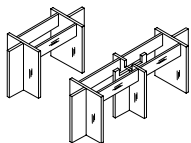
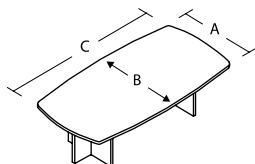
Base: Take Off finishes, [see p.37, section 3](#).

O Multi-outlet: Round (M2 +\$517 ea.), recessed (M3 +\$1315 ea.), pivoting (M4 +\$1212 ea.), data outlet (M5 +\$595 ea.) or USB outlet (M6 +\$765 ea.).

Positions: For more than one location, indicate the multi-outlet code and all the position codes, ex.: M2 on center, the code will be M2C.

The highlighted area at right shows the availability & position of the multi-outlet depending on the selected table.

Boat-shaped with x-laminate bases - 29" H.



Boat-shaped table 29" H. with X-laminate bases.

6 1/2" H. modesty panels are included to ensure base stability.

For a set with three bases, central base is X-shaped.

Use plastic fasteners or AC-WR24 wire trough to secure cabling to the modesty panels, see Accessories price list.

These bases require assembly.

Multi-outlet option, [see p.22](#).

							Straight (L)		Reverse (V)		Straight (S)				
Dimensions		Code					L1	S1	VL1	VS1	S15	Multi-outlet		Spec.	
A	B	C	S	P	G		T.F.L.	H.P.L.	T.F.L.	H.P.L.	H.P.L.	M2-M3-M4-M5-M6		Cu.Ft. lb (L-V) lb (S)	
36	48	144	2	3	12	CTBC4814429	2549	3865	3704	5301	4234	L-C-R		19.1	239 309
36	48	120	2	2	10	CTBC4812029	2036	3123	3025	4348	3426	L-C-R		15.4	179 237
36	48	96	1	2	8	CTBC489629	1700	2567	2520	3593	2824	L-C-R		12.7	149 195
30	36	84	1	2	6/8	CTBC368429	1499	2103	2141	2921	2280	C		9.8	115 146
30	36	72	1	2	6	CTBC367229	1393	1922	1968	2657	2074	C		8.8	104 130

S: Number of sections (the woodgrain is not aligned where the two surfaces meet)

P: Number of bases

G: Seating capacity



S SPECIFY

Code L1/S1/S15
VL1/VS1 Surface Edge Base Multi-outlet Positions

O OPTIONS

S Code: Consult the above product code list.

L1/S1/S15/VL1/VS1: Specify the code identifying the type of finish for the surface (**L1** = T.F.L. 1", **S1** = H.P.L. 1", **S15** = H.P.L. 1 1/2", **VL1** = Reversed T.F.L. 1", **VS1** = Reversed H.P.L. 1").

Surface: Take Off finishes, [see p.36, section 1](#).

Edge: Take Off finishes, [see p.36, section 2](#).

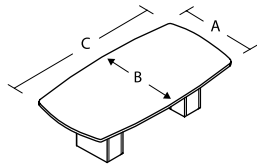
Base: Take Off finishes, [see p.37, section 3](#).

O Multi-outlet: Round (**M2** +\$517 ea.), recessed (**M3** +\$1315 ea.), pivoting (**M4** +\$1212 ea.), data outlet (**M5** +\$595 ea.) or USB outlet (**M6** +\$765 ea.).

Positions: For more than one location, indicate the multi-outlet code and all the position codes, ex.: **M2** on three positions, the code will be **M2LCR**.

The highlighted area at right shows the availability & position of the multi-outlet depending on the selected table.

Boat-shaped with rectangular architectural bases - 29" H.



Boat-shaped table 29" H. with rectangular architectural bases.

6 1/2" H. modesty panels are included to ensure base stability.

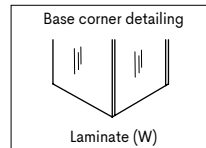
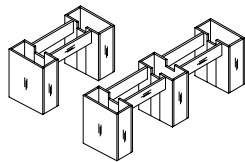
Detailing options: all laminate (W).

Use plastic fasteners or AC-WR24 wire trough to secure cabling to the modesty panels,

see Accessories price list.

Multi-outlet option, [see p.22](#).

A removable door option on the base allows access to interior cabling (from surface to the floor).



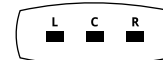
ATTENTION:
Add the removable door option on the bases of conference tables with multi-outlets.

							Straight (L)		Reverse (V)		Straight (S)				
															
Dimensions				Code			L1	S1	VL1	VS1	S15	Multi-outlet		Spec.	
A	B	C	S	P	G		T.F.L.	H.P.L.	T.F.L.	H.P.L.	H.P.L.	M2-M3-M4-M5-M6	Cu.Ft. lb (L-V)	lb (S)	
ALL LAMINATE															
36	48	144	2	3	12	CTBRW4814429	3436	4837	4623	6363	5209	L-C-R	31.1	292	362
36	48	120	2	2	10	CTBRW4812029	2701	3854	3714	5143	4158	L-C-R	23.1	222	280
36	48	96	1	2	8	CTBRW489629	2364	3298	3205	4386	3556	L-C-R	20.5	191	237

S: Number of sections (the woodgrain is not aligned where the two surfaces meet)

P: Number of bases

G: Seating capacity



S SPECIFY

Code L1/S1/S15 VL1/VS1 Surface Edge Base Multi-outlet Positions Door

TZ - - - / - - -

O OPTIONS

S Code: Consult the above product code list.

L1/S1/S15/VL1/VS1: Specify the code identifying the type of finish for the surface (L1= T.F.L. 1", S1= H.P.L. 1", S15= H.P.L. 1 1/2", VL1 = Reversed T.F.L. 1", VS1= Reversed H.P.L. 1").

Surface: Take Off finishes, [see p.36, section 1](#).

Edge: Take Off finishes, [see p.36, section 2](#).

Base: Take Off finishes, [see p.37, section 3](#).

O Multi-outlet: Round (M2 +\$517 ea.), recessed (M3 +\$1315 ea.), pivoting (M4 +\$1212 ea.), data outlet (M5 +\$595 ea.) or USB outlet (M6 +\$765 ea.).

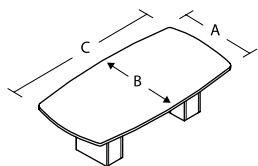
Positions: For more than one location, indicate the multi-outlet code and all the position codes, ex.: M2 on three positions, the code will be M2LCR.

The highlighted area at right shows the availability & position of the multi-outlet depending on the selected table.

Door: At left (PL), in center if 3 bases (PC) or at right (PR). Add \$192 each.

Ex.: For option at left and right, indicate PLPR.

Boat-shaped with rectangular architectural bases - 29" H. (cont'd)



Boat-shaped table 29" H. with rectangular architectural bases.

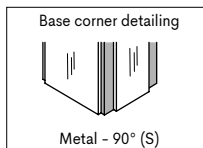
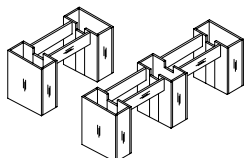
6 1/2" H. modesty panels are included to ensure base stability.

Detailing options: laminate with 90° metal corners (S).

Use plastic fasteners or AC-WR24 wire trough to secure cabling to the modesty panels, see Accessories price list.

Multi-outlet option, [see p.22](#).

A removable door option on the base allows access to interior cabling (from surface to the floor).



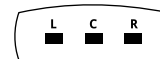
ATTENTION:
Add the removable door option on the bases of conference tables with multi-outlets.

							Straight (L)	Reverse (V)	Straight (S)					
Dimensions		Code		L1	S1	VL1	VS1	S15	Multi-outlet		Spec.			
A	B	C	S	P	G		T.F.L.	H.P.L.	T.F.L.	H.P.L.	H.P.L.	M2-M3-M4-M5-M6	Cu.Ft. lb (L-V)	lb (S)
90° CORNERS														
36	48	144	2	3	12	CTBRS4814429	4578	6093	5804	7728	6460	L-C-R	31.1 292	362
36	48	120	2	2	10	CTBRS4812029	3461	4688	4501	6052	4991	L-C-R	23.1 222	280
36	48	96	1	2	8	CTBRS489629	3124	4132	3995	5297	4388	L-C-R	20.5 191	237

S: Number of sections (the woodgrain is not aligned where the two surfaces meet)

P: Number of bases

G: Seating capacity



S SPECIFY

Code L1/S1/S15 VL1/VS1 Surface Edge Base Metal Multi-outlet Positions Door

TZ - - - / - - - - - -

S Code: Consult the above product code list.

L1/S1/S15/VL1/VS1: Specify the code identifying the type of finish for the surface (L1= T.F.L. 1", S1= H.P.L. 1", S15= H.P.L. 1 1/2", VL1 = Reversed T.F.L. 1", VS1= Reversed H.P.L. 1").

Surface: Take Off finishes, [see p.36, section 1](#).

Edge: Take Off finishes, [see p.36, section 2](#).

Base: Take Off finishes, [see p.37, section 3](#).

Metal corners: Specify the finish, [see p.37, section 6](#).

O Multi-outlet: Round (M2 +\$517 ea.), recessed (M3 +\$1315 ea.), pivoting (M4 +\$1212 ea.), data outlet (M5 +\$595 ea.) or USB outlet (M6 +\$765 ea.).

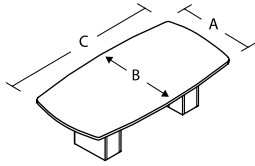
Positions: For more than one location, indicate the multi-outlet code and all the position codes, ex.: M2 on three positions, the code will be M2LCR.

The highlighted area at right shows the availability & position of the multi-outlet depending on the selected table.

Door: At left (PL), in center if 3 bases (PC) or at right (PR). Add \$192 each.

Ex.: For option at left and right, indicate PLPR.

Boat-shaped with rectangular architectural bases - 29" H. (cont'd)



Boat-shaped table 29" H. with rectangular architectural bases.

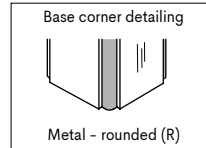
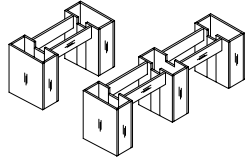
6 1/2" H. modesty panels are included to ensure base stability.

Detailing options: laminate with rounded metal corners (R).

Use plastic fasteners or AC-WR24 wire trough to secure cabling to the modesty panels, see Accessories price list.

Multi-outlet option, [see p.22](#).

A removable door option on the base allows access to interior cabling (from surface to the floor).



ATTENTION:

Add the removable door option on the bases of conference tables with multi-outlets.

							Straight (L)		Reverse (V)		Straight (S)				
															
Dimensions				Code			L1	S1	VL1	VS1	S15	Multi-outlet		Spec.	
A	B	C	S	P	G		T.F.L.	H.P.L.	T.F.L.	H.P.L.	H.P.L.	M2-M3-M4-M5-M6	Cu.Ft.	lb (L-V)	lb (S)
ROUNDED CORNERS															
36	48	144	2	3	12	CTBRR4814429	4578	6093	5804	7728	6460	L-C-R	31.1	292	362
36	48	120	2	2	10	CTBRR4812029	3461	4688	4501	6052	4991	L-C-R	23.1	222	280
36	48	96	1	2	8	CTBRR489629	3124	4132	3995	5297	4388	L-C-R	20.5	191	237

S: Number of sections (the woodgrain is not aligned where the two surfaces meet)

P: Number of bases

G: Seating capacity



S SPECIFY

Code L1/S1/S15 VL1/VS1 Surface Edge Base Metal Multi-outlet Positions Door

TZ - - - / - - - -

O OPTIONS

S Code: Consult the above product code list.

L1/S1/S15/VL1/VS1: Specify the code identifying the type of finish for the surface (L1= T.F.L. 1", S1= H.P.L. 1", S15= H.P.L. 1 1/2", VL1 = Reversed T.F.L. 1", VS1= Reversed H.P.L. 1").

Surface: Take Off finishes, [see p.36, section 1](#).

Edge: Take Off finishes, [see p.36, section 2](#).

Base: Take Off finishes, [see p.37, section 3](#).

Metal corners: Specify the finish, [see p.37, section 6](#).

O Multi-outlet: Round (M2 +\$517 ea.), recessed (M3 +\$1315 ea.), pivoting (M4 +\$1212 ea.), data outlet (M5 +\$595 ea.) or USB outlet (M6 +\$765 ea.).

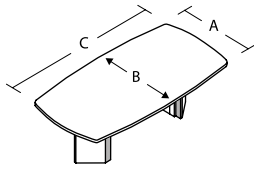
Positions: For more than one location, indicate the multi-outlet code and all the position codes, ex.: M2 on three positions, the code will be M2LCR.

The highlighted area at right shows the availability & position of the multi-outlet depending on the selected table.

Door: At left (PL), in center if 3 bases (PC) or at right (PR). Add \$192 each.

Ex.: For option at left and right, indicate PLPR.

Boat-shaped with triangular architectural bases - 29" H.



Boat-shaped table 29" H. with triangular architectural bases.
6 1/2" H. modesty panels are included to ensure base stability.

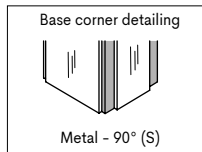
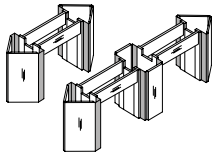
Detailing options: laminate with 90° metal corners (S).

For a set with three bases, central base is rectangular.

Use plastic fasteners or AC-WR24 wire trough to secure cabling to the modesty panels,
see Accessories price list.

Multi-outlet option, [see p.22](#).

A removable door option on the base allows access to interior cabling (from surface to the floor).

**ATTENTION:**

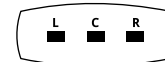
Add the removable door option on the bases of conference tables with multi-outlets.

							Straight (L)		Reverse (V)		Straight (S)						
																	
Dimensions				Code			L1	S1	VL1	VS1	S15		Multi-outlet		Spec.		
A	B	C	S	P	G		T.F.L.	H.P.L.	T.F.L.	H.P.L.	H.P.L.		M2-M3-M4-M5-M6		Cu.Ft. lb (L-V) lb (S)		
90° CORNERS																	
36	48	144	2	3	12	CTBTS4814429	4226	5707	5441	7309	6075		L - C - R		31.1	270	340
36	48	120	2	2	10	CTBTS4812029	3111	4304	4138	5634	4607		L - C - R		23.1	200	258
36	48	96	1	2	8	CTBTS489629	2774	3746	3631	4878	4004		L - C - R		20.5	169	215

S: Number of sections (the woodgrain is not aligned where the two surfaces meet)

P: Number of bases

G: Seating capacity

**S SPECIFY****O OPTIONS**

Code L1/S1/S15 VL1/VS1 Surface Edge Base Metal Multi-outlet Positions Door

TZ - - - / - - - - -

S Code: Consult the above product code list.

L1/S1/S15/VL1/VS1: Specify the code identifying the type of finish for the surface (L1= T.F.L. 1", S1= H.P.L. 1", S15= H.P.L. 1 1/2", VL1 = Reversed T.F.L. 1", VS1= Reversed H.P.L. 1").

Surface: Take Off finishes, [see p.36, section 1](#).

Edge: Take Off finishes, [see p.36, section 2](#).

Base: Take Off finishes, [see p.37, section 3](#).

Metal corners: Specify the finish, [see p.37, section 6](#).

O Multi-outlet: Round (M2 +\$517 ea.), recessed (M3 +\$1315 ea.), pivoting (M4 +\$1212 ea.), data outlet (M5 +\$595 ea.) or USB outlet (M6 +\$765 ea.).

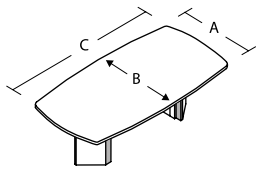
Positions: For more than one location, indicate the multi-outlet code and all the position codes, ex.: M2 on three positions, the code will be M2LCR.

The highlighted area at right shows the availability & position of the multi-outlet depending on the selected table.

Door: At left (PL), in center if 3 bases (PC) or at right (PR). Add \$192 each.

Ex.: For option at left and right, indicate PLPR.

Boat-shaped with triangular architectural bases - 29" H.



Boat-shaped table 29" H. with triangular architectural bases.

6 1/2" H. modesty panels are included to ensure base stability.

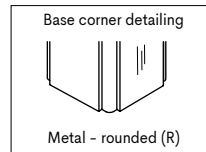
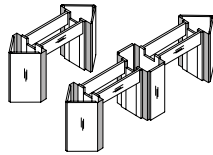
Detailing options: laminate with rounded metal corners (R).

For a set with three bases, central base is rectangular.

Use plastic fasteners or AC-WR24 wire trough to secure cabling to the modesty panels, see Accessories price list.

Multi-outlet option, see p.22.

A removable door option on the base allows access to interior cabling (from surface to the floor).



ATTENTION:

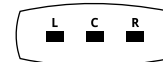
Add the removable door option on the bases of conference tables with multi-outlets.

							Straight (L)		Reverse (V)		Straight (S)					
																
Dimensions				Code			L1	S1	VL1	VS1	S15	Multi-outlet		Spec.		
A	B	C	S	P	G		T.F.L.	H.P.L.	T.F.L.	H.P.L.	H.P.L.	M2-M3-M4-M5-M6	Cu.Ft. lb (L-V) lb (S)			
ROUNDED CORNERS																
36	48	144	2	3	12	CTBTR4814429	4226	5707	5441	7309	6075	L - C - R	31.1	270	340	
36	48	120	2	2	10	CTBTR4812029	3111	4304	4138	5634	4607	L - C - R	23.1	200	258	
36	48	96	1	2	8	CTBTR489629	2774	3746	3631	4878	4004	L - C - R	20.5	169	215	

S: Number of sections (the woodgrain is not aligned where the two surfaces meet)

P: Number of bases

G: Seating capacity



S SPECIFY

Code L1/S1/S15 VL1/VS1 Surface Edge Base Metal Multi-outlet Positions Door

TZ - - - / - - - -

O OPTIONS

S Code: Consult the above product code list.

L1/S1/S15/VL1/VS1: Specify the code identifying the type of finish for the surface (L1= T.F.L. 1", S1= H.P.L. 1", S15= H.P.L. 1 1/2", VL1 = Reversed T.F.L. 1", VS1= Reversed H.P.L. 1").

Surface: Take Off finishes, see p.36, section 1.

Edge: Take Off finishes, see p.36, section 2.

Base: Take Off finishes, see p.37, section 3.

Metal corners: Specify the finish, see p.37, section 6.

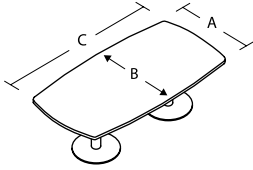
O Multi-outlet: Round (M2 +\$517 ea.), recessed (M3 +\$1315 ea.), pivoting (M4 +\$1212 ea.), data outlet (M5 +\$595 ea.) or USB outlet (M6 +\$765 ea.).

Positions: For more than one location, indicate the multi-outlet code and all the position codes, ex.: M2 on three positions, the code will be M2LCR. The highlighted area at right shows the availability & position of the multi-outlet depending on the selected table.

Door: At left (PL), in center if 3 bases (PC) or at right (PR). Add \$192 each.

Ex.: For option at left and right, indicate PLPR.

Boat-shaped with tubular legs and round base plate - 29" H.



Boat-shaped table 29" H. with round tubular metal legs (3" diam.) and round base plate (24" diam.).
Multi-outlet option [see p.22](#). The multi-outlet will be visible under the surface.
A finishing case (sold separately) covers the base of the multi-outlet under the table, [see p.146](#).

							Straight (L)		Reverse (V)		Straight (S)					
																
Dimensions			Code				L1	S1	VL1	VS1	S15	Multi-outlet			Spec.	
A	B	C	S	P	G		T.F.L.	H.P.L.	T.F.L.	H.P.L.	H.P.L.	M2	M3-M4-M5-M6	Cu.Ft.	lb (L-V)	lb (S)
36	48	144	2	3	12	CTBDR4814429	3529	4964	4647	6391	5337	-	L - R	14.3	356	426
36	48	120	2	2	10	CTBDR4812029	2693	3860	3649	5068	4168	C	C	11.4	262	320
36	48	96	1	2	8	CTBDR489629	2361	3306	3155	4327	3570	C	C	9.5	237	283
30	36	84	1	2	6/8	CTBDR368429	2171	2851	2793	3674	3031	C	C	6.1	204	235
30	36	72	1	2	6	CTBDR367229	2067	2666	2619	3409	2821	C	C	5.6	194	221

S: Number of sections (the woodgrain is not aligned where the two surfaces meet)

P: Number of legs

G: Seating capacity



S SPECIFY

Code L1/S1/S15 VL1/VS1 Surface Edge Metal Multi-outlet Positions

TZ - - - / - -

O OPTIONS

S Code: Consult the above product code list.

L1/S1/S15/VL1/VS1: Specify the code identifying the type of finish for the surface (**L1** = T.F.L. 1", **S1** = H.P.L. 1", **S15** = H.P.L. 1½", **VL1** = Reversed T.F.L. 1", **VS1** = Reversed H.P.L. 1").

Surface: Take Off finishes, [see p.36, section 1](#).

Edge: Take Off finishes, [see p.36, section 2](#).

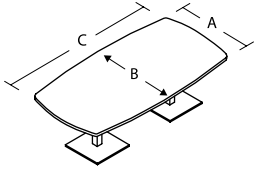
Metal base: Specify the finish, [see p.36, section 6](#).

O Multi-outlet: Round (**M2** + \$517 ea.), recessed (**M3** + \$1315 ea.), pivoting (**M4** + \$1212 ea.), data outlet (**M5** + \$595 ea.) or USB outlet (**M6** + \$765 ea.).

Positions: For more than one location, indicate the multi-outlet code and all the position codes, ex.: **M3** on left, the code will be **M3L**.

The highlighted area at right shows the availability & position of the multi-outlet depending on the selected table.

Boat-shaped with tubular legs and square base plate - 29" H.



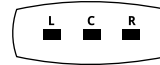
Boat-shaped table 29" H. with square tubular metal legs (3" x 3") and square base plate (24" x 24").
Multi-outlet option [see p.22](#). The multi-outlet will be visible under the surface.
A finishing case (sold separately) covers the base of the multi-outlet under the table, [see p.146](#).

							Straight (L)	Reverse (V)	Straight (S)						
Dimensions							Code	L1	S1	VL1	VS1	S15	Multi-outlet		Spec.
A	B	C	S	P	G			T.F.L.	H.P.L.	T.F.L.	H.P.L.	H.P.L.	M2	M3-M4-M5-M6	Cu.Ft. lb (L-V) lb (S)
36	48	144	2	3	12	CTBDS4814429		3529	4964	4647	6391	5337	-	L - R	14.3 401 471
36	48	120	2	2	10	CTBDS4812029		2693	3860	3649	5068	4168	C	C	11.4 292 350
36	48	96	1	2	8	CTBDS489629		2361	3306	3155	4327	3570	C	C	9.5 267 313
30	36	84	1	2	6/8	CTBDS368429		2171	2851	2793	3674	3031	C	C	6.1 234 265
30	36	72	1	2	6	CTBDS367229		2067	2666	2619	3409	2821	C	C	5.6 224 251

S: Number of sections (the woodgrain is not aligned where the two surfaces meet)

P: Number of legs

G: Seating capacity



S SPECIFY

Code L1/S1/S15 VL1/VS1 Surface Edge Metal Multi-outlet Positions

TZ - - - / - -

O OPTIONS

S Code: Consult the above product code list.

L1/S1/S15/VL1/VS1: Specify the code identifying the type of finish for the surface (L1= T.F.L. 1", S1= H.P.L. 1", S15= H.P.L. 1½", VL1 = Reversed T.F.L. 1", VS1= Reversed H.P.L. 1").

Surface: Take Off finishes, [see p.36, section 1](#).

Edge: Take Off finishes, [see p.36, section 2](#).

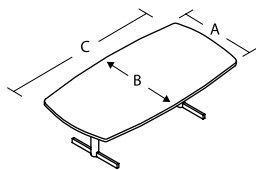
Metal base: Specify the finish, [see p.36, section 6](#).

O Multi-outlet: Round (M2 +\$517 ea.), recessed (M3 +\$1315 ea.), pivoting (M4 +\$1212 ea.), data outlet (M5 +\$595 ea.) or USB outlet (M6 +\$765 ea.).

Positions: For more than one location, indicate the multi-outlet code and all the position codes, ex.: M3 on left, the code will be M3L.

The highlighted area at right shows the availability & position of the multi-outlet depending on the selected table.

Boat-shaped with metal "T" legs - 29" H.



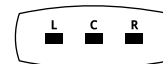
Boat-shaped table 29" H. with tubular metal legs and vertical steel base support.
Multi-outlet option, [see p.22](#). The multi-outlet will be visible under the surface.
A finishing case (sold separately) covers the base of the multi-outlet under the table, [see p.146](#).

							Straight (L)		Reverse (V)		Straight (S)				
															
Dimensions						Code	L1	S1	VL1	VS1	S15	Multi-outlet		Spec.	
A	B	C	S	P	G		T.F.L.	H.P.L.	T.F.L.	H.P.L.	H.P.L.	M2-M3-M4-M5-M6	Cu.Ft.	lb (L-V)	lb (S)
36	48	144	2	3	12	CTBZ4814429	2434	3686	3537	5111	4040	L - R	33.1	212	282
36	48	120	2	3	10	CTBZ4812029	2280	3352	3240	4596	3637	L - R	31.0	187	245
36	48	96	1	2	8	CTBZ489629	1621	2447	2406	3463	2692	C	22.1	141	187
30	36	84	1	2	6/8	CTBZ368429	1226	1752	1812	2540	1921	C	19.3	108	139
30	36	72	1	2	6	CTBZ367229	1162	1578	1644	2281	1725	C	18.5	98	125

S: Number of sections (the woodgrain is not aligned where the two surfaces meet)

P: Number of legs

G: Seating capacity



S SPECIFY

Code L1/S1/S15 VL1/VS1 Surface Edge Metal Multi-outlet Positions

TZ - - - / - -

O OPTIONS

S Code: Consult the above product code list.

L1/S1/S15/VL1/VS1: Specify the code identifying the type of finish for the surface (**L1**= T.F.L. 1", **S1**= H.P.L. 1", **S15**= H.P.L. 1½", **VL1** = Reversed T.F.L. 1", **VS1**= Reversed H.P.L. 1").

Surface: Take Off finishes, [see p.36, section 1](#).

Edge: Take Off finishes, [see p.36, section 2](#).

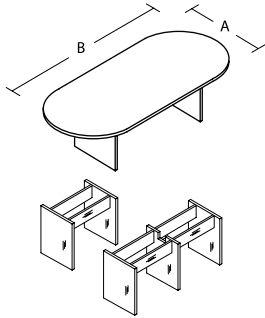
Metal base: Specify the finish: Chrome (**3501**) or Black (**3067**). For the Chrome finish: Add \$90 (2 bases) or \$134 (3 bases).

O Multi-outlet: Round (**M2** +\$517 ea.), recessed (**M3** +\$1315 ea.), pivoting (**M4** +\$1212 ea.), data outlet (**M5** +\$595 ea.) or USB outlet (**M6** +\$765 ea.).

Positions: For more than one location, indicate the multi-outlet code and all the position codes, ex.: **M2** on center, the code will be **M2C**.

The highlighted area at right shows the availability & position of the multi-outlet depending on the selected table.

"Racetrack" with panel base - 29" H.



"Racetrack" table 29" H. with panel base.

6 1/2" H. modesty panels are included to ensure base stability.

Use plastic fasteners or AC-WR24 wire trough to secure cabling to the modesty panels, see Accessories price list.

This base requires assembly.

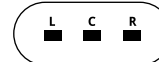
Multi-outlet option, [see p.22](#).

						Straight (L)		Reverse (V)		Straight (S)					
															
Dimensions			Code			L1	S1	VL1	VS1	S15	Multi-outlet		Spec.		
A	B	S	P	G		T.F.L.	H.P.L.	T.F.L.	H.P.L.	H.P.L.	M2-M3-M4-M5-M6	Cu.Ft.	lb (L-V)	lb (S)	
48	192	2	3	14	CTCP4819229	2382	3962	3754	5703	4445	L - C - R	23.9	292	390	
48	168	2	3	12/14	CTCP4816829	2157	3621	3456	5185	4047	L - C - R	21.2	259	344	
48	144	2	3	12	CTCP4814429	2029	3296	3165	4680	3662	L - C - R	18.5	226	298	
48	120	2	2	10	CTCP4812029	1853	2920	2836	4126	3220	L - C - R	14.7	176	235	
48	96	1	2	8	CTCP489629	1393	2233	2204	3230	2492	L - C - R	12.0	143	189	
36	84	1	2	6/8	CTCP368429	1202	1779	1834	2568	1952	C	9.1	109	140	
36	72	1	2	6	CTCP367229	1097	1595	1660	2302	1747	C	8.1	97	123	
30	72	1	2	4	CTCP307229	1028	1460	1549	2108	1586	C	7.1	84	107	
30	60	1	2	4	CTCP306029	983	1347	1434	1923	1451	C	6.3	74	92	

S: Number of sections (the woodgrain is not aligned where the two surfaces meet)

P: Number of panels

G: Seating capacity



S SPECIFY

O OPTIONS

Code

L1/S1/S15
VL1/VS1

Surface

Edge

Base

Multi-outlet

Positions

TZ

-

-

-

/

-

-

-

S Code: Consult the above product code list.

L1/S1/S15/VL1/VS1: Specify the code identifying the type of finish for the surface (**L1**= T.F.L. 1", **S1**= H.P.L. 1", **S15**= H.P.L. 1 1/2", **VL1** = Reversed T.F.L. 1", **VS1**= Reversed H.P.L. 1").

Surface: Take Off finishes, [see p.36, section 1](#).

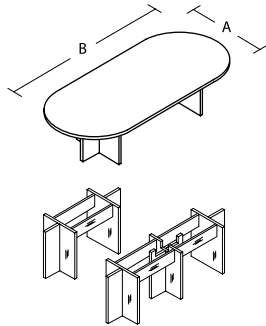
Edge: Take Off finishes, [see p.36, section 2](#).

Base: Take Off finishes, [see p.37, section 3](#).

O Multi-outlet: Round (**M2** +\$517 ea.), recessed (**M3** +\$1315 ea.), pivoting (**M4** +\$1212 ea.), data outlet (**M5** +\$595 ea.) or USB outlet (**M6** +\$765 ea.).

Positions: For more than one location, indicate the multi-outlet code and all the position codes, ex.: **M2** on three positions, the code will be **M2LCR**.
The highlighted area at right shows the availability & position of the multi-outlet depending on the selected table.

"Racetrack" with x-laminate bases - 29" H.



"Racetrack" table 29" H. with X-laminate bases.

6 1/2" H. modesty panels are included to ensure base stability.

For a set with three bases, central base is X-shaped.

Use plastic fasteners or AC-WR24 wire trough to secure cabling to the modesty panels, see Accessories price list.

These bases require assembly.

Multi-outlet option, [see p.22](#).

						Straight (L)		Reverse (V)		Straight (S)				
Dimensions		Code				L1	S1	VL1	VS1	S15	Multi-outlet		Spec.	
A	B	S	P	G		T.F.L.	H.P.L.	T.F.L.	H.P.L.	H.P.L.	M2-M3-M4-M5-M6		Cu.Ft. lb (L-V) lb (S)	
48	192	2	3	14	CTCC4819229	2919	4550	4307	6343	5033	L - C - R		24.4	310 408
48	168	2	3	12/14	CTCC4816829	2686	4200	3999	5814	4626	L - C - R		21.8	277 362
48	144	2	3	12	CTCC4814429	2549	3865	3704	5301	4234	L - C - R		19.1	244 316
48	120	2	2	10	CTCC4812029	2164	3262	3156	4500	3564	L - C - R		15.4	182 241
48	96	1	2	8	CTCC489629	1700	2567	2520	3593	2824	L - C - R		12.7	149 195
36	84	1	2	6/8	CTCC368429	1499	2103	2141	2921	2280	C		9.8	114 145
36	72	1	2	6	CTCC367229	1393	1922	1968	2657	2074	C		8.8	102 128

S: Number of sections (the woodgrain is not aligned where the two surfaces meet)

P: Number of bases

G: Seating capacity



S SPECIFY

Code	L1/S1/S15 VL1/VS1	Surface	Edge	Base	Multi-outlet	Positions
TZ -			/			

O OPTIONS

S Code: Consult the above product code list.

L1/S1/S15/VL1/VS1: Specify the code identifying the type of finish for the surface (L1 = T.F.L. 1", S1 = H.P.L. 1", S15 = H.P.L. 1 1/2", VL1 = Reversed T.F.L. 1", VS1 = Reversed H.P.L. 1").

Surface: Take Off finishes, [see p.36, section 1](#).

Edge: Take Off finishes, [see p.36, section 2](#).

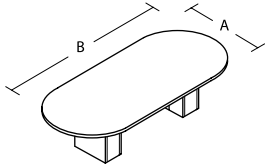
Base: Take Off finishes, [see p.37, section 3](#).

O Multi-outlet: Round (M2 + \$517 ea.), recessed (M3 + \$1315 ea.), pivoting (M4 + \$1212 ea.), data outlet (M5 + \$595 ea.) or USB outlet (M6 + \$765 ea.).

Positions: For more than one location, indicate the multi-outlet code and all the position codes, ex.: M2 on three positions, the code will be M2LCR.

The highlighted area at right shows the availability & position of the multi-outlet depending on the selected table.

"Racetrack" with rectangular architectural bases - 29" H.



"Racetrack" table 29" H. with rectangular architectural bases.

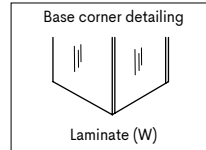
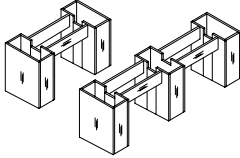
6 1/2" H. modesty panels are included to ensure base stability.

Detailing options: all laminate (W).

Use plastic fasteners or AC-WR24 wire trough to secure cabling to the modesty panels, see Accessories price list.

Multi-outlet option, [see p.22](#).

A removable door option on the base allows access to interior cabling (from surface to the floor).



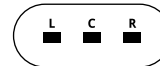
ATTENTION:
Add the removable door option on the bases of conference tables with multi-outlets.

						Straight (L)		Reverse (V)		Straight (S)				
														
Dimensions					Code	L1	S1	VL1	VS1	S15	Multi-outlet		Spec.	
A	B	S	P	G		T.F.L.	H.P.L.	T.F.L.	H.P.L.	H.P.L.	M2-M3-M4-M5-M6	Cu.Ft.	lb (L-V)	lb (S)
ALL LAMINATE														
48	192	2	3	14	CTCRW4819229	3805	5521	5225	7402	6005	L - C - R	36.5	363	461
48	168	2	3	12/14	CTCRW4816829	3572	5173	4917	6875	5598	L - C - R	33.8	330	415
48	144	2	3	12	CTCRW4814429	3436	4837	4623	6363	5209	L - C - R	31.1	297	369
48	120	2	2	10	CTCRW4812029	2829	3994	3845	5295	4295	L - C - R	23.1	224	283
48	96	1	2	8	CTCRW489629	2364	3298	3205	4386	3556	L - C - R	20.5	191	237

S: Number of sections (the woodgrain is not aligned where the two surfaces meet)

P: Number of bases

G: Seating capacity



S SPECIFY

TZ - - - / - - - - -

O OPTIONS

S Code: Consult the above product code list.

L1/S1/S15/VL1/VS1: Specify the code identifying the type of finish for the surface (L1= T.F.L. 1", S1= H.P.L. 1", S15= H.P.L. 1 1/2", VL1 = Reversed T.F.L. 1", VS1= Reversed H.P.L. 1").

Surface: Take Off finishes, [see p.36, section 1](#).

Edge: Take Off finishes, [see p.36, section 2](#).

Base: Take Off finishes, [see p.37, section 3](#).

O Multi-outlet: Round (M2 +\$517 ea.), recessed (M3 +\$1315 ea.), pivoting (M4 +\$1212 ea.), data outlet (M5 +\$595 ea.) or USB outlet (M6 +\$765 ea.).

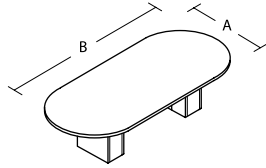
Positions: For more than one location, indicate the multi-outlet code and all the position codes, ex.: M2 on three positions, the code will be M2LCR.

The highlighted area at right shows the availability & position of the multi-outlet depending on the selected table.

Door: At left (PL), in center if 3 bases (PC) or at right (PR). Add \$192 each.

Ex.: For option at left and right, indicate PLPR.

"Racetrack" with rectangular architectural bases - 29" H. (cont'd)



"Racetrack" table 29" H. with rectangular architectural bases.

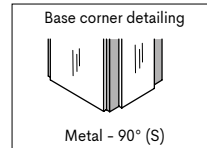
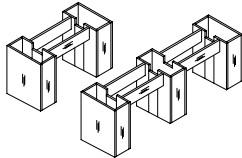
6 1/2" H. modesty panels are included to ensure base stability.

Detailing options: laminate with 90° metal corners (S).

Use plastic fasteners or AC-WR24 wire trough to secure cabling to the modesty panels, see Accessories price list.

Multi-outlet option, [see p.22](#).

A removable door option on the base allows access to interior cabling (from surface to the floor).



ATTENTION:
Add the removable door option on the bases of conference tables with multi-outlets.

						Straight (L)		Reverse (V)		Straight (S)					
															
Dimensions			Code			L1	S1	VL1	VS1	S15	Multi-outlet		Spec.		
A	B	S	P	G		T.F.L.	H.P.L.	T.F.L.	H.P.L.	H.P.L.	M2-M3-M4-M5-M6		Cu.Ft.	lb (L-V)	lb (S)
90° CORNERS															
48	192	2	3	14	CTCRS4819229	4947	6774	6408	8768	7258	L - C - R		36.5	363	461
48	168	2	3	12/14	CTCRS4816829	4715	6425	6101	8239	6853	L - C - R		33.8	330	415
48	144	2	3	12	CTCRS4814429	4578	6093	5804	7728	6460	L - C - R		31.1	297	369
48	120	2	2	10	CTCRS4812029	3587	4828	4632	6204	5129	L - C - R		23.1	224	283
48	96	1	2	8	CTCRS489629	3124	4132	3995	5297	4388	L - C - R		20.5	191	237

S: Number of sections (the woodgrain is not aligned where the two surfaces meet)

P: Number of bases

G: Seating capacity

S SPECIFY

Code L1/S1/S15 VL1/VS1 Surface Edge Base Metal Multi-outlet Positions Door

TZ - - - / - - - - - -

S Code: Consult the above product code list.

L1/S1/S15/VL1/VS1: Specify the code identifying the type of finish for the surface (L1 = T.F.L. 1", S1 = H.P.L. 1", S15 = H.P.L. 1 1/2", VL1 = Reversed T.F.L. 1", VS1 = Reversed H.P.L. 1").

Surface: Take Off finishes, [see p.36, section 1](#).

Edge: Take Off finishes, [see p.36, section 2](#).

Base: Take Off finishes, [see p.37, section 3](#).

Metal corners: Specify the finish, [see p.37, section 6](#).

O Multi-outlet: Round (M2 +\$517 ea.), recessed (M3 +\$1315 ea.), pivoting (M4 +\$1212 ea.), data outlet (M5 +\$595 ea.) or USB outlet (M6 +\$765 ea.).

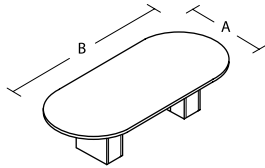
Positions: For more than one location, indicate the multi-outlet code and all the position codes, ex.: M2 on three positions, the code will be M2LCR.

The highlighted area at right shows the availability & position of the multi-outlet depending on the selected table.

Door: At left (PL), in center if 3 bases (PC) or at right (PR). Add \$192 each.

Ex.: For option at left and right, indicate PLPR.

"Racetrack" with rectangular architectural bases - 29" H. (cont'd)



"Racetrack" table 29" H. with rectangular architectural bases.

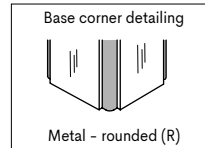
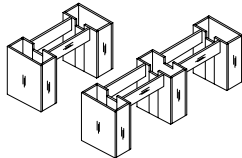
6 1/2" H. modesty panels are included to ensure base stability.

Detailing options: laminate with rounded metal corners (R).

Use plastic fasteners or AC-WR24 wire trough to secure cabling to the modesty panels, see Accessories price list.

Multi-outlet option, [see p.22](#).

A removable door option on the base allows access to interior cabling (from surface to the floor).

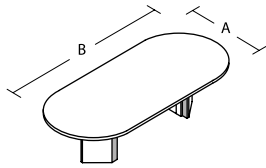


ATTENTION:

Add the removable door option on the bases of conference tables with multi-outlets.

						Straight (L)		Reverse (V)		Straight (S)						
																
Dimensions					Code	L1	S1	VL1	VS1	S15	Multi-outlet			Spec.		
A	B	S	P	G		T.F.L.	H.P.L.	T.F.L.	H.P.L.	H.P.L.	M2-M3-M4-M5-M6			Cu.Ft. lb (L-V) lb (S)		
ROUNDED CORNERS																
48	192	2	3	14	CTCRR4819229	4947	6774	6408	8768	7258	L - C - R			36.5	363	461
48	168	2	3	12/14	CTCRR4816829	4715	6425	6101	8239	6853	L - C - R			33.8	330	415
48	144	2	3	12	CTCRR4814429	4578	6093	5804	7728	6460	L - C - R			31.1	297	369
48	120	2	2	10	CTCRR4812029	3587	4828	4632	6204	5129	L - C - R			23.1	224	283
48	96	1	2	8	CTCRR489629	3124	4132	3995	5297	4388	L - C - R			20.5	191	237

"Racetrack" with triangular architectural bases - 29" H.



"Racetrack" table 29" H. with triangular architectural bases.

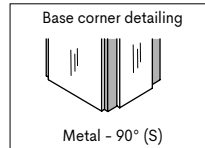
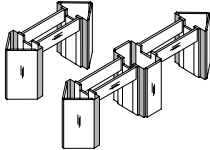
6 1/2" H. modesty panels are included to ensure base stability.

Detailing options: laminate with 90° metal corners (S).

For a set with three bases, central base is rectangular.

Use plastic fasteners or AC-WR24 wire trough to secure cabling to the modesty panels, see Accessories price list. Multi-outlet option, [see p.22](#).

A removable door option on the base allows access to interior cabling (from surface to the floor).



ATTENTION:
Add the removable door option on the bases of conference tables with multi-outlets.

						Straight (L)		Reverse (V)		Straight (S)					
															
Dimensions			Code			L1	S1	VL1	VS1	S15	Multi-outlet		Spec.		
A	B	S	P	G		T.F.L.	H.P.L.	T.F.L.	H.P.L.	H.P.L.	M2-M3-M4-M5-M6		Cu.Ft.	lb (L-V)	lb (S)
90° CORNERS															
48	192	2	3	14	CTCTS4819229	4597	6390	6047	8350	6875	L - C - R		36.5	341	439
48	168	2	3	12/14	CTCTS4816829	4364	6042	5738	7822	6469	L - C - R		33.8	308	393
48	144	2	3	12	CTCTS4814429	4227	5708	5443	7310	6076	L - C - R		31.1	275	347
48	120	2	2	10	CTCTS4812029	3240	4444	4270	5786	4745	L - C - R		23.1	202	261
48	96	1	2	8	CTCTS489629	2775	3748	3632	4879	4007	L - C - R		20.5	169	215

S: Number of sections (the woodgrain is not aligned where the two surfaces meet)

P: Number of bases

G: Seating capacity



S SPECIFY

Code L1/S1/S15 VL1/VS1 Surface Edge Base Metal Multi-outlet Positions Door

TZ - - - / - - - - - -

S Code: Consult the above product code list.

L1/S1/S15/VL1/VS1: Specify the code identifying the type of finish for the surface (L1 = T.F.L. 1", S1 = H.P.L. 1", S15 = H.P.L. 1 1/2", VL1 = Reversed T.F.L. 1", VS1 = Reversed H.P.L. 1").

Surface: Take Off finishes, [see p.36, section 1](#).

Edge: Take Off finishes, [see p.36, section 2](#).

Base: Take Off finishes, [see p.37, section 3](#).

Metal corners: Specify the finish, [see p.37, section 6](#).

O Multi-outlet: Round (M2 +\$517 ea.), recessed (M3 +\$1315 ea.), pivoting (M4 +\$1212 ea.), data outlet (M5 +\$595 ea.) or USB outlet (M6 +\$765 ea.).

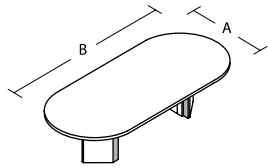
Positions: For more than one location, indicate the multi-outlet code and all the position codes, ex.: M2 on three positions, the code will be M2LCR.

The highlighted area at right shows the availability & position of the multi-outlet depending on the selected table.

Door: At left (PL), in center if 3 bases (PC) or at right (PR). Add \$192 each.

Ex.: For option at left and right, indicate PLPR.

"Racetrack" with triangular architectural bases - 29" H.



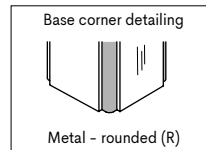
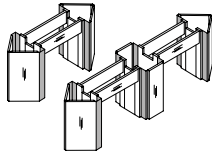
"Racetrack" table 29" H. with triangular architectural bases.
6 1/2" H. modesty panels are included to ensure base stability.

Detailing options: laminate with rounded metal corners (R).

For a set with three bases, central base is rectangular. Use plastic fasteners or AC-WR24 wire trough to secure cabling to the modesty panels, see Accessories price list.

Multi-outlet option, [see p.22](#).

A removable door option on the base allows access to interior cabling (from surface to the floor).



ATTENTION:

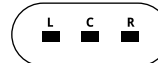
Add the removable door option on the bases of conference tables with multi-outlets.

						Straight (L)		Reverse (V)		Straight (S)				
														
Dimensions		Code		L1	S1	VL1	VS1	S15	Multi-outlet		Spec.			
A	B	S	P	G	T.F.L.	H.P.L.	T.F.L.	H.P.L.	H.P.L.	M2-M3-M4-M5-M6	Cu.Ft.	lb (L-V)	lb (S)	
ROUNDED CORNERS														
48	192	2	3	14	CTCTR4819229	4597	6390	6047	8350	6875	L - C - R	36.5	341	439
48	168	2	3	12/14	CTCTR4816829	4364	6042	5738	7822	6469	L - C - R	33.8	308	393
48	144	2	3	12	CTCTR4814429	4227	5708	5443	7310	6076	L - C - R	31.1	275	347
48	120	2	2	10	CTCTR4812029	3240	4444	4270	5786	4745	L - C - R	23.1	202	261
48	96	1	2	8	CTCTR489629	2775	3748	3632	4879	4007	L - C - R	20.5	169	215

S: Number of sections (the woodgrain is not aligned where the two surfaces meet)

P: Number of abases

G: Seating capacity



S SPECIFY

Code L1/S1/S15 VL1/VS1 Surface Edge Base Metal Multi-outlet Positions Door

TZ - - - / - - - - - -

O OPTIONS

S Code: Consult the above product code list.

L1/S1/S15/VL1/VS1: Specify the code identifying the type of finish for the surface (L1= T.F.L. 1", S1= H.P.L. 1", S15= H.P.L. 1 1/2", VL1 = Reversed T.F.L. 1", VS1= Reversed H.P.L. 1").

Surface: Take Off finishes, [see p.36, section 1](#).

Edge: Take Off finishes, [see p.36, section 2](#).

Base: Take Off finishes, [see p.37, section 3](#).

Metal corners: Specify the finish, [see p.37, section 6](#).

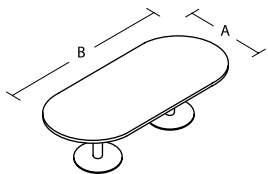
O Multi-outlet: Round (M2 +\$517 ea.), recessed (M3 +\$1315 ea.), pivoting (M4 +\$1212 ea.), data outlet (M5 +\$595 ea.) or USB outlet (M6 +\$765 ea.).

Positions: For more than one location, indicate the multi-outlet code and all the position codes, ex.: M2 on three positions, the code will be M2LCR. *The highlighted area at right shows the availability & position of the multi-outlet depending on the selected table.*

Door: At left (PL), in center if 3 bases (PC) or at right (PR). Add \$192 each.

Ex.: For option at left and right, indicate PLPR.

"Racetrack" with tubular legs and round base plate - 29" H.



"Racetrack" table 29" H. with round tubular metal legs (3" diam.) and round base plate (24" diam.).

Multi-outlet option [see p.22](#). The multi-outlet will be visible under the surface.

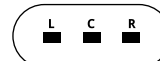
A finishing case (sold separately) covers the base of the multi-outlet under the table, [see p.146](#).

						Straight (L)		Reverse (V)		Straight (S)					
															
Dimensions			Code			L1	S1	VL1	VS1	S15	Multi-outlet		Spec.		
A	B	S	P	G		T.F.L.	H.P.L.	T.F.L.	H.P.L.	H.P.L.	M2	M3-M4-M5-M6	Cu.Ft.	lb (L-V)	lb (S)
48	192	2	3	14	CTCDR4819229	3877	5626	5221	7396	6120	-	L - R	17.8	417	515
48	168	2	3	12/14	CTCDR4816829	3653	5287	4929	6887	5724	-	L - R	16.0	389	474
48	144	2	3	12	CTCDR4814429	3529	4964	4647	6391	5337	-	L - R	14.3	361	433
48	120	2	2	10	CTCDR4812029	2818	4001	3777	5219	4308	C	C	11.4	265	324
48	96	1	2	8	CTCDR489629	2361	3306	3155	4327	3570	C	C	9.5	237	283
36	84	1	2	6/8	CTCDR368429	2171	2851	2793	3674	3031	C	C	6.1	204	234
36	72	1	2	6	CTCDR367229	2067	2666	2619	3409	2821	C	C	5.6	193	219

S: Number of sections (the woodgrain is not aligned where the two surfaces meet)

P: Number of legs

G: Seating capacity



S SPECIFY

Code	L1/S1/S15 VL1/VS1	Surface	Edge	Metal	Multi-outlet	Positions
TZ -			/	-	-	

O OPTIONS

S Code: Consult the above product code list.

L1/S1/S15/VL1/VS1: Specify the code identifying the type of finish for the surface (**L1** = T.F.L. 1", **S1** = H.P.L. 1", **S15** = H.P.L. 1½", **VL1** = Reversed T.F.L. 1", **VS1** = Reversed H.P.L. 1").

Surface: Take Off finishes, [see p.36, section 1](#).

Edge: Take Off finishes, [see p.36, section 2](#).

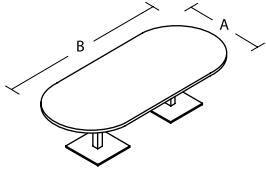
Metal base: Specify the finish, [see p.36, section 6](#).

O Multi-outlet: Round (**M2** +\$517 ea.), recessed (**M3** +\$1315 ea.), pivoting (**M4** +\$1212 ea.), data outlet (**M5** +\$595 ea.) or USB outlet (**M6** +\$765 ea.).

Positions: For more than one location, indicate the multi-outlet code and all the position codes, ex.: **M2** on center, the code will be **M2C**.

The highlighted area at right shows the availability & position of the multi-outlet depending on the selected table.

"Racetrack" with tubular legs and square base plate - 29" H.



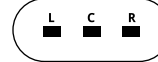
"Racetrack" table 29" H. with square tubular metal legs (3" x 3) and square base plate (24" x 24").
Multi-outlet option [see p.22](#). The multi-outlet will be visible under the surface.
A finishing case (sold separately) covers the base of the multi-outlet under the table, [see p.146](#).

						Straight (L)		Reverse (V)		Straight (S)					
Dimensions		Code				L1	S1	VL1	VS1	S15	Multi-outlet		Spec.		
A	B	S	P	G		T.F.L.	H.P.L.	T.F.L.	H.P.L.	H.P.L.	M2	M3-M4-M5-M6	Cu.Ft.	lb (L-V)	lb (S)
48	192	2	3	14	CTCDS4819229	3877	5626	5221	7396	6120	-	L - R	17.8	462	560
48	168	2	3	12/14	CTCDS4816829	3653	5287	4929	6887	5724	-	L - R	16.0	434	519
48	144	2	3	12	CTCDS4814429	3529	4964	4647	6391	5337	-	L - R	14.3	406	478
48	120	2	2	10	CTCDS4812029	2818	4001	3777	5219	4308	C	C	11.4	295	354
48	96	1	2	8	CTCDS489629	2361	3306	3155	4327	3570	C	C	9.5	267	313
36	84	1	2	6/8	CTCDS368429	2171	2851	2793	3674	3031	C	C	6.1	234	264
36	72	1	2	6	CTCDS367229	2067	2666	2619	3409	2821	C	C	5.6	223	249

S: Number of sections (the woodgrain is not aligned where the two surfaces meet)

P: Number of legs

G: Seating capacity



S SPECIFY

Code	L1/S1/S15 VL1/VS1	Surface	Edge	Metal	Multi-outlet	Positions
TZ -	-	-	/	-	-	

O OPTIONS

S Code: Consult the above product code list.

L1/S1/S15/VL1/VS1: Specify the code identifying the type of finish for the surface (L1= T.F.L. 1", S1= H.P.L. 1", S15= H.P.L. 1½", VL1 = Reversed T.F.L. 1", VS1= Reversed H.P.L. 1").

Surface: Take Off finishes, [see p.36, section 1](#).

Edge: Take Off finishes, [see p.36, section 2](#).

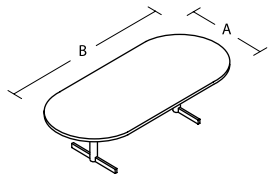
Metal base: Specify the finish, [see p.36, section 6](#).

O Multi-outlet: Round (M2 +\$517 ea.), recessed (M3 +\$1315 ea.), pivoting (M4 +\$1212 ea.), data outlet (M5 +\$595 ea.) or USB outlet (M6 +\$765 ea.).

Positions: For more than one location, indicate the multi-outlet code and all the position codes, ex.: M2 on center, the code will be M2C.

The highlighted area at right shows the availability & position of the multi-outlet depending on the selected table.

"Racetrack" with "T" metal legs - 29" H.



"Racetrack" table 29" H. with tubular metal legs (2 1/2" diam.) and vertical steel base.

Multi-outlet option, [see p.22](#). The multi-outlet will be visible under the surface.

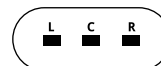
A finishing case (sold separately) covers the base of the multi-outlet under the table, [see p.146](#).

						Straight (L)		Reverse (V)		Straight (S)					
															
Dimensions		Code				L1	S1	VL1	VS1	S15	Multi-outlet		Spec.		
A	B	S	P	G		T.F.L.	H.P.L.	T.F.L.	H.P.L.	H.P.L.	M2-M3-M4-M5-M6	Cu.Ft.	lb (L-V)	lb (S)	
48	144	2	3	12	CTCZ4814429	2552	3871	3708	5310	4238	L - R	33.1	217	289	
48	120	2	3	10	CTCZ4812029	2398	3518	3220	4574	3819	L - R	31.0	189	248	
48	96	1	2	8	CTCZ489629	1701	2568	2521	3594	2824	C	22.1	141	187	
36	84	1	2	6/8	CTCZ368429	1288	1840	1761	2480	2014	C	19.3	108	138	
36	72	1	2	6	CTCZ367229	1218	1657	1716	2368	1810	C	18.5	97	123	
30	72	1	2	4	CTCZ307229	1182	1571	1544	2104	1697	C	17.7	89	111	
30	60	1	2	4	CTCZ306029	1158	1500	1577	2089	1611	C	17.0	80	98	

S: Number of sections (the woodgrain is not aligned where the two surfaces meet)

P: Number of legs

G: Seating capacity



S SPECIFY

Code L1/S1/S15 VL1/VS1 Surface Edge Metal Multi-outlet Positions

TZ - - - / - -

O OPTIONS

S Code: Consult the above product code list.

L1/S1/S15/VL1/VS1: Specify the code identifying the type of finish for the surface (**L1**= T.F.L. 1", **S1**= H.P.L. 1", **S15**= H.P.L. 1 1/2", **VL1** = Reversed T.F.L. 1", **VS1**= Reversed H.P.L. 1").

Surface: Take Off finishes, [see p.36, section 1](#).

Edge: Take Off finishes, [see p.36, section 2](#).

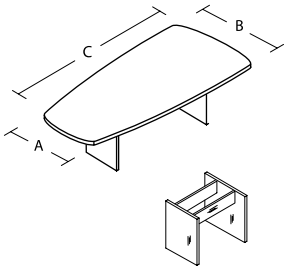
Metal base: Specify the finish: Chrome (**3501**) or Black (**3067**). For the Chrome finish: Add \$90 (2 bases) or \$134 (3 bases).

O Multi-outlet: Round (**M2** +\$517 ea.), recessed (**M3** +\$1315 ea.), pivoting (**M4** +\$1212 ea.), data outlet (**M5** +\$595 ea.) or USB outlet (**M6** +\$765 ea.).

Positions: For more than one location, indicate the multi-outlet code and all the position codes, ex.: **M2** on center, the code will be **M2C**.

The highlighted area at right shows the availability & position of the multi-outlet depending on the selected table.

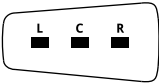
Tapered with panel base - 29" H.



Tapered table 29" H. with panel base.
6 1/2" H. modesty panels are included to ensure base stability.
Use plastic fasteners or AC-WR24 wire trough to secure cabling to the modesty panels,
see Accessories price list.
This base requires assembly.
Multi-outlet option, [see p.22](#).

							Straight (L)		Reverse (V)		Straight (S)				
															
Dimensions				Code			L1	S1	VL1	VS1	S15	Multi-outlet		Spec.	
A	B	C	S	P	G		T.F.L.	H.P.L.	T.F.L.	H.P.L.	H.P.L.	M2-M3-M4-M5-M6	Cu.Ft.	lb (L-V)	lb (S)
30	54	120	2	2	10	CTTP5412029	2161	3620	3446	4942	3662	L - C - R	14.7	176	235
30	54	96	1	2	8	CTTP549629	1853	2920	2820	4026	3220	L - C - R	12.0	143	189

S: Number of sections (the woodgrain is not aligned where the two surfaces meet)
P: Number of panels
G: Seating capacity



S

SPECIFY

Code

L1/S1/S15
VL1/VS1

Surface

Edge

Base

TZ

-

-

-

/

-

-

O

OPTIONS

Multi-outlet

Positions

S

Code:

Consult the above product code list.

L1/S1/S15/VL1/VS1:

Specify the code identifying the type of finish for the surface (L1= T.F.L. 1", S1= H.P.L. 1", S15= H.P.L. 1 1/2", VL1 = Reversed T.F.L. 1", VS1= Reversed H.P.L. 1").

Surface:

Take Off finishes, [see p.36, section 1](#).

Edge:

Take Off finishes, [see p.36, section 2](#).

Base:

Take Off finishes, [see p.37, section 3](#).

O

Multi-outlet:

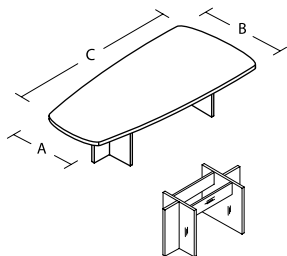
Round (M2 +\$517 ea.), recessed (M3 +\$1315 ea.), pivoting (M4 +\$1212 ea.), data outlet (M5 +\$595 ea.) or USB outlet (M6 +\$765 ea.).

Positions:

For more than one location, indicate the multi-outlet code and all the position codes, ex.: M2 on three positions, the code will be M2LCR.

The highlighted area at right shows the availability & position of the multi-outlet depending on the selected table.

Tapered with x-laminate bases - 29" H.



Tapered table 29" H. with x-laminate bases.

6 1/2" H. modesty panels are included to ensure base stability.

Use plastic fasteners or AC-WR24 wire trough to secure cabling to the modesty panels, see Accessories price list.

This base requires assembly.

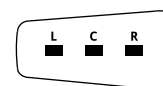
Multi-outlet option, [see p.22](#).

							Straight (L)	Reverse (V)	Straight (S)					
Dimensions							Code	L1	S1	VL1	VS1	S15	Multi-outlet	Spec.
A	B	C	S	P	G			T.F.L.	H.P.L.	T.F.L.	H.P.L.	H.P.L.	M2-M3-M4-M5-M6	Cu.Ft. lb (L-V) lb (S)
30	54	120	2	2	10	CTTC5412029		2463	3952	3763	5303	3998	L - C - R	15.4 182 241
30	54	96	1	2	8	CTTC549629		2154	3255	3136	4392	3558	L - C - R	12.7 149 195

S: Number of sections (the woodgrain is not aligned where the two surfaces meet)

P: Number of bases

G: Seating capacity



S SPECIFY

Code	L1/S1/S15 VL1/VS1	Surface	Edge	Base	Multi-outlet	Positions
TZ -			/	-	-	

O OPTIONS

S Code: Consult the above product code list.

L1/S1/S15/VL1/VS1: Specify the code identifying the type of finish for the surface (**L1** = T.F.L. 1", **S1** = H.P.L. 1", **S15** = H.P.L. 1 1/2", **VL1** = Reversed T.F.L. 1", **VS1** = Reversed H.P.L. 1").

Surface: Take Off finishes, [see p.36, section 1](#).

Edge: Take Off finishes, [see p.36, section 2](#).

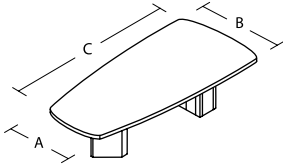
Base: Take Off finishes, [see p.37, section 3](#).

O Multi-outlet: Round (**M2** + \$517 ea.), recessed (**M3** + \$1315 ea.), pivoting (**M4** + \$1212 ea.), data outlet (**M5** + \$595 ea.) or USB outlet (**M6** + \$765 ea.).

Positions: For more than one location, indicate the multi-outlet code and all the position codes, ex.: **M2** on three positions, the code will be **M2LCR**.

The highlighted area at right shows the availability & position of the multi-outlet depending on the selected table.

Tapered with architectural bases - 29" H.



Tapered table 29" H. with one triangular and one rectangular architectural bases.

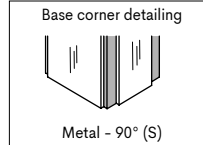
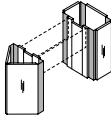
6 1/2" H. modesty panels are included to ensure base stability.

Detailing options: laminate with 90° metal corners (S).

Use plastic fasteners or AC-WR24 wire trough to secure cabling to the modesty panels, see Accessories price list.

Multi-outlet option, [see p.22](#).

A removable door option on the base allows access to interior cabling (from surface to the floor).



Base corner detailing

Metal - 90° (S)



ATTENTION:

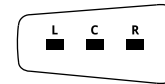
Add the removable door option on the bases of conference tables with multi-outlets.

							Straight (L)		Reverse (V)		Straight (S)				
															
Dimensions				Code			L1	S1	VL1	VS1	S15	Multi-outlet		Spec.	
A	B	C	S	P	G		T.F.L.	H.P.L.	T.F.L.	H.P.L.	H.P.L.	M2-M3-M4-M5-M6	Cu.Ft.	lb (L-V)	lb (S)
90° CORNERS															
30	54	120	2	2	10	CTTS5412029	3545	5140	4882	6596	5184	L - C - R	23.1	202	261
30	54	96	1	2	8	CTTS549629	3242	4449	4261	5690	4749	L - C - R	20.5	169	215

S: Number of sections (the woodgrain is not aligned where the two surfaces meet)

P: Number of bases

G: Seating capacity



S SPECIFY

Code L1/S1/S15 VL1/VS1 Surface Edge Base Metal Multi-outlet Positions Door

TZ - - - / - - - -

O OPTIONS

S Code: Consult the above product code list.

L1/S1/S15/VL1/VS1: Specify the code identifying the type of finish for the surface (L1= T.F.L. 1", S1= H.P.L. 1", S15= H.P.L. 1 1/2", VL1 = Reversed T.F.L. 1", VS1= Reversed H.P.L. 1").

Surface: Take Off finishes, [see p.36, section 1](#).

Edge: Take Off finishes, [see p.36, section 2](#).

Base: Take Off finishes, [see p.37, section 3](#).

Metal corners: Specify the finish, [see p.37, section 6](#).

O Multi-outlet: Round (M2 +\$517 ea.), recessed (M3 +\$1315 ea.), pivoting (M4 +\$1212 ea.), data outlet (M5 +\$595 ea.) or USB outlet (M6 +\$765 ea.).

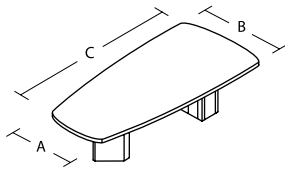
Positions: For more than one location, indicate the multi-outlet code and all the position codes, ex.: M2 on three positions, the code will be M2LCR.

The highlighted area at right shows the availability & position of the multi-outlet depending on the selected table.

Door: At left (PL), in center if 3 bases (PC) or at right (PR). Add \$192 each.

Ex.: For option at left and right, indicate PLPR.

Tapered with architectural bases - 29" H. (cont'd)



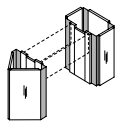
Tapered table 29" H. with one triangular and one rectangular architectural bases.

6 1/2" H. modesty panels are included to ensure base stability.

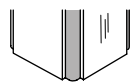
Detailing options: laminate with rounded metal corners (R).

Use plastic fasteners or AC-WR24 wire trough to secure cabling to the modesty panels, see Accessories price list. Multi-outlet option, [see p.22](#).

A removable door option on the base allows access to interior cabling (from surface to the floor).



Base corner detailing



Metal - rounded (R)



ATTENTION:

Add the removable door option on the bases of conference tables with multi-outlets.

							Straight (L)		Reverse (V)		Straight (S)				
															
Dimensions				Code			L1	S1	VL1	VS1	S15	Multi-outlet		Spec.	
A	B	C	S	P	G		T.F.L.	H.P.L.	T.F.L.	H.P.L.	H.P.L.	M2-M3-M4-M5-M6	Cu.Ft.	lb (L-V)	lb (S)
ROUNDED CORNERS															
30	54	120	2	2	10	CTTR5412029	3545	5140	4882	6596	5184	L - C - R	23.1	202	261
30	54	96	1	2	8	CTTR549629	3242	4449	4261	5690	4749	L - C - R	20.5	169	215

S: Number of sections (the woodgrain is not aligned where the two surfaces meet)

P: Number of bases

G: Seating capacity

L C R

S SPECIFY

Code L1/S1/S15 VL1/VS1 Surface Edge Base Metal Multi-outlet Positions Door

TZ - - - / - - - - -

S Code: Consult the above product code list.

L1/S1/S15/VL1/VS1: Specify the code identifying the type of finish for the surface (L1= T.F.L. 1", S1= H.P.L. 1", S15= H.P.L. 1 1/2", VL1 = Reversed T.F.L. 1", VS1= Reversed H.P.L. 1").

Surface: Take Off finishes, [see p.36, section 1](#).

Edge: Take Off finishes, [see p.36, section 2](#).

Base: Take Off finishes, [see p.37, section 3](#).

Metal corners: Specify the finish, [see p.37, section 6](#).

Multi-outlet: Round (M2 +\$517 ea.), recessed (M3 +\$1315 ea.), pivoting (M4 +\$1212 ea.), data outlet (M5 +\$595 ea.) or USB outlet (M6 +\$765 ea.).

Positions: For more than one location, indicate the multi-outlet code and all the position codes, ex.: M2 on three positions, the code will be M2LCR.

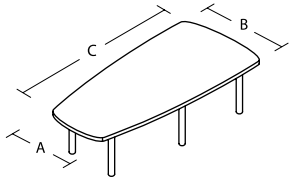
The highlighted area at right shows the availability & position of the multi-outlet depending on the selected table.

Door: At left (PL), in center if 3 bases (PC) or at right (PR). Add \$192 each.

Ex.: For option at left and right, indicate PLPR.

O OPTIONS

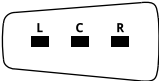
Tapered with round tubular legs - 29" H.



Tapered table 29" H. with round tubular metal legs (3" diam.).
Multi-outlet option, [see p.22](#). The multi-outlet will be visible under the surface.
A finishing case (sold separately) covers the base of the multi-outlet under the table, [see p.146](#).

							Straight (L)	Reverse (V)	Straight (S)				
													
Dimensions		Code		L1	S1	VL1	VS1	S15	Multi-outlet		Spec.		
A	B	C	S	P	G		T.F.L.	H.P.L.	T.F.L.	H.P.L.	H.P.L.	M2-M3-M4-M5-M6	Cu.Ft. lb (L-V) lb (S)
30	54	120	2	6	10	CTTLER5412029	2948	4483	4261	5880	4527	L - C - R	13.6 164 223
30	54	96	1	6	6	CTTLER549629	2590	3730	3586	4909	4033	L - C - R	11.5 136 182

S: Number of sections (the woodgrain is not aligned where the two surfaces meet)
P: Number of legs
G: Seating capacity



S

SPECIFY

Code

L1/S1/S15
VL1/VS1

Surface

Edge

Metal

TZ

-

-

-

/

-

-

O

OPTIONS

Multi-outlet

Positions

S

Code:

Consult the above product code list.

L1/S1/S15/VL1/VS1:

Specify the code identifying the type of finish for the surface (L1= T.F.L. 1", S1= H.P.L. 1", S15= H.P.L. 1½", VL1= Reversed T.F.L. 1", VS1= Reversed H.P.L. 1").

Surface:

Take Off finishes, [see p.36, section 1.](#)

Edge:

Take Off finishes, [see p.36, section 2.](#)

Metal base:

Specify the finish, [see p.37, section 6.](#)

O

Multi-outlet:

Round (M2 +\$517 ea.), recessed (M3 +\$1315 ea.), pivoting (M4 +\$1212 ea.), data outlet (M5 +\$595 ea.) or USB outlet (M6 +\$765 ea.).

Positions:

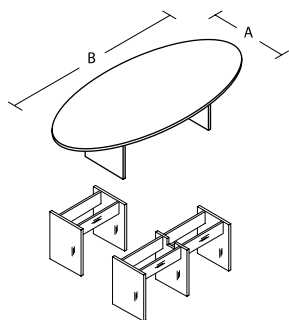
For more than one location, indicate the multi-outlet code and all the position codes, ex.: M2 on three positions, the code will be M2LCR.

The highlighted area at right shows the availability & position of the multi-outlet depending on the selected table.

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Elliptical with panel base - 29" H.



Elliptical table 29" H. with panel base.

6 1/2" H. modesty panels are included to ensure base stability.

Use plastic fasteners or AC-WR24 wire trough to secure cabling to the modesty panels, see Accessories price list.

This base requires assembly.

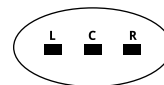
Multi-outlet option, [see p.22](#).

						Straight (L)		Reverse (V)		Straight (S)					
															
Dimensions			Code			L1	S1	VL1	VS1	S15	Multi-outlet		Spec.		
A	B	S	P	G		T.F.L.	H.P.L.	T.F.L.	H.P.L.	H.P.L.	M2-M3-M4-M5-M6	Cu.Ft.	lb (L-V)	lb (S)	
48	144	2	3	12	CTOP4814429	2030	3298	3166	4682	3666	L - C - R	18.5	208	271	
48	120	2	2	10	CTOP4812029	1854	2921	2837	4130	3222	L - C - R	14.7	158	209	
48	96	1	2	8	CTOP489629	1398	2234	2206	3231	2494	L - C - R	12.0	131	172	

S: Number of sections (the woodgrain is not aligned where the two surfaces meet)

P: Number of panels

G: Seating capacity



S SPECIFY

Code	L1/S1/S15 VL1/VS1	Surface	Edge	Base	Multi-outlet	Positions
TZ -	-	-	/	-	-	

O OPTIONS

S Code: Consult the above product code list.

L1/S1/S15/VL1/VS1: Specify the code identifying the type of finish for the surface (**L1**= T.F.L. 1", **S1**= H.P.L. 1", **S15**= H.P.L. 1 1/2", **VL1** = Reversed T.F.L. 1", **VS1**= Reversed H.P.L. 1").

Surface: Take Off finishes, [see p.36, section 1](#).

Edge: Take Off finishes, [see p.36, section 2](#).

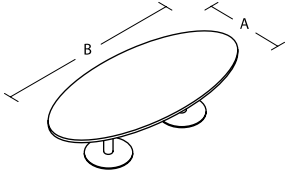
Base: Take Off finishes, [see p.37, section 3](#).

O Multi-outlet: Round (**M2** +\$517 ea.), recessed (**M3** +\$1315 ea.), pivoting (**M4** +\$1212 ea.), data outlet (**M5** +\$595 ea.) or USB outlet (**M6** +\$765 ea.).

Positions: For more than one location, indicate the multi-outlet code and all the position codes, ex.: **M2** on three positions, the code will be **M2LCR**.

The highlighted area at right shows the availability & position of the multi-outlet depending on the selected table.

Elliptical with tubular legs and round base plate - 29" H.



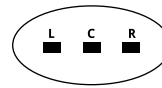
Elliptical table 29" H. with round tubular metal legs (3" diam.) and round base plate (24" diam.)
Multi-outlet option, [see p.22](#). The multi-outlet will be visible under the surface.
A finishing case (sold separately) covers the base of the multi-outlet under the table, [see p.146](#).

						Straight (L)		Reverse (V)		Straight (S)					
Dimensions		Code		L1	S1	VL1	VS1	S15		Multi-outlet			Spec.		
A	B	S	P	G		T.F.L.	H.P.L.	T.F.L.	H.P.L.	H.P.L.	M2	M3-M4-M5-M6	Cu.Ft.	lb (L-V)	lb (S)
48	144	2	3	12	CTODR4814429	2785	4144	3890	5519	4519	-	L - R	14.3	343	407
48	120	2	2	10	CTODR4812029	2754	3929	3714	5142	4237	C	C	11.4	247	297
48	96	1	2	8	CTODR489629	2326	3267	3121	4287	3534	C	C	9.5	225	265
42	84	1	2	6	CTODR428429	2137	2812	2676	3612	2992	C	C	7.9	204	235

S: Number of sections (the woodgrain is not aligned where the two surfaces meet)

P: Number of legs

G: Seating capacity



S SPECIFY

Code	L1/S1/S15 VL1/VS1	Surface	Edge	Metal	Multi-outlet	Positions
TZ -	-	-	/	-	-	

O OPTIONS

S Code: Consult the above product code list.

L1/S1/S15/VL1/VS1: Specify the code identifying the type of finish for the surface (**L1**= T.F.L. 1", **S1**= H.P.L. 1", **S15**= H.P.L. 1½",
VL1 = Reversed T.F.L. 1", **VS1**= Reversed H.P.L. 1").

Surface: Take Off finishes, [see p.36, section 1](#).

Edge: Take Off finishes, [see p.36, section 2](#).

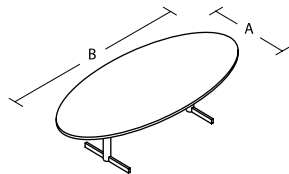
Metal base: Specify the finish, [see p.37, section 6](#).

O Multi-outlet: Round (**M2** +\$517 ea.), recessed (**M3** +\$1315 ea.), pivoting (**M4** +\$1212 ea.),
data outlet (**M5** +\$595 ea.) or USB outlet (**M6** +\$765 ea.).

Positions: For more than one location, indicate the multi-outlet code and all the position codes, ex.: **M3** on left, the code will be **M3L**.

The highlighted area at right shows the availability & position of the multi-outlet depending on the selected table.

Elliptical with metal "T" legs - 29" H.



Elliptical table 29" H. with tubular metal legs and vertical steel base support.

Multi-outlet option, [see p.22](#). The multi-outlet will be visible under the surface.

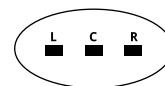
A finishing case (sold separately) covers the base of the multi-outlet under the table, [see p.146](#).

						Straight (L)		Reverse (V)		Straight (S)					
															
Dimensions			Code			L1	S1	VL1	VS1	S15	Multi-outlet		Spec.		
A	B	S	P	G		T.F.L.	H.P.L.	T.F.L.	H.P.L.	H.P.L.	M2-M3-M4-M5-M6	Cu.Ft.	lb (L-V)	lb (S)	
48	144	2	3	12	CTOZ4814429	2553	3872	3710	5311	4239	L - R	33.1	199	263	
48	120	2	3	10	CTOZ4812029	2399	3520	3399	4779	3820	L - R	31.0	171	222	
48	96	1	2	8	CTOZ489629	1702	2569	2522	3596	2825	C	22.1	129	169	
42	84	1	2	6	CTOZ428429	1289	1842	1868	2682	2015	C	20.2	108	139	

S: Number of sections (the woodgrain is not aligned where the two surfaces meet)

P: Number of legs

G: Seating capacity



S SPECIFY

Code	L1/S1/S15 VL1/VS1	Surface	Edge	Metal	Multi-outlet	Positions
TZ -						

O OPTIONS

S Code: Consult the above product code list.

L1/S1/S15/VL1/VS1: Specify the code identifying the type of finish for the surface (**L1** = T.F.L. 1", **S1** = H.P.L. 1", **S15** = H.P.L. 1½", **VL1** = Reversed T.F.L. 1", **VS1** = Reversed H.P.L. 1").

Surface: Take Off finishes, [see p.36, section 1](#).

Edge: Take Off finishes, [see p.36, section 2](#).

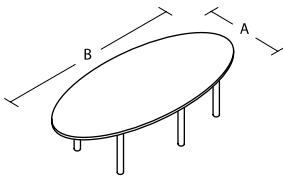
Metal base: Specify the finish: Chrome (**3501**) or Black (**3067**). For the Chrome finish: Add \$90 (2 bases) or \$134 (3 bases).

O Multi-outlet: Round (**M2** +\$517 ea.), recessed (**M3** +\$1315 ea.), pivoting (**M4** +\$1212 ea.), data outlet (**M5** +\$595 ea.) or USB outlet (**M6** +\$765 ea.).

Positions: For more than one location, indicate the multi-outlet code and all the position codes, ex.: **M2** on center, the code will be **M2C**.

The highlighted area at right shows the availability & position of the multi-outlet depending on the selected table.

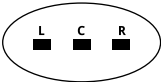
Elliptical with round tubular legs - 29" H.



Elliptical table 29" H. with round tubular metal legs (3" diam.).
 Multi-outlet option, [see p.22](#). The multi-outlet will be visible under the surface.
 A finishing case (sold separately) covers the base of the multi-outlet under the table, [see p.146](#).

						Straight (L)		Reverse (V)		Straight (S)					
															
Dimensions			Code			L1	S1	VL1	VS1	S15	Multi-outlet		Spec.		
A	B	S	P	G		T.F.L.	H.P.L.	T.F.L.	H.P.L.	H.P.L.	M2-M3-M4-M5-M6		Cu.Ft. lb (L-V) lb (S)		
48	144	2	8	8	CTOLER4814429	4059	5521	5264	7106	5891	L - C - R		16.7	185 249	
48	120	2	6	6/8	CTOLER4812029	3512	4744	4555	6113	5046	L - C - R		13.6	146 196	
48	96	1	6	6	CTOLER489629	2004	2900	2836	3958	3159	L - C - R		11.5	124 164	
42	84	1	4	4	CTOLER428429	1592	2171	2181	3041	2349	C		8.6	91 122	

S: Number of sections (the woodgrain is not aligned where the two surfaces meet)
P: Number of legs
G: Seating capacity



S SPECIFY

Code

L1/S1/S15
VL1/VS1

Surface

Edge

Metal

TZ

-

-

-

/

-

-

O OPTIONS

Multi-outlet

Positions

S Code: Consult the above product code list.

L1/S1/S15/VL1/VS1: Specify the code identifying the type of finish for the surface (**L1**= T.F.L. 1", **S1**= H.P.L. 1", **S15**= H.P.L. 1½", **VL1** = Reversed T.F.L. 1", **VS1**= Reversed H.P.L. 1").

Surface: Take Off finishes, [see p.36, section 1](#).

Edge: Take Off finishes, [see p.36, section 2](#).

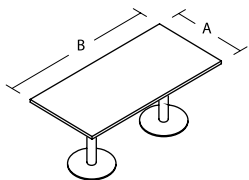
Metal base: Specify the finish, [see p.37, section 6](#).

Multi-outlet: Round (**M2** +\$517 ea.), recessed (**M3** +\$1315 ea.), pivoting (**M4** +\$1212 ea.), data outlet (**M5** +\$595 ea.) or USB outlet (**M6** +\$765 ea.).

Positions: For more than one location, indicate the multi-outlet code and all the position codes, ex.: **M2** on three positions, the code will be **M2LCR**.

The highlighted area at right shows the availability & position of the multi-outlet depending on the selected table.

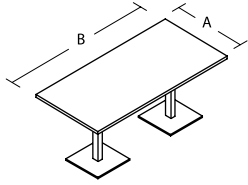
Rectangular with tubular legs and round base plate - 40" and 36" H.



Rectangular table 40" H. or 36" H. with round tubular metal legs (3" diam.) and round base plate (24" diam.).
Multi-outlet option, [see p.22](#). The multi-outlet will be visible under the surface.
A finishing case (sold separately) covers the base of the multi-outlet under the table, [see p.146](#).

						Straight (L)		Reverse (V)		Straight (S)						
																
Dimensions					Code	L1	S1	VL1	VS1	S15	Multi-outlet			Spec.		
A	B	S	P	G		T.F.L.	H.P.L.	T.F.L.	H.P.L.	H.P.L.	M2-M3-M4-M5-M6			Cu.Ft. lb (L-V) lb (S)		
ROUND BASE																
40" H.																
36	96	1	2	8	CTSDR369640	2170	2822	2768	3707	3024	C			7.8	218	262,5
36	84	1	2	6/8	CTSDR368440	2063	2642	2599	3453	2822	C			6.1	215	249
36	72	1	2	6	CTSDR367240	1956	2466	2435	3194	2619	C			5.6	205	234
36" H.																
36	96	1	2	8	CTSDR369636	2151	2802	2750	3690	3007	C			7.8	216	261
36	84	1	2	6/8	CTSDR368436	2047	2621	2585	3433	2803	C			6.1	213	247
36	72	1	2	6	CTSDR367236	1939	2445	2416	3174	2602	C			5.6	203	232

Rectangular with tubular legs and square base plate - 40" and 36" H.



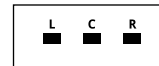
Rectangular tables 40" or 36" H. with square tubular metal legs and square base plate (24" x 24").
Multi-outlet option, [see p.22](#). The multi-outlet will be visible under the surface.
A finishing case (sold separately) covers the base of the multi-outlet under the table, [see p.146](#).

						Straight (L)		Reverse (V)		Straight (S)					
															
Dimensions					Code	L1	S1	VL1	VS1	S15	Multi-outlet		Spec.		
A	B	S	P	G		T.F.L.	H.P.L.	T.F.L.	H.P.L.	H.P.L.	M2-M3-M4-M5-M6		Cu.Ft. lb (L-V) lb (S)		
SQUARE BASE															
40" H.															
36	96	1	2	8	CTSDS369640	2170	2822	2768	3707	3024	C		7.8	244	289
36	84	1	2	6/8	CTSDS368440	2063	2642	2599	3453	2822	C		6.1	246	280
36	72	1	2	6	CTSDS367240	1956	2466	2435	3194	2619	C		5.6	235	264
36" H.															
36	96	1	2	8	CTSDS369636	2151	2802	2750	3690	3007	C		7.8	242	287
36	84	1	2	6/8	CTSDS368436	2047	2621	2585	3433	2803	C		6.1	243	277
36	72	1	2	6	CTSDS367236	1939	2445	2416	3174	2602	C		5.6	233	262

S: Number of sections (the woodgrain is not aligned where the two surfaces meet)

P: Number of legs

G: Seating capacity



S SPECIFY

Code L1/S1/S15 VL1/VS1 Surface Edge Metal Multi-outlet Positions

TZ - - - / - -

O OPTIONS

S Code: Consult the above product code list.

L1/S1/S15/VL1/VS1: Specify the code identifying the type of finish for the surface (L1= T.F.L. 1", S1= H.P.L. 1", S15= H.P.L. 1½", VL1 = Reversed T.F.L. 1", VS1= Reversed H.P.L. 1").

Surface: Take Off finishes, [see p.36, section 1](#).

Edge: Take Off finishes, [see p.36, section 2](#).

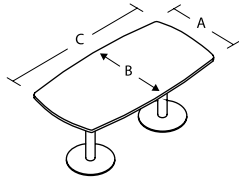
Metal base: Specify the finish, [see p.37, section 6](#).

O Multi-outlet: Round (M2 +\$517 ea.), recessed (M3 +\$1315 ea.), pivoting (M4 +\$1212 ea.), data outlet (M5 +\$595 ea.) or USB outlet (M6 +\$765 ea.).

Positions: For more than one location, indicate the multi-outlet code and all the position codes, ex.: M2 on center, the code will be M2C.

The highlighted area at right shows the availability & position of the multi-outlet depending on the selected table.

Boat-shaped with tubular legs and round base plate - 40" and 36" H.



Boat-shaped table 40" or 36" H. with round tubular metal legs (3" diam.) and round base plate (24" diam.). Multi-outlet option, [see p.22](#). The multi-outlet will be visible under the surface. A finishing case (sold separately) covers the base of the multi-outlet under the table, [see p.146](#).

							Straight (L)		Reverse (V)		Straight (S)					
																
Dimensions				Code			L1	S1	VL1	VS1	S15	Multi-outlet		Spec.		
A	B	C	S	P	G		T.F.L.	H.P.L.	T.F.L.	H.P.L.	H.P.L.	M2-M3-M4-M5-M6		Cu.Ft. lb (L-V) lb (S)		
ROUND BASE																
40" H.																
30	36	84	1	2	6/8	CTBDR368440	2196	2876	2817	3703	3056	C		6.1	210 241	
30	36	72	1	2	6	CTBDR367240	2090	2691	2644	3439	2845	C		5.6	200 226	
36" H.																
30	36	84	1	2	6/8	CTBDR368436	2178	2857	2799	3681	2949	C		6.1	207 238	
30	36	72	1	2	6	CTBDR367236	2071	2672	2627	3418	2743	C		5.6	197 224	

S: Number of sections (the woodgrain is not aligned where the two surfaces meet)

P: Number of legs

G: Seating capacity



S SPECIFY

Code	L1/S1/S15 VL1/VS1	Surface	Edge	Metal	Multi-outlet	Positions
TZ -	-	-	/	-	-	

O OPTIONS

S Code: Consult the above product code list.

L1/S1/S15/VL1/VS1: Specify the code identifying the type of finish for the surface (L1= T.F.L. 1", S1= H.P.L. 1", S15= H.P.L. 1½", VL1 = Reversed T.F.L. 1", VS1= Reversed H.P.L. 1").

Surface: Take Off finishes, [see p.36, section 1](#).

Edge: Take Off finishes, [see p.36, section 2](#).

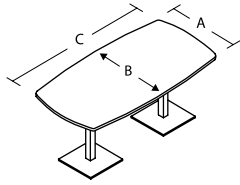
Metal base: Specify the finish, [see p.37, section 6](#).

O Multi-outlet: Round (M2 +\$517 ea.), recessed (M3 +\$1315 ea.), pivoting (M4 +\$1212 ea.), data outlet (M5 +\$595 ea.) or USB outlet (M6 +\$765 ea.).

Positions: For more than one location, indicate the multi-outlet code and all the position codes, ex.: M2 on center, the code will be M2C.

The highlighted area at right shows the availability & position of the multi-outlet depending on the selected table.

Boat-shaped with tubular legs and square base plate - 40" and 36" H.



Boat-shaped table 40" or 36" with square tubular metal legs (3" x 3") and square base plate (24" x 24")

Multi-outlet option, [see p.22](#). The multi-outlet will be visible under the surface.

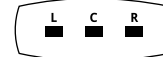
A finishing case (sold separately) covers the base of the multi-outlet under the table, [see p.146](#).

							Straight (L)		Reverse (V)		Straight (S)							
																		
Dimensions			Code				L1	S1	VL1	VS1	S15	Multi-outlet			Spec.			
A	B	C	S	P	G		T.F.L.	H.P.L.	T.F.L.	H.P.L.	H.P.L.		M2-M3-M4-M5-M6			Cu.Ft. lb (L-V) lb (S)		
SQUARE BASE																		
40" H.																		
30	36	84	1	2	6/8	CTBDS368440	2196	2876	2817	3703	3056		C			6.1	240	271
30	36	72	1	2	6	CTBDS367240	2090	2691	2644	3439	2845		C			5.6	230	257
36" H.																		
30	36	84	1	2	6/8	CTBDS368436	2178	2857	2799	3681	3037		C			6.1	237	268
30	36	72	1	2	6	CTBDS367236	2071	2672	2627	3418	2825		C			5.6	227	254

S: Number of sections (the woodgrain is not aligned where the two surfaces meet)

P: Number of legs

G: Seating capacity



S SPECIFY

Code	L1/S1/S15 VL1/VS1	Surface	Edge	Metal	Multi-outlet	Positions
TZ -	-	-	/	-	-	

O OPTIONS

S Code: Consult the above product code list.

L1/S1/S15/VL1/VS1: Specify the code identifying the type of finish for the surface (L1= T.F.L. 1", S1= H.P.L. 1", S15= H.P.L. 1½", VL1 = Reversed T.F.L. 1", VS1= Reversed H.P.L. 1").

Surface: Take Off finishes, [see p.36, section 1](#).

Edge: Take Off finishes, [see p.36, section 2](#).

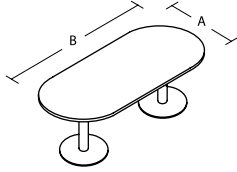
Metal base: Specify the finish, [see p.37, section 6](#).

Multi-outlet: Round (M2 +\$517 ea.), recessed (M3 +\$1315 ea.), pivoting (M4 +\$1212 ea.), data outlet (M5 +\$595 ea.) or USB outlet (M6 +\$765 ea.).

Positions: For more than one location, indicate the multi-outlet code and all the position codes, ex.: M2 on center, the code will be M2C.

The highlighted area at right shows the availability & position of the multi-outlet depending on the selected table.

"Racetrack" with tubular legs and round base plate - 40" and 36" H.



"Racetrack" table 40" or 36" H. with round tubular metal legs (3" diam.) and round base plate (24" diam.).

Multi-outlet option, [see p.22](#). The multi-outlet will be visible under the surface.

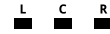
A finishing case (sold separately) covers the base of the multi-outlet under the table, [see p.146](#).

						Straight (L)		Reverse (V)		Straight (S)						
																
Dimensions					Code	L1	S1	VL1	VS1	S15	Multi-outlet			Spec.		
A	B	S	P	G		T.F.L.	H.P.L.	T.F.L.	H.P.L.	H.P.L.	M2-M3-M4-M5-M6			Cu.Ft. lb (L-V) lb (S)		
ROUND BASE																
40" H.																
36	84	1	2	6/8	CTCDR368440	2196	2876	2817	3703	3056	C			6.1	209	240
36	72	1	2	6	CTCDR367240	2090	2691	2644	3439	2845	C			5.6	198	224
36" H.																
36	84	1	2	6/8	CTCDR368436	2178	2857	2799	3681	3037	C			6.1	206	237
36	72	1	2	6	CTCDR367236	2071	2672	2627	3418	2825	C			5.6	196	222

S: Number of sections (the woodgrain is not aligned where the two surfaces meet)

P: Number of legs

G: Seating capacity

**S SPECIFY**

Code L1/S1/S15 VL1/VS1 Surface Edge Metal Multi-outlet Positions

TZ - - - / - -

O OPTIONS

S Code: Consult the above product code list.

L1/S1/S15/VL1/VS1: Specify the code identifying the type of finish for the surface (**L1**= T.F.L. 1", **S1**= H.P.L. 1", **S15**= H.P.L. 1½", **VL1** = Reversed T.F.L. 1", **VS1**= Reversed H.P.L. 1").

Surface: Take Off finishes, [see p.36, section 1](#).

Edge: Take Off finishes, [see p.36, section 2](#).

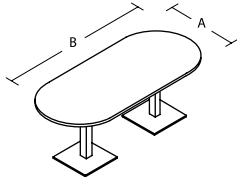
Metal base: Specify the finish, [see p.37, section 6](#).

O Multi-outlet: Round (**M2** +\$517 ea.), recessed (**M3** +\$1315 ea.), pivoting (**M4** +\$1212 ea.), data outlet (**M5** +\$595 ea.) or USB outlet (**M6** +\$765 ea.).

Positions: For more than one location, indicate the multi-outlet code and all the position codes, ex.: **M2** on center, the code will be **M2C**.

The highlighted area at right shows the availability & position of the multi-outlet depending on the selected table.

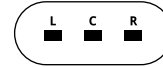
"Racetrack" with tubular legs and square base plate - 40" and 36" H.



"Racetrack" table 40" or 36" H. with square tubular metal legs (3" x 3") and square base plate (24" x 24").
Multi-outlet option, [see p.22](#). The multi-outlet will be visible under the surface.
A finishing case (sold separately) covers the base of the multi-outlet under the table, [see p.146](#).

						Straight (L)		Reverse (V)		Straight (S)					
															
Dimensions					Code	L1	S1	VL1	VS1	S15	Multi-outlet		Spec.		
A	B	S	P	G		T.F.L.	H.P.L.	T.F.L.	H.P.L.	H.P.L.	M2-M3-M4-M5-M6		Cu.Ft.	lb (L-V)	lb (\$)
SQUARE BASE															
40" H.															
36	84	1	2	6/8	CTCDS368440	2196	2876	2817	3703	3056	C		6.1	239	270
36	72	1	2	6	CTCDS367240	2090	2691	2644	3439	2845	C		5.6	229	255
36" H.															
36	84	1	2	6/8	CTCDS368436	2178	2857	2799	3681	3037	C		6.1	237	267
36	72	1	2	6	CTCDS367236	2071	2672	2627	3418	2825	C		5.6	226	252

S: Number of sections (the woodgrain is not aligned where the two surfaces meet)
P: Number of legs
G: Seating capacity



S SPECIFY

O OPTIONS

Code

L1/S1/S15
VL1/VS1

Surface

Edge

Metal

Multi-outlet

Positions

TZ

-

-

-

/

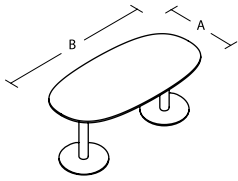
-

-

-

S Code: Consult the above product code list.
L1/S1/S15/VL1/VS1: Specify the code identifying the type of finish for the surface (**L1**= T.F.L. 1", **S1**= H.P.L. 1", **S15**= H.P.L. 1½", **VL1** = Reversed T.F.L. 1", **VS1**= Reversed H.P.L. 1").
Surface: Take Off finishes, [see p.36, section 1](#).
Edge: Take Off finishes, [see p.36, section 2](#).
Metal base: Specify the finish, [see p.37, section 6](#).
O Multi-outlet: Round (**M2** +\$517 ea.), recessed (**M3** +\$1315 ea.), pivoting (**M4** +\$1212 ea.), data outlet (**M5** +\$595 ea.) or USB outlet (**M6** +\$765 ea.).
Positions: For more than one location, indicate the multi-outlet code and all the position codes, ex.: **M2** on center, the code will be **M2C**.
The highlighted area at right shows the availability & position of the multi-outlet depending on the selected table.

"Ovo" with tubular legs and round base plate - 40" and 36" H.



"Ovo" table 40" or 36" H. with round tubular metal legs (3" diam.) and round base plate (24" diam.).

Multi-outlet option, [see p.22](#). The multi-outlet will be visible under the surface.

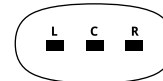
A finishing case (sold separately) covers the base of the multi-outlet under the table, [see p.146](#).

						Straight (L)		Reverse (V)		Straight (S)					
															
Dimensions			Code			L1	S1	VL1	VS1	S15	Multi-outlet		Spec.		
A	B	S	P	G		T.F.L.	H.P.L.	T.F.L.	H.P.L.	H.P.L.	M2-M3-M4-M5-M6	Cu.Ft. lb (L-V) lb (S)			
40" H.															
42	84	1	2	6/8	CTUDR428440	2553	3338	2820	3782	3554	C	7.9	237	291	
36	72	1	2	6	CTUDR367240	2269	2884	2506	3278	3041	C	5.6	209	249	
36" H.															
42	84	1	2	6/8	CTUDR428436	2377	3143	2640	3573	3355	3469	7.9	235	289	
36	72	1	2	6	CTUDR367236	2091	2686	2326	3070	2845	2981	5.6	207	247	

S: Number of sections (the woodgrain is not aligned where the two surfaces meet)

P: Number of legs

G: Seating capacity



S SPECIFY

Code	L1/S1/S15 VL1/VS1	Surface	Edge	Metal	Multi-outlet	Positions
TZ -	-	-	/	-	-	

O OPTIONS

S Code: Consult the above product code list.

L1/S1/S15/VL1/VS1: Specify the code identifying the type of finish for the surface (**L1**= T.F.L. 1", **S1**= H.P.L. 1", **S15**= H.P.L. 1½", **VL1** = Reversed T.F.L. 1", **VS1**= Reversed H.P.L. 1").

Surface: Take Off finishes, [see p.36, section 1](#).

Edge: Take Off finishes, [see p.36, section 2](#).

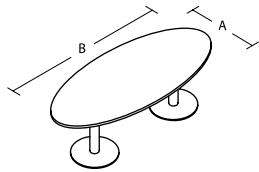
Metal base: Specify the finish, [see p.37, section 6](#).

O Multi-outlet: Round (**M2** +\$517 ea.), recessed (**M3** +\$1315 ea.), pivoting (**M4** +\$1212 ea.), data outlet (**M5** +\$595 ea.) or USB outlet (**M6** +\$765 ea.).

Positions: For more than one location, indicate the multi-outlet code and all the position codes, ex.: **M2** on center, the code will be **M2C**.

The highlighted area at right shows the availability & position of the multi-outlet depending on the selected table.

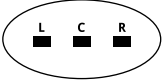
Elliptical with tubular legs and round base plate - 40" and 36" H.



Elliptical table 40" or 36" H. with round tubular metal legs (3" diam.) and round base plate (24" diam.).
Multi-outlet option, [see p.22](#). The multi-outlet will be visible under the surface.
A finishing case (sold separately) covers the base of the multi-outlet under the table, [see p.146](#).

						Straight (L)		Reverse (V)		Straight (S)						
																
Dimensions			Code			L1	S1	VL1	VS1	S15	Multi-outlet			Spec.		
A	B	S	P	G		T.F.L.	H.P.L.	T.F.L.	H.P.L.	H.P.L.	M2-M3-M4-M5-M6			Cu.Ft. lb (L-V)	lb (S)	
40" H.																
42	84	1	2	6	CTODR428440	2159	2839	2699	3639	3018	C			7.9	209	240
36" H.																
42	84	1	2	6	CTODR428436	2142	2818	2680	3621	2999	C			7.9	207	238

S: Number of sections (the woodgrain is not aligned where the two surfaces meet)
P: Number of legs
G: Seating capacity



S

SPECIFY

Code

L1/S1/S15
VL1/VS1

Surface

Edge

Metal

TZ

-

-

-

/

-

-

O

OPTIONS

Multi-outlet

Positions

S

Code:

Consult the above product code list.

L1/S1/S15/VL1/VS1:

Specify the code identifying the type of finish for the surface (L1= T.F.L. 1", S1= H.P.L. 1", S15= H.P.L. 1½", VL1 = Reversed T.F.L. 1", VS1= Reversed H.P.L. 1").

Surface:

Take Off finishes, [see p.36, section 1.](#)

Edge:

Take Off finishes, [see p.36, section 2.](#)

Metal base:

Specify the finish, [see p.37, section 6.](#)

O

Multi-outlet:

Round (M2 +\$517 ea.), recessed (M3 +\$1315 ea.), pivoting (M4 +\$1212 ea.), data outlet (M5 +\$595 ea.) or USB outlet (M6 +\$765 ea.).

Positions:

For more than one location, indicate the multi-outlet code and all the position codes, ex.: M2 on center, the code will be M2C.

The highlighted area at right shows the availability & position of the multi-outlet depending on the selected table.

Canada

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REV.01-2025

CONFERENCE
TABLES

MEETING TABLES

MODULAR TABLES

OCCASIONAL
TABLES

WORK WALLS

COMPLEMENTS

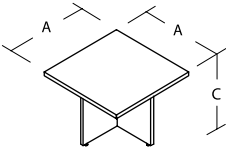
ADDENDUM

Meeting tables



Square with x-laminate base - 29" H.

Square table 29" H. with X-laminate base.
 Use AC-WR24 or AC-LW24 wire troughs to secure cabling to the base panels, see Accessories price list.
 This base requires assembly.
 Centered multi-outlet option, [see p.22](#). This option will generate a cut-out on the base, under the surface.



				Straight (L)		Reverse (V)		Straight (S)			
											
Dimensions			Code	L1	S1	VL1	VS1	S15	Spec.		
A	C	G		T.F.L.	H.P.L.	T.F.L.	H.P.L.	H.P.L.	Cu.Ft.	lb (L-V)	lb (S)
59 3⁄8	29	8	TSC606029	980	1494	1413	2134	1685	10.0	136	176
54	29	4	TSC545429	878	1318	1267	1866	1476	8.7	120	152
48	29	4	TSC484829	752	1135	1133	1624	1268	7.1	97	122
42	29	4	TSC424229	671	1003	1020	1424	1110	6.1	83	103

G: Seating capacity

S SPECIFY

O OPTION

Code

L1/S1/S15
VL1/VS1

Surface

Edge

Base

Multi-outlet

TZ - - - / - -

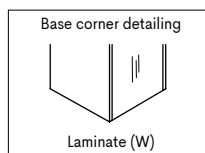
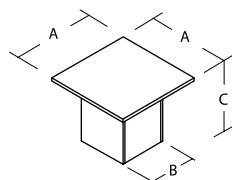
S Code: Consult the above product code list.
L1/S1/S15/VL1/VS1: Specify the code identifying the type of finish for the surface (**L1**= T.F.L. 1", **S1**= H.P.L. 1", **S15**= H.P.L. 1½", **VL1** = Reversed T.F.L. 1", **VS1**= Reversed H.P.L. 1").
Surface: Take Off finishes, [see p.36, section 1](#).
Edge: Take Off finishes, [see p.36, section 2](#).
Base: Take Off finishes, [see p.37, section 3](#).
O Multi-outlet: Round (**M2** +\$517), data outlet (**M5** +\$595) or USB outlet (**M6** +\$765).

Square with architectural base - 29" and 24" H.

Square table 29" or 24" H. with square architectural base, all laminate.

Centered multi-outlet option, [see p.22](#).

A removable door option on the base allows access to interior cabling (from table top to the floor).



					Straight (L)		Reverse (V)		Straight (S)			
												
Dimensions				Code	L1	S1	VL1	VS1	S15	Spec.		
A	B	C	G		T.F.L.	H.P.L.	T.F.L.	H.P.L.	H.P.L.	Cu.Ft.	lb (L-V)	lb (S)
29" H.												
59 3⁄8	30	29	8	TSRW606029	1196	1731	1627	2379	1922	24.2	153	194
54	24	29	4	TSRW545429	1107	1572	1489	2123	1730	17.0	126	158
48	24	29	4	TSRW484829	963	1371	1339	1866	1502	15.9	111	137
42	18	29	4	TSRW424229	900	1254	1242	1680	1362	10.2	87	107
24" H.												
59 3⁄8	30	24	8	TSRW606024	1125	1651	1558	2299	1845	21.3	141	182
54	24	24	4	TSRW545424	1035	1495	1420	2042	1650	15.1	116	148
48	24	24	4	TSRW484824	892	1293	1271	1787	1426	14.0	101	127
42	18	24	4	TSRW424224	827	1176	1174	1598	1283	9.1	79	99

G: Seating capacity



ATTENTION:

Add the removable door option on the bases of conference tables with multi-outlets.

S SPECIFY

Code L1/S1/S15 VL1/VS1 Surface Edge Base Multi-outlet Door

TZ - - - / - - - -

O OPTIONS

S Code: Consult the above product code list.

L1/S1/S15/VL1/VS1: Specify the code identifying the type of finish for the surface (**L1**= T.F.L. 1", **S1**= H.P.L. 1", **S15**= H.P.L. 1½", **VL1** = Reversed T.F.L. 1", **VS1**= Reversed H.P.L. 1").

Surface: Take Off finishes, [see p.36, section 1](#).

Edge: Take Off finishes, [see p.36, section 2](#).

Base: Take Off finishes, [see p.37, section 3](#).

O Multi-outlet: Round (**M2** +\$517), recessed (**M3** +\$1315), pivoting (**M4** +\$1212), data outlet (**M5** +\$595) or USB outlet (**M6** +\$765).

Door: Option to add a door in the base: (**PC** +\$192).

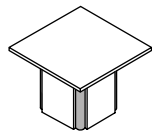
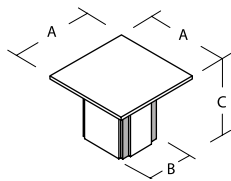
Square with architectural base - 29" and 24" H. (cont'd)

Square table 29" or 24" H. with square architectural base.

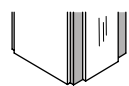
Two corner detailing options are available: laminate with 90° metal corners (S) or laminate with rounded metal corners (R).

Centered multi-outlet option, [see p.22](#).

A removable door option on the base allows access to interior cabling (from table top to the floor).

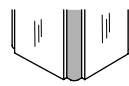


Base corner detailing



Metal - 90° (S)

Base corner detailing



Metal - rounded (R)

					Straight (L)		Reverse (V)		Straight (S)			
												
Dimensions				Code	L1	S1	VL1	VS1	S15	Spec.		
A	B	C	G		T.F.L.	H.P.L.	T.F.L.	H.P.L.	H.P.L.	Cu.Ft. lb (L-V) lb (S)		
90° CORNERS												
29" H.												
59 3⁄8	30	29	8	TSRS606029	1324	1984	2003	2813	2349	24.2	153	194
54	24	29	4	TSRS545429	1264	1814	1938	2643	2182	17.0	126	158
48	24	29	4	TSRS484829	1221	1669	1707	2292	1921	15.9	111	137
42	18	29	4	TSRS424229	1160	1487	1610	2106	1781	10.2	87	107
24" H.												
59 3⁄8	30	24	8	TSRS606024	1223	1873	1900	2694	2233	21.3	141	182
54	24	24	4	TSRS545424	1161	1703	1835	2525	2063	15.1	116	148
48	24	24	4	TSRS484824	1120	1556	1606	2174	1805	14.0	101	127
42	18	24	4	TSRS424224	1054	1374	1509	1987	1663	9.1	79	99
ROUNDED CORNERS												
29" H.												
59 3⁄8	30	29	8	TSRR606029	1324	1984	2003	2813	2349	24.2	153	194
54	24	29	4	TSRR545429	1264	1814	1938	2643	2182	17.0	126	158
48	24	29	4	TSRR484829	1221	1669	1707	2292	1921	15.9	111	137
42	18	29	4	TSRR424229	1160	1487	1610	2106	1781	10.2	87	107

G: Seating capacity



ATTENTION:

Add the removable door option on the bases of conference tables with multi-outlets.

S SPECIFY

Code L1/S1/S15 VL1/VS1 Surface Edge Base Metal Multi-outlet Door

TZ - - - / - - - - -

O OPTIONS

S Code: Consult the above product code list.

L1/S1/S15/VL1/VS1: Specify the code identifying the type of finish for the surface (L1= T.F.L. 1", S1= H.P.L. 1", S15= H.P.L. 1½", VL1 = Reversed T.F.L. 1", VS1= Reversed H.P.L. 1").

Surface: Take Off finishes, [see p.36, section 1](#).

Edge: Take Off finishes, [see p.36, section 2](#).

Base: Take Off finishes, [see p.37, section 3](#).

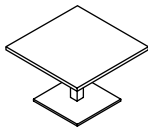
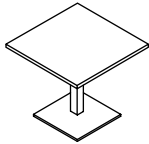
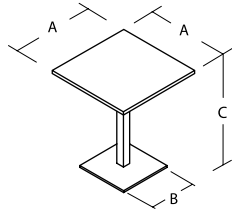
Metal corners (S or R): Specify the finish, [see p.37, section 6](#).

O Multi-outlet: Round (M2 +\$517), recessed (M3 +\$1315), pivoting (M4 +\$1212), data outlet (M5 +\$595) or USB outlet (M6 +\$765).

Door: Option to add a door in the base: (PC +\$192).

Square with tubular leg and square base plate - 40", 36", 29" and 24" H.

Square table 40", 36", 29" or 24" H. with square tubular metal leg (3" x 3") and square base plate (24" x 24").



					Straight (L)		Reverse (V)		Straight (S)				
													
Dimensions				Code	L1	S1	VL1	VS1	S15	Spec.			
A	B	C	G		T.F.L.	H.P.L.	T.F.L.	H.P.L.	H.P.L.	Cu.Ft. lb (L-V) lb (S)			
40" H.													
42	24	40	4	TSDS424240	924	1226	1310	1757	1468	19.8	129	149	
36	24	40	4	TSDS363640	879	1118	1149	1507	1284	18.9	117	132	
30	20	40	4	TSDS303040	840	1022	991	1268	1120	14.7	92	102	
36" H.													
42	24	36	4	TSDS424236	913	1216	1292	1737	1448	17.4	128	148	
36	24	36	4	TSDS363636	864	1102	1137	1494	1270	16.5	116	131	
30	20	36	4	TSDS303036	834	1009	976	1254	1102	12.8	90	100	
29" H.													
48	24	29	4	TSDS484829	912	1325	1378	1911	1574	15.8	140	166	
42	24	29	4	TSDS424229	902	1203	1280	1723	1435	14.9	127	147	
36	20	29	4	TSDS363629	850	1088	1117	1470	1256	11.4	98	113	
30	20	29	4	TSDS303029	824	999	967	1242	1094	10.7	89	99	
24" H.													
48	24	24	4	TSDS484824	878	1288	1331	1855	1520	13.7	139	165	
42	24	24	4	TSDS424224	866	1165	1231	1666	1377	12.8	126	146	
36	20	24	4	TSDS363624	823	1057	1067	1412	1199	9.9	97	112	
30	20	24	4	TSDS303024	796	970	921	1186	1037	9.2	88	98	

G: Seating capacity

S SPECIFY

Code L1/S1/S15 VL1/VS1 Surface Edge Metal
TZ - [] - [] - [] / [] - []

S Code: Consult the above product code list.

L1/S1/S15/VL1/VS1: Specify the code identifying the type of finish for the surface (**L1** = T.F.L. 1", **S1** = H.P.L. 1", **S15** = H.P.L. 1½", **VL1** = Reversed T.F.L. 1", **VS1** = Reversed H.P.L. 1").

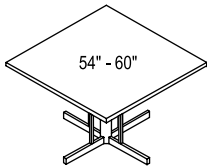
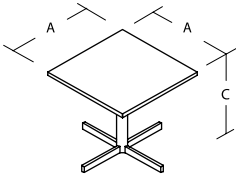
Surface: Take Off finishes, see p.36, section 1.

Edge: Take Off finishes, see p.36, section 2.

Metal base: Specify the finish, see p.37, section 6.

Square with x-metal leg - 29" H.

Square table 29" H. with tubular metal legs and vertical steel base support.
54" and 60" tables have a reinforced base to ensure stability



			Straight (L)		Reverse (V)		Straight (S)				
Dimensions			Code		L1	S1	VL1	VS1	S15	Spec.	
A	C	G			T.F.L.	H.P.L.	T.F.L.	H.P.L.	H.P.L.	Cu.Ft.	lb (L-V) lb (S)
59 3/8	29	8	TSZ606029		1066	1577	1492	2222	1760	23.8	146 200
54	29	4	TSZ545429		981	1442	1389	2013	1590	22.5	128 172
48	29	4	TSZ484829		889	1291	1269	1783	1412	16.5	109 143
42	29	4	TSZ424229		818	1179	1176	1600	1275	15.6	93 119
36	29	4	TSZ363629		689	976	997	1332	1054	11.4	80 99
30	29	4	TSZ303029		644	853	882	1142	930	8.5	69 82
24	29	2	TSZ242429		610	758	785	986	835	6.1	60 68

G: Seating capacity

S SPECIFY

Code L1/S1/S15 VL1/VS1 Surface Edge Metal

TZ - - - / -

S Code: Consult the above product code list.

L1/S1/S15/VL1/VS1: Specify the code identifying the type of finish for the surface (L1= T.F.L. 1", S1= H.P.L. 1", S15= H.P.L. 1½", VL1 = Reversed T.F.L. 1", VS1= Reversed H.P.L. 1").

Surface: Take Off finishes, see p.36, section 1.

Edge: Take Off finishes, see p.36, section 2.

Metal leg: Specify the finish: Chrome (3501 +\$90) or Black (3067).

Square & rectangular with square tubular legs - 29" H.

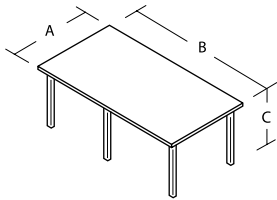
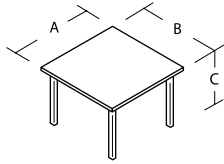
Square or rectangular table 29" H. with square tubular metal legs (2 1/2" x 2 1/2").

A stiffener is available for 54" to 72" surfaces, [see p.127](#).

Centered multi-outlet option, [see p.22](#). The multi-outlet will be visible under the surface.

A finishing case (sold separately) covers the base of the multi-outlet under the table, [see p.146](#).

Caster option, [see p.116](#).



						Straight (L)		Reverse (V)		Straight (S)			
Dimensions		Code		L1	S1	VL1	VS1	S15		Spec.			
A	B	C	P	G		T.F.L.	H.P.L.	T.F.L.	H.P.L.	H.P.L.		Cu.Ft.	lb (L-V) lb (S)
SQUARE TABLES													
59 3/8	59 3/8	29	4	8	TSLES606029	872	1492	1630	2382	1921		8.7	115 156
54	54	29	4	4	TSLES545429	835	1345	1532	2173	1749		7.4	99 131
48	48	29	4	4	TSLES484829	794	1199	1408	1946	1572		6.3	84 110
42	42	29	4	4	TSLES424229	773	1061	1315	1764	1435		5.4	71 91
36	36	29	4	4	TSLES363629	730	952	1138	1494	1211		4.5	59 74
RECTANGULAR TABLES													
36	84	29	6	6/8	TSLES368429	1142	1641	2001	2730	2238		8.7	115 149
36	72	29	4	6	TSLES367229	1102	1525	1722	2349	1908		6.9	91 120
36	66	29	4	6	TSLES366629	1087	1471	1539	2106	1731		6.5	86 112

P: Number of legs

G: Seating capacity

S SPECIFY

Code L1/S1/S15 VL1/VS1 Surface Edge Metal Multi-outlet Casters

TZ - - - / - - - -

O OPTIONS

S Code: Consult the above product code list.

L1/S1/S15/VL1/VS1: Specify the code identifying the type of finish for the surface (**L1**= T.F.L. 1", **S1**= H.P.L. 1", **S15**= H.P.L. 1 1/2", **VL1** = Reversed T.F.L. 1", **VS1**= Reversed H.P.L. 1").

Surface: Take Off finishes, [see p.36, section 1](#).

Edge: Take Off finishes, [see p.36, section 2](#).

Metal base: Specify the finish, [see p.37, section 6](#).

O Multi-outlet: Round (**M2** +\$517 ea.), recessed (**M3** +\$1315 ea.), pivoting (**M4** +\$1212 ea.), data outlet (**M5** +\$595 ea.) or USB outlet (**M6** +\$765 ea.).

Castors: Caster option, add **CA** (table with 4 legs +\$24) (table with 6 legs +\$37).

Square & rectangular with round tubular legs - 29" H.

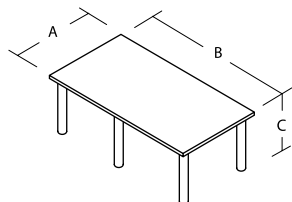
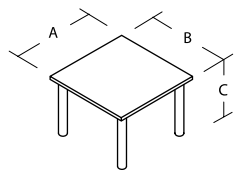
Square or rectangular table 29" H. with round tubular metal legs (3" diam.).

A stiffener is available for 54" to 72" surfaces, [see p.127](#).

Centered multi-outlet option, [see p.22](#). The multi-outlet will be visible under the surface.

A finishing case (sold separately) covers the base of the multi-outlet under the table, [see p.146](#).

Caster option, [see p.116](#).



						Straight (L)		Reverse (V)		Straight (S)				
														
Dimensions			Code			L1	S1	VL1	VS1	S15	Spec.			
A	B	C	P	G		T.F.L.	H.P.L.	T.F.L.	H.P.L.	H.P.L.	Cu.Ft. lb (L-V) lb (S)			
SQUARE TABLES														
59 3/8	59 3/8	29	4	8	TSLER606029	1191	1832	1822	2603	2136	8.7	111	152	
54	54	29	4	4	TSLER545429	1153	1686	1723	2395	1964	7.4	95	127	
48	48	29	4	4	TSLER484829	1097	1522	1599	2166	1788	6.3	80	106	
42	42	29	4	4	TSLER424229	1066	1402	1508	1985	1649	5.4	67	87	
36	36	29	4	4	TSLER363629	928	1169	1327	1713	1429	4.5	55	70	
RECTANGULAR TABLES														
36	84	29	6	6/8	TSLER368429	1440	1964	2288	3060	2564	8.7	111	145	
36	72	29	4	6	TSLER367229	1301	1741	1913	2569	2125	6.9	87	116	
36	66	29	4	6	TSLER366629	1281	1687	1726	2326	1947	6.5	82	108	

P: Number of legs

G: Seating capacity

S SPECIFY

Code L1/S1/S15/VL1/VS1 Surface Edge Metal Multi-outlet Casters

TZ - - - / - - - -

O OPTIONS

S Code: Consult the above product code list.

L1/S1/S15/VL1/VS1: Specify the code identifying the type of finish for the surface (L1= T.F.L. 1", S1= H.P.L. 1", S15= H.P.L. 1½", VL1 = Reversed T.F.L. 1", VS1= Reversed H.P.L. 1").

Surface: Take Off finishes, [see p.36, section 1](#).

Edge: Take Off finishes, [see p.36, section 2](#).

Metal base: Specify the finish, [see p.37, section 6](#).

O Multi-outlet: Round (M2 +\$517 ea.), recessed (M3 +\$1315 ea.), pivoting (M4 +\$1212 ea.), data outlet (M5 +\$595 ea.) or USB outlet (M6 +\$765 ea.).

Casters: Caster option, add CA (table with 4 legs +\$24) (table with 6 legs +\$36).

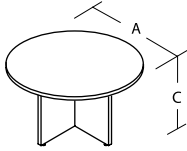
Round tables with x-laminate base - 29" H.

Round table 29" H. with X-laminate base.

Use AC-WR24 or AC-LW24 wire troughs to secure cabling to the base panels, see Accessories price list.

This base requires assembly.

Centered multi-outlet option, [see p.22](#). This option will generate a cut-out on the base, under the surface.



			Droit (L)	Inversé (V)	Droit (S)						
Dimensions			Code	L1	S1	VL1	VS1	S15	Spec.		
A	C	G		T.F.L.	H.P.L.	T.F.L.	H.P.L.	H.P.L.	Cu.Ft.	lb (L-V)	lb (S)
59 3/8	29	6	TRC606029	980	1494	1413	2134	1685	10.0	117	149
54	29	5	TRC545429	878	1318	1267	1866	1476	8.7	104	130
48	29	4/5	TRC484829	752	1135	1133	1624	1268	7.1	84	105
42	29	4	TRC424229	671	1003	1020	1424	1110	6.1	74	90

G: Seating capacity

S SPECIFY

Code L1/S1/S15 VL1/VS1 Surface Edge Base Multi-outlet
 TZ - - - / - -

O OPTION

S Code: Consult the above product code list.

L1/S1/S15/VL1/VS1: Specify the code identifying the type of finish for the surface (**L1** = T.F.L. 1", **S1** = H.P.L. 1", **S15** = H.P.L. 1½", **VL1** = Reversed T.F.L. 1", **VS1** = Reversed H.P.L. 1").

Surface: Take Off finishes, [see p.36, section 1](#).

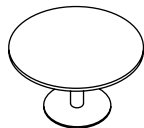
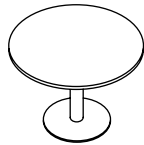
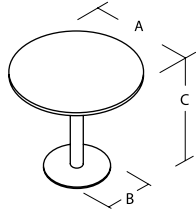
Edge: Take Off finishes, [see p.36, section 2](#).

Base: Take Off finishes, [see p.37, section 3](#).

O Multi-outlet: Round (**M2** + \$517), data outlet (**M5** + \$595) or USB outlet (**M6** + \$765).

Round with tubular leg and round base plate - 40", 36", 29" and 24" H.

Round table 40", 36", 29" or 24" H. with round tubular metal legs (3" diam.) and round base plate.



					Straight (L)		Reverse (V)		Straight (S)			
												
Dimensions				Code	L1	S1	VL1	VS1	S15	Spec.		
A	B	C	G		T.F.L.	H.P.L.	T.F.L.	H.P.L.	H.P.L.	Cu.Ft. lb (L-V) lb (S)		
40" H.												
42	24	40	4	TRDR424240	924	1226	1310	1757	1468	19.8	104	120
36	24	40	3/4	TRDR363640	879	1118	1149	1507	1284	18.9	96	107
30	21	40	3	TRDR303040	840	1022	991	1268	1120	14.7	75	83
36" H.												
42	24	36	4	TRDR424236	913	1216	1292	1737	1448	17.4	103	119
36	24	36	3/4	TRDR363636	864	1102	1137	1494	1270	16.5	95	106
30	21	36	3	TRDR303036	834	1009	976	1254	1102	12.8	74	82
29" H.												
48	24	29	4/5	TRDR484829	912	1325	1378	1911	1574	15.8	113	133
42	24	29	4	TRDR424229	902	1203	1280	1723	1435	14.9	102	118
36	21	29	3/4	TRDR363629	850	1088	1117	1470	1256	11.4	80	91
30	21	29	3	TRDR303029	824	999	967	1242	1094	10.7	72	80
24" H.												
48	24	24	4/5	TRDR484824	878	1288	1331	1855	1520	13.7	111	131
42	24	24	4	TRDR424224	866	1165	1231	1666	1377	12.8	100	116
36	21	24	3/4	TRDR363624	823	1057	1067	1412	1199	9.9	79	90
30	21	24	3	TRDR303024	796	970	921	1186	1037	9.2	71	79

G: Seating capacity

S SPECIFY

TZ - Code - L1/S1/S15/VL1/VS1 - Surface - Edge - Metal

S Code: Consult the above product code list.

L1/S1/S15/VL1/VS1: Specify the code identifying the type of finish for the surface (L1= T.F.L. 1", S1= H.P.L. 1", S15= H.P.L. 1½", VL1 = Reversed T.F.L. 1", VS1= Reversed H.P.L. 1").

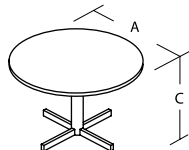
Surface: Take Off finishes, see p.36, section 1.

Edge: Take Off finishes, see p.36, section 2.

Metal base: Specify the finish, see p.37, section 6.

Round meeting tables with x-metal leg - 29" H.

Round table 29" H. with tubular metal legs and vertical steel base support.
54" and 60" tables have a reinforced base to ensure stability.



				Straight (L)		Reverse (V)		Straight (S)			
											
Dimensions			Code	L1	S1	VL1	VS1	S15	Spec.		
A	C	G		T.F.L.	H.P.L.	T.F.L.	H.P.L.	H.P.L.	Cu.Ft.	lb (L-V)	lb (S)
59 3⁄8	29	6	TRZ606029	1066	1577	1492	2222	1760	23.8	124	170
54	29	5	TRZ545429	981	1442	1389	2013	1590	22.5	109	147
48	29	4/5	TRZ484829	889	1291	1269	1783	1412	16.5	94	123
42	29	4	TRZ424229	818	1179	1176	1600	1275	15.6	82	104
36	29	3/4	TRZ363629	689	976	997	1332	1054	11.4	71	87
30	29	3	TRZ303029	644	853	882	1142	930	8.5	62	73
24	29	2	TRZ242429	610	758	785	986	835	6.1	54	62

G: Seating capacity

S SPECIFY

Code L1/S1/S15 VL1/VS1 Surface Edge Metal
TZ - - - / -

S Code: Consult the above product code list.

L1/S1/S15/VL1/VS1: Specify the code identifying the type of finish for the surface (L1= T.F.L. 1", S1= H.P.L. 1", S15= H.P.L. 1½", VL1 = Reversed T.F.L. 1", VS1= Reversed H.P.L. 1").

Surface: Take Off finishes, [see p.36, section 1.](#)

Edge: Take Off finishes, [see p.36, section 2.](#)

Metal leg: Specify the finish: Chrome (3501 +\$90) or Black (3067).

Round with round tubular legs - 29" H.

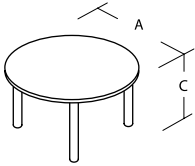
Round table 29" H. with 4 round tubular metal legs (3" diam.).

A stiffener is available for 54" to 60" surfaces, [see p.127](#).

Centered multi-outlet option, [see p.22](#). The multi-outlet will be visible under the surface.

A finishing case (sold separately) covers the base of the multi-outlet under the table, [see p.146](#).

Caster option, [see p.116](#).



			Straight (L)		Reverse (V)		Straight (S)				
Dimensions			Code		L1	S1	VL1	VS1	S15	Spec.	
A	C	G			T.F.L.	H.P.L.	T.F.L.	H.P.L.	H.P.L.	Cu.Ft.	lb (L-V) lb (S)
59 3/8	29	6	TRLER606029		1191	1832	1822	2603	2136	8.7	93 124
54	29	5	TRLER545429		1153	1686	1723	2395	1964	7.4	80 105
48	29	4/5	TRLER484829		1097	1522	1599	2166	1788	6.3	68 88
42	29	4	TRLER424229		1090	1402	1508	1985	1649	5.4	57 73

G: Seating capacity

S SPECIFY

Code

L1/S1/S15
VL1/VS1

Surface

Edge

Metal

TZ

-

-

-

/

-

-

-

O OPTIONS

Multi-outlet

Casters

S Code: Consult the above product code list.

L1/S1/S15/VL1/VS1: Specify the code identifying the type of finish for the surface (**L1**= T.F.L. 1", **S1**= H.P.L. 1", **S15**= H.P.L. 1½", **VL1** = Reversed T.F.L. 1", **VS1**= Reversed H.P.L. 1").

Surface: Take Off finishes, [see p.36, section 1](#).

Edge: Take Off finishes, [see p.36, section 2](#).

Metal base: Specify the finish, [see p.37, section 6](#).

O Multi-outlet: Round (**M2** +\$517 ea.), recessed (**M3** +\$1315 ea.), pivoting (**M4** +\$1212 ea.), data outlet (**M5** +\$595 ea.) or USB outlet (**M6** +\$765 ea.).

Casters: Caster option, add **CA** (+\$24).

Modular tables



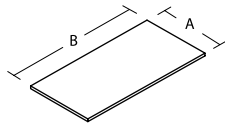
Rectangular or square surfaces

Rectangular or square surface for modular tables. A stiffener is needed for some dimensions, [see p.127](#).

Order legs separately, individually, [see p.114 to 124](#).

Grommet or multi-outlet option available, positioned near the edge. The multi-outlet will be visible under the surface.

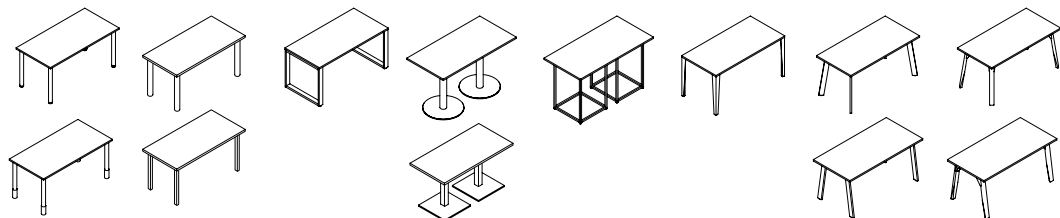
A modesty panel is recommended with the grommet or multi-outlet option, [see p.125](#). and Take Off Freestanding price list.



Grommet or multi-outlet position

		Straight (L)		Reverse (V)		Straight (S)			
Dimensions		Code		L1	S1	VL1	VS1	S15	Spec.
A	B			T.F.L.	H.P.L.	T.F.L.	H.P.L.	H.P.L.	Cu.Ft. lb (L-V) lb (S)
RECTANGULAR									
36	78	MSi3678		435	862	747	1216	959	3.5 78 114
36	72	MSi3672		403	813	716	1167	899	3.2 72 106
36	66	MSi3666		384	777	698	1130	854	2.9 67 97
36	60	MSi3660		365	739	682	1094	809	2.7 61 89
36	54	MSi3654		357	707	674	1077	766	2.4 55 81
36	48	MSi3648		325	676	666	1065	726	2.1 50 72
30	78	MSi3078		388	779	705	1133	852	2.9 66 96
30	72	MSi3072		362	736	679	1091	804	2.7 61 89
30	66	MSi3066		345	706	664	1061	766	2.5 56 82
30	60	MSi3060		329	675	649	1029	728	2.2 52 75
30	54	MSi3054		311	643	631	996	689	2.0 47 68
30	48	MSi3048		295	610	615	962	650	1.8 42 61
30	42	MSi3042		265	565	580	909	599	1.6 38 54
30	36	MSi3036		235	521	544	857	547	1.4 33 47

Legs available:



S SPECIFY

Code L1/S1/S15 VL1/VS1 Surface Edge Grom. or Multi-outlet
 TZ - - - / -

O OPTION

S Code: Consult the above product code list.

L1/S1/S15/VL1/VS1: Specify the code identifying the type of finish for the surface (**L1**= T.F.L. 1", **S1**= H.P.L. 1", **S15**= H.P.L. 1½", **VL1** = Reversed T.F.L. 1", **VS1**= Reversed H.P.L. 1").

Surface: Take Off finishes, [see p.36, section 1](#).

Edge: Take Off finishes, [see p.36, section 2](#).

Grommet: Centered. Specify the color of the grommet, Charcoal (**G2C**), White (**G1C**), Frost (**G3C**) or Black (**G4C**), add \$37.

Multi-outlet: Centered: "1-circuit" (White **QBC** or Black **QNC** +\$661), "standard" (**WBC**, White or **WNC**, Black +\$661, **XBC** White or **XNC** Black +\$427, **UNC** +\$325), data outlet (**M5C** +\$595) or USB outlet (**M6C** +\$765).

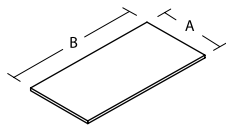
Rectangular or square surfaces (cont'd)

Rectangular or square surface for modular tables. A stiffener is needed for some dimensions, [see p.127](#).

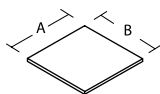
Order legs separately, individually, [see p.114 to 124](#).

Grommet or multi-outlet option available, positioned near the edge. The multi-outlet will be visible under the surface.

A modesty panel is recommended with the grommet or multi-outlet option, [see p.125](#). and Take Off Freestanding price list.

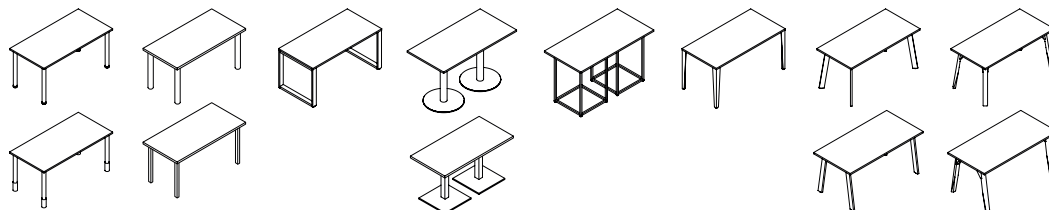


Grommet or multi-outlet position



Grommet or multi-outlet position

Legs available:



		Straight (L)		Reverse (V)		Straight (S)				
										
Dimensions		Code	L1	S1	VL1	VS1	S15	Spec.		
A	B		T.F.L.	H.P.L.	T.F.L.	H.P.L.	H.P.L.	Cu.Ft.	lb (L-V)	lb (S)
RECTANGULAR										
24	72	MSi2472	322	663	642	1016	711	2.2	50	72
24	66	MSi2466	309	637	628	989	680	2.0	46	67
24	60	MSi2460	296	612	615	963	649	1.8	42	61
24	54	MSi2454	274	578	587	921	610	1.6	39	55
24	48	MSi2448	251	544	558	880	571	1.5	35	50
24	42	MSi2442	233	513	541	849	536	1.3	31	44
24	36	MSi2436	213	483	523	818	500	1.1	27	39
CARRÉES										
48	48	MSi4848	398	760	664	1117	836	3.5	66	99
42	42	MSi4242	346	679	611	994	716	2.7	51	76
36	36	MSi3636	282	596	559	870	625	2.0	37	56

S SPECIFY

Code L1/S1/S15 VL1/VS1 Surface Edge Grom. or Multi-outlet
 TZ - - - / -

O OPTION

S Code: Consult the above product code list.

L1/S1/S15/VL1/VS1: Specify the code identifying the type of finish for the surface (**L1**= T.F.L. 1", **S1**= H.P.L. 1", **S15**= H.P.L. 1½", **VL1** = Reversed T.F.L. 1", **VS1**= Reversed H.P.L. 1").

Surface: Take Off finishes, [see p.36, section 1](#).

Edge: Take Off finishes, [see p.36, section 2](#).

Grommet: Centered. Specify the color of the grommet, Charcoal (**G2C**), White (**G1C**), Frost (**G3C**) or Black (**G4C**), add \$37.

Multi-outlet: Centered: "1-circuit" (White **QBC** or Black **QNC** +\$661), "standard" (**WBC** White or **WNC** Black +\$661, **XBC** White or **XNC** Black +\$427, **UNC** +\$351), data outlet (**M5C** +\$595) or USB outlet (**M6C** +\$765).

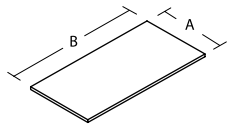
Rectangular or square surfaces

Rectangular or square surface for modular tables. A stiffener is needed for some dimensions, [see p.127](#).

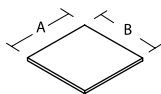
Order legs separately, individually, [see p.114 to 124](#).

Centered multi-outlet option, [see p.22](#). The multi-outlet will be visible under the surface.

A finishing case (sold separately) covers the base of the multi-outlet under the table, [see p.146](#).



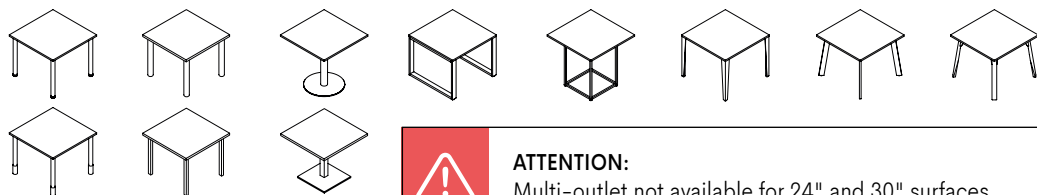
Multi-outlet position



Multi-outlet position

		Straight (L)		Reverse (V)		Straight (S)				
Dimensions	Code	L1	S1	VL1	VS1	S15	Spec.			
A B		T.F.L.	H.P.L.	T.F.L.	H.P.L.	H.P.L.		Cu.Ft.	lb (L-V)	lb (S)
RECTANGULAR										
36 96	MSS3696	554	1080	879	1434	1199		4.2	95	139
36 90	MSS3690	503	1008	828	1360	1108		4.0	89	131
36 84	MSS3684	469	914	778	1267	1018		3.7	83	123
36 78	MSS3678	435	862	747	1216	959		3.5	78	114
36 72	MSS3672	403	813	716	1167	899		3.2	72	106
36 66	MSS3666	384	777	698	1130	854		2.9	67	97
36 60	MSS3660	365	739	682	1094	809		2.7	61	89
SQUARE										
59 3/8 59 3/8	MSS6060	579	1105	848	1491	1247		4.4	98	145
54 54	MSS5454	504	963	750	1303	1060		3.6	81	118
48 48	MSS4848	398	760	664	1117	836		2.8	65	95
42 42	MSS4242	346	679	611	994	716		2.2	51	74
36 36	MSS3636	282	596	559	870	625		1.6	39	55
30 30	MSS3030	218	490	528	826	510		1.1	29	40
24 24	MSS2424	190	385	482	725	401		0.8	20	27

Legs available:



ATTENTION:

Multi-outlet not available for 24" and 30" surfaces.

S SPECIFY

Code L1/S1/S15 VL1/VS1 Surface Edge Multi-outlet
 TZ - - - / -

O OPTION

S Code: Consult the above product code list.

L1/S1/S15/VL1/VS1: Specify the code identifying the type of finish for the surface (**L1** = T.F.L. 1", **S1** = H.P.L. 1", **S15** = H.P.L. 1½", **VL1** = Reversed T.F.L. 1", **VS1** = Reversed H.P.L. 1").

Surface: Take Off finishes, [see p.36, section 1](#).

Edge: Take Off finishes, [see p.36, section 2](#).

O Multi-outlet: Round (**M2** +\$517), recessed (**M3** +\$1315), pivoting (**M4** +\$1212), data outlet (**M5** +\$595) or USB outlet (**M6** +\$765).

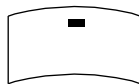
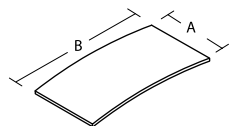
"Crescent" surfaces

"Crescent" surface for modular tables. Order legs separately: individually or set of 4, [see p.114-124](#).

A stiffener is needed, see p.127.

Grommet or multi-outlet option available, positioned near the edge. The multi-outlet will be visible under the surface.

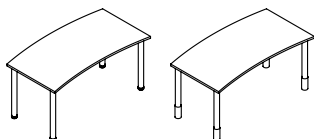
A modesty panel is recommended with the grommet or multi-outlet option, [see p.125](#). and Take Off Freestanding price list.



Grommet or
multi-outlet position

			Straight (L)		Straight (S)			
								
Dimensions		Code	L1	S1	S15	Spec.		
A	B		T.F.L.	H.P.L.	H.P.L.	Cu.Ft.	lb (L)	lb (S)
30	72	MSC3072	454	771	902	3.6	60	92
30	60	MSC3060	405	665	771	3.0	55	83
30	48	MSC3048	366	616	723	2.4	44	67
24	72	MSC2472	399	670	774	3.0	49	74
24	60	MSC2460	355	579	665	2.5	44	67
24	48	MSC2448	315	534	616	2.0	36	54

Legs available:



S SPECIFY					O OPTION	
	Code	L1/S1/S15	Surface	Edge	Grom. or Multi-outlet	
TZ	-		-		/	

S Code: Consult the above product code list.

L1/S1/S15: Specify the code identifying the type of finish for the surface (**L1**= T.F.L. 1", **S1**= H.P.L. 1", **S15**= H.P.L. 1½").

Surface: Take Off finishes, see p.36, section 1.

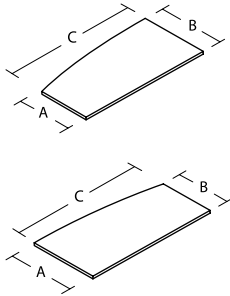
Edge: Take Off finishes, see p.36, section 2.

Grommet: Grommet option available, positioned near the edge: Specify the color of the grommet, Black (**G4C**), Charcoal (**G2C**), Frost (**G3C**) or White (**G1C**), add \$37.

Multi-outlet: Centered: "1-circuit" (White **QBC** or Black **QNC** +\$661), "standard" (**WBC**, White or **WNC**, Black +\$661, **UNC** +\$351), data outlet (**M5C** +\$595) or USB outlet (**M6C** +\$765).

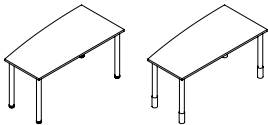
"Arc" surfaces

"Arc" surface for modular tables. Order legs separately: individually or set of 4, [see p.114-124](#).
A stiffener is needed, [see p.127](#).



				Straight (L)		Straight (S)			
									
Dimensions			Code	L1	S1	S15	Spec.		
A	B	C		T.F.L.	H.P.L.	H.P.L.	Cu.Ft.	lb (L)	lb (S)
LEFT									
24	30	60	MSA243060	406	665	774	2.7	52	79
24	30	48	MSA243048	366	616	723	2.2	42	64
RIGHT									
30	24	60	MSA302460	406	665	774	2.7	52	79
30	24	48	MSA302448	366	616	723	2.2	42	64

Legs available:

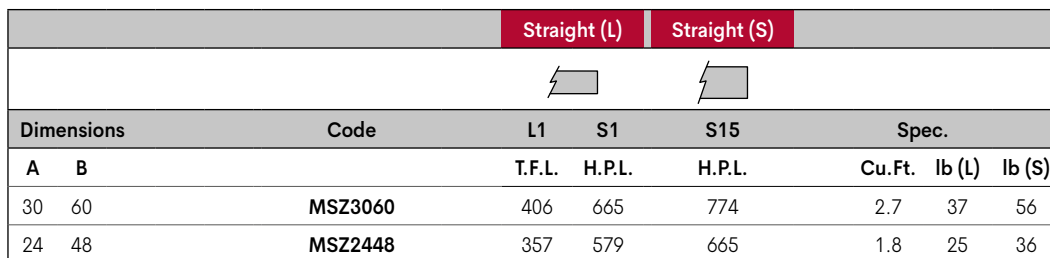


S SPECIFY

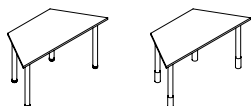
TZ - Code - L1/S1/S15 - Surface - Edge

S Code: Consult the above product code list.
L1/S1/S15: Specify the code identifying the type of finish for the surface (L1= T.F.L. 1", S1= H.P.L. 1", S15= H.P.L. 1½").
Surface: Take Off finishes, [see p.36, section 1](#).
Edge: Take Off finishes, [see p.36, section 2](#).

"Trapezoid" surface for modular tables. Order legs separately: individually or set of 4, [see p.114-124](#).
A stiffener is needed, [see p.127](#).



Legs available:



	Code	L1/S1/S15	Surface	Edge
TZ	-	-	-	/

S Code: Consult the above product code list.

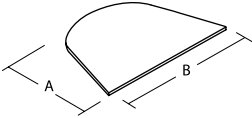
L1/S1/S15: Specify the code identifying the type of finish for the surface (**L1**= T.F.L. 1", **S1**= H.P.L. 1", **S15**= H.P.L. 1½").

Surface: Take Off finishes, [see p.36, section 1.](#)

Edge: Take Off finishes, [see p.36, section 2.](#)

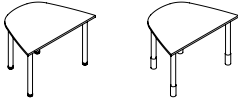
"Hill-top" surfaces

"Hill-top" surface for modular tables. Order legs separately: individually or set of 4, [see p.114-124](#).
A stiffener is needed, [see p.127](#).



		Straight (L)		Straight (S)				
Dimensions		Code		L1	S1	S15	Spec.	
A	B			T.F.L.	H.P.L.	H.P.L.	Cu.Ft.	lb (L) lb (S)
40½	60	MSH4060		526	948	1165	3.7	57 86
36½	54	MSH3654		455	774	903	3.0	47 70
32½	48	MSH3248		401	670	777	2.4	37 56

Legs available:



S SPECIFY

TZ - Code - L1/S1/S15 - Surface - Edge /

S Code: Consult the above product code list.
L1/S1/S15: Specify the code identifying the type of finish for the surface (**L1**= T.F.L. 1", **S1**= H.P.L. 1", **S15**= H.P.L. 1½").
Surface: Take Off finishes, [see p.36, section 1](#).
Edge: Take Off finishes, [see p.36, section 2](#).

CONFERENCE TABLES
MEETING TABLES
MODULAR TABLES
OCCASIONAL TABLES
WORK WALLS
COMPLEMENTS
ADDENDUM

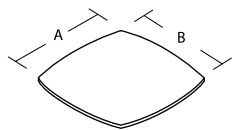
"Soft-square" surfaces

"Soft-Square" surface for modular tables. Order legs separately, individually, [see p.114 to 124.](#)

A stiffener is needed for some dimensions, see p.127.

Centered multi-outlet option, [see p.22](#). The multi-outlet will be visible under the surface.

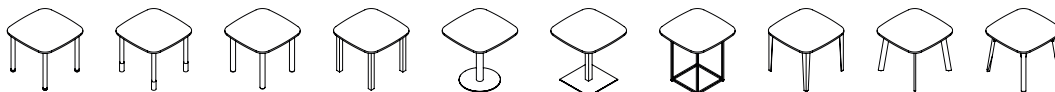
A finishing case (sold separately) covers the base of the multi-outlet under the table, see p.146.



Multi-outlet position

			Straight (L)		Straight (S)			
								
Dimensions		Code	L1	S1	S15	Spec.		
A	B		T.F.L.	H.P.L.	H.P.L.	Cu.Ft.	lb (L)	lb (S)
59 3/8	59 3/8	MSQ6060	612	1168	1355	5.4	99	152
48	48	MSQ4848	496	891	1095	3.5	64	98
42	42	MSQ4242	406	665	774	2.7	50	76
36	36	MSQ3636	357	579	665	2.0	35	54

Legs available:



S SPECIFY					O OPTION	
	Code	L1/S1/S15	Surface	Edge	Multi-outlet	
TZ	-		-		-	

S Code: Consult the above product code list.

L1/S1/S15: Specify the code identifying the type of finish for the surface (**L1**= T.F.L. 1", **S1**= H.P.L. 1", **S15**= H.P.L. 1½").

Surface: Take Off finishes, see p.36, section 1.

Edge: Take Off finishes, see p.36, section 2.

Multi-outlet: Round (M2 +\$517), recessed (M3 +\$1315), pivoting (M4 +\$1212), data outlet (M5 +\$595) or USB outlet (M6 +\$765).

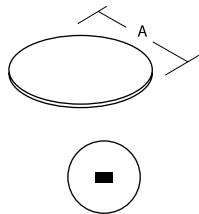
Round surfaces

Round surface for modular tables. Order legs separately, individually, [see p.114 to 124](#).

A stiffener is needed for some dimensions, [see p.127](#).

Centered multi-outlet option, [see p.22](#). The multi-outlet will be visible under the surface.

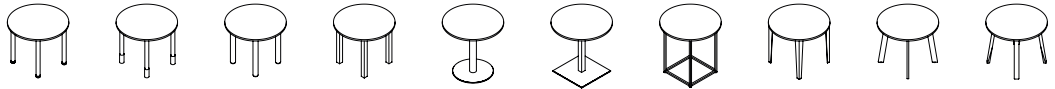
A finishing case (sold separately) covers the base of the multi-outlet under the table, [see p.146](#).



Multi-outlet position

		Straight (L)		Reverse (V)		Straight (S)			
Dimensions	Code	L1	S1	VL1	VS1	S15	Spec.		
A		T.F.L.	H.P.L.	T.F.L.	H.P.L.	H.P.L.		Cu.Ft.	lb (L) lb (S)
59 3/8	MSR6060	612	1168	861	1507	1355		4.4	73 110
54	MSR5454	512	1023	744	1312	1208		3.6	60 90
48	MSR4848	496	891	696	1162	1095		2.8	47 71
42	MSR4242	406	665	637	1007	774		2.2	36 54
36	MSR3636	357	579	581	872	665		1.6	27 40
30	MSR3030	349	539	535	757	598		1.1	19 28
24	MSR2424	333	455	496	663	494		0.8	12 18

Legs available:



ATTENTION:
Multi-outlet not available for 24" and 30" surfaces.

S SPECIFY

O OPTION

Code

L1/S1/S15
VL1/VS1

Surface

Edge

Multi-outlet

TZ - - - / -

S Code: Consult the above product code list.

L1/S1/S15/VL1/VS1: Specify the code identifying the type of finish for the surface (**L1**= T.F.L. 1", **S1**= H.P.L. 1", **S15**= H.P.L. 1½", **VL1** = Reversed T.F.L. 1", **VS1**= Reversed H.P.L. 1").

Surface: Take Off finishes, [see p.36, section 1](#).

Edge: Take Off finishes, [see p.36, section 2](#).

O Multi-outlet: Round (**M2** +\$517), recessed (**M3** +\$1315), pivoting (**M4** +\$1212), data outlet (**M5** +\$595) or USB outlet (**M6** +\$765).

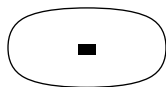
"Ovo" surfaces

"Ovo" surface for modular tables. Order legs separately, individually, [see p.114 to 124](#).

A stiffener is available for some dimensions, see p.127.

Centered multi-outlet option, [see p.22](#). The multi-outlet will be visible under the surface.

A finishing case (sold separately) covers the base of the multi-outlet under the table, [see p.146](#).

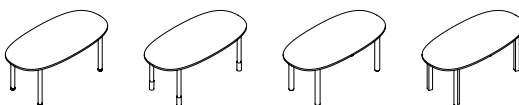


Multi-outlet position

				Straight (L)		Reverse (V)		Straight (S)			
											
Dimensions			Code	L1	S1	VL1	VS1	S15	Spec.		
A	B	D		T.F.L.	H.P.L.	T.F.L.	H.P.L.	H.P.L.	Cu.Ft.	lb (L)	lb (S)
48	96	4	MSU4896	937	1715	1283	2197	1989	5.6	125	184
42	84	4	MSU4284	852	1461	1164	1889	1670	4.3	97	142
36	72	4	MSU3672	572	1016	830	1362	1169	3.2	72	106

D: Number of legs recommended

Legs available:



S SPECIFY						O OPTION		
	Code	L1/S1/S15 VL1/VS1	Surface	Edge	Multi-outlet			
TZ	-		-		/		-	

S Code: Consult the above product code list.

L1/S1/S15/VL1/VS1: Specify the code identifying the type of finish for the surface (**L1**= T.F.L. 1", **S1**= H.P.L. 1", **S15**= H.P.L. 1½", **VL1**= Reversed T.F.L. 1", **VS1**= Reversed H.P.L. 1").

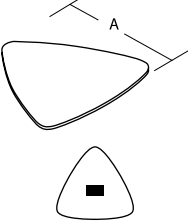
Surface: Take Off finishes, see p.36, section 1.

Edge: Take Off finishes, see p.36, section 2.

 Multi-outlet: Round (**M2** +\$517), recessed (**M3** +\$1315), pivoting (**M4** +\$1212), data outlet (**M5** +\$595) or USB outlet (**M6** +\$765).

Triangular surfaces

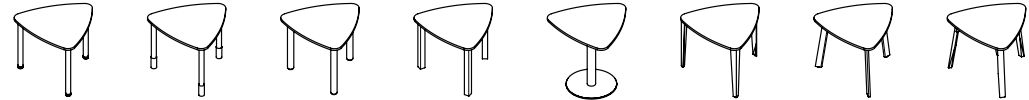
Triangular surface for modular tables. Order legs separately, individually, [see p.114 to 124](#).
 Centered multi-outlet option, [see p.22](#). The multi-outlet will be visible under the surface.
 A finishing case (sold separately) covers the base of the multi-outlet under the table, [see p.146](#).



Multi-outlet position

		Straight (L)		Reverse (V)		Straight (S)			
									
Dimensions	Code	L1	S1	VL1	VS1	S15	Spec.		
A		T.F.L.	H.P.L.	T.F.L.	H.P.L.	H.P.L.	Cu.Ft.	lb (L)	lb (S)
48	MST4848	496	891	753	1207	1095	3.5	47	72
42	MST4242	406	665	666	1041	774	2.7	35	55
36	MST3636	357	579	604	897	665	2.0	24	38

Legs available:



S SPECIFY

O OPTION

Code

L1/S1/S15
VL1/VS1

Surface

Edge

Multi-outlet

TZ - - - / -

S Code: Consult the above product code list.
L1/S1/S15/VL1/VS1: Specify the code identifying the type of finish for the surface (L1= T.F.L. 1", S1= H.P.L. 1", S15= H.P.L. 1½", VL1 = Reversed T.F.L. 1", VS1= Reversed H.P.L. 1").
Surface: Take Off finishes, [see p.36, section 1](#).
Edge: Take Off finishes, [see p.36, section 2](#).
O Multi-outlet: Round (M2 +\$517), recessed (M3 +\$1315), pivoting (M4 +\$1212), data outlet (M5 +\$595) or USB outlet (M6 +\$765).

Standard legs

Standard leg for 29" H. modular table. Tubular metal, 2 ½" diameter with integrated leveler.
For 29" H. table, height adjustment from 27 ⅝" to 28 ¾". Caster option not available.



Code		Price	Spec.	
			Cu.Ft.	lb
SURFACE HEIGHT: 29"				
1 leg	AC-LE1E28	143	0.4	6
Set of 4 legs	AC-LE4E28	526	1.7	19

S

SPECIFY

Code

-

Metal

S

Code:

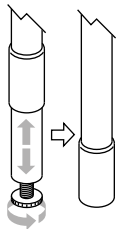
 Consult the above product code list.

Metal:

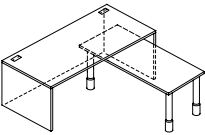
 Specify the finish: Aluminum (9090), Black (9067) or White (9002).

Sleeve legs

Sleeve leg for 26" or 29" H. modular table. Tubular metal, 2 1/2" diameter with integrated leveler.
 For 29" H. table, height adjustment from 25 5/8" to 29 1/8" (with caster, add 2 1/2").
 For 26" H. table, height adjustment from 22 1/2" to 26" (with caster, add 2 1/2").
 Caster option available, sold separately, see product below.



Code		Price	Spec.	
			Cu.Ft.	lb
SURFACE HEIGHT: 29"				
1 leg	AC-LE1D28	169	0.4	6
Set of 4 legs	AC-LE4D28	644	1.7	19
SURFACE HEIGHT: 26"				
1 leg	AC-LE1D25	169	0.4	6
Set of 4 legs	AC-LE4D25	644	1.7	19



26" H. leg allows the unit to slide underneath all regular height surface 29" H.

Specification guide		
Surface	Size	Number of legs
Rectangular	24" to 78" L.	4 legs and stiffener.
	84" to 96" L	6 legs or 4 legs and a central cable housing (recommended when a multi-outlet is specified).
Round	24" to 42"	4 legs.
	48" to 60" L.	4 legs and stiffener.
Triangular		3 legs.
"Ovo"		4 legs and stiffener.

S SPECIFY

Code Metal

-

S Code: Consult the above product code list.
Metal: Specify the finish: Aluminum (9090), Black (9067) or White (9002).

Caster for sleeve legs

Braking caster for sleeve legs for modular tables, black.
Sold individually.



Code		Price	Spec.	
			Cu.Ft.	lb
1 caster	AC-LELC	67	0.1	1

Round leg

Round tubular metal leg (3" diam.) with integrated leveler.
Caster option available.



Dimension	Code	Price	Spec.	
A			Cu.Ft.	lb
28	AC-LER28	187	0.8	7

Specification guide		
Surface	Size	Number of legs
Rectangular	24" to 78" L.	4 legs and stiffener.
	84" to 96" L.	6 legs or 4 legs and a central cable housing (recommended when a multi-outlet is specified).
Round or square	24" to 42"	4 legs.
	48" to 60" L.	4 legs and stiffener.
Triangular		3 legs.
"Ovo"		4 legs and stiffener.

S SPECIFY

O OPTION

Code Metal Caster
 - -

- S** **Code:** Consult the above product code list.
Metal: Specify the finish, [see p.37, section 6](#).
O **Caster:** Caster option (CA), add \$6.

Square tubular metal leg (2 1/2" x 2 1/2") with integrated leveler.
Caster option available.



Dimension	Code	Price	Spec.	
A			Cu.Ft.	lb
28	AC-LES28	186	0.8	7

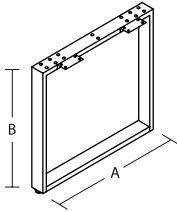
Specification guide		
Surface	Size	Number of legs
Rectangular	24" to 78" L.	4 legs and stiffener.
	84" to 96" L.	6 legs or 4 legs and a central cable housing (recommended when a multi-outlet is specified).
Round or square	24" to 42"	4 legs.
	48" to 60" L.	4 legs and stiffener.
Triangular		3 legs.
"Ovo"		4 legs and stiffener.

S SPECIFY		O OPTION	
Code	Metal	Caster	
	-	-	

S Code: Consult the above product code list.
Metal: Specify the finish, [see p.37, section 6](#).
O Caster: Caster option (CA), add \$6.

Double "O" techno base

Double rectangular tubular metal base, 1" x 3" with integrated levelers.



Dimension		Code	Price	Spec.	
A	B			Cu.Ft.	lb
35 3/4	27 7/8	AC-LEO3628	343	3.7	17
29 3/4	27 7/8	AC-LEO3028	336	3.7	15
23 3/4	27 7/8	AC-LEO2428	324	3.7	14

Specification guide		
Surface	Size	Number of legs
Rectangular and square	72" L. Maximum	2 legs and stiffener.

ATTENTION:
Do not use with surfaces made of an reverse edge.

S

SPECIFY

Code

Metal

-

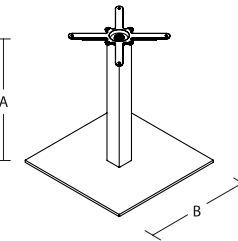
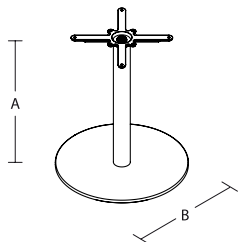
S

Code: Consult the above product code list.

Metal: Specify the finish, see p.37, section 6.

Tubular legs and base plate

Round tubular metal legs (3" diam.) and round base plate (24" or 20" diam.)
or square tubular metal legs (3" x 3") and square base plate (24" x 24" or 20" x 20").



Dimension		Code	Price	Spec.	
A	B			Cu.Ft.	lb
ROUND BASE					
39	24	AC-LEDR242439	766	1.2	72
35	24	AC-LEDR242435	754	1.2	70
28	24	AC-LEDR242428	728	1.2	69
39	20	AC-LEDR202039	640	1.0	55
35	20	AC-LEDR202035	626	0.9	53
28	20	AC-LEDR202028	598	0.9	52
SQUARE BASE					
39	24	AC-LEDS242439	766	1.2	83
35	24	AC-LEDS242435	754	1.2	82
28	24	AC-LEDS242428	728	1.2	80
39	20	AC-LEDS202039	640	1.0	60
35	20	AC-LEDS202035	626	0.9	59
28	20	AC-LEDS202028	598	0.9	57

Specification guide		
Height	Surface	Base
28" H.	Maximum 36" x 36"	1 base 20"
	Maximum 36" x 72"	2 bases 20"
	Maximum 48" x 48"	1 base 24"
	Maximum 48" x 96"	2 bases 24"
35" H. 39" H.	Maximum 30" x 30"	1 base 20"
	Maximum 30" x 60"	2 bases 20"
	Maximum 42" x 42"	1 base 24"
	Maximum 36" x 96"	2 bases 24"



ATTENTION:

It is not possible to use a multi-outlet when it is in alignment with tubuar legs with base plate.

S SPECIFY

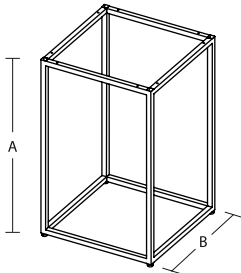
Code Metal

 -

S Code: Consult the above product code list.
Metal: Specify the finish, [see p.37, section 6.](#)

"Cage" bases

Metal base, 22" x 22", 1" tubular square with integrated levelers.



Dimension		Code	Price	Spec.	
A	B			Cu.Ft.	lb
41	22	AC-LECA222241	729	13.6	18
35	22	AC-LECA222235	714	11.7	19

Specification guide		
Surface	Size	Base
Round	36" Minimum	1 base
	42" Maximum	
Square	30" x 30" Minimum	2 bases
	42" x 42" Maximum	
Rectangular	24" D. x 48" L. Minimum	2 bases
	36" D. x 96" L. Maximum	

S SPECIFY

CodeMetal

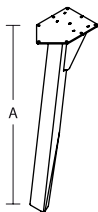
-

S Code: Consult the above product code list.
Metal: Specify the finish, see p.37, section 6.

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Angled wood leg

Rectangular wood leg 1 1/2" x 2 3/4" with folded metal bracket and integrated leveler.



Dimension	Code	Price	Spec.	
A			Cu.Ft.	lb
28	AC-LEAW28	423	2.6	2

Specification guide		
Surface	Size	Number of legs
Rectangular	24" to 78" L.	4 legs and stiffener.
	84" to 96" L.	6 legs or 4 legs and a central cable housing (recommended when a multi-outlet is specified).
Round	24"	Do not use angled legs.
	30" to 42"	4 legs.
	48" to 60" L.	4 legs and stiffener.
Triangular		3 legs.
"Ovo"		4 legs and stiffener.



ATTENTION:

The natural properties of the hard wood of this leg will result in a variation in in the woodgrain and color.

S SPECIFY

Code Metal Wood

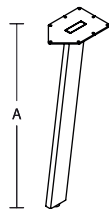
S Code: Consult the above product code list.

Metal: Specify the finish, see p.37, section 6.

Wood leg: Specify the finish: Black (306) or Natural (300).

Angled metal leg

Metal leg, tubular rectangle 1" x 3" with integrated leveler.



Dimension	Code	Price	Spec.	
A			Cu.Ft.	lb
28	AC-LEAM28	155	0.9	4

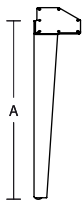
Specification guide		
Surface	Size	Number of legs
Rectangular	24" to 78" L.	4 legs and stiffener.
	84" to 96" L.	6 legs or 4 legs and a central cable housing (recommended when a multi-outlet is specified).
Round	24"	Do not use angled legs.
	30" to 42"	4 legs.
	48" to 60" L.	4 legs and stiffener.
Triangular		3 legs.
"Ovo"		4 legs and stiffener.

S SPECIFY

Code		Metal	
	-		

S Code: Consult the above product code list.
Metal: Specify the finish, see p.37, section 6.

Metal leg, tubular rectangle 1" x 3" with integrated leveler.



Dimension	Code	Price	Spec.	
A			Cu.Ft.	lb
28	AC-LECMS28	193	0.9	3

Specification guide		
Surface	Size	Number of legs
Rectangular	24" to 78" L.	4 legs and stiffener.
	84" to 96" L.	6 legs or 4 legs and a central cable housing (recommended when a multi-outlet is specified).
Round	24"	4 legs.
	30" to 42"	4 legs.
	48" to 60" L.	4 legs and stiffener.
Triangular		3 legs.
"Ovo"		4 legs and stiffener.

S SPECIFY

Code	Metal
------	-------

□ - □

S Code: Consult the above product code list.
Metal: Specify the finish, [see p.37, section 6](#).

Central cable housing

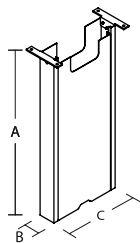
The metal central cable housing serves as support and cable management when a central mutli-outlet is specified on the surface.

Door for cable access.

Can replace center legs on a table with 6 legs.

Includes two levellers.

Installation hardware included.



Dimension			Code	Price	Spec.	
A	B	C			Cu.Ft.	lb
28	2 ¾	12	AC-BGF031228	281	2.0	15

S SPECIFY

CodeMetal

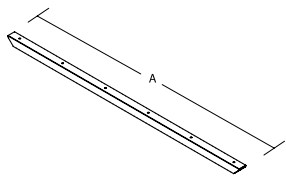
-

S **Code:** Consult the above product code list.

Metal: Specify the finish, [see p.37, section 6.](#)

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Required for tables 48" or more.
Metal finished in recycled gray paint. Installation hardware included.



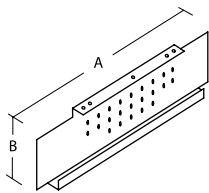
Dimension	Tube	Code	Price	Spec.
A	Surface length			Cu.Ft. lb
64	72"	1 ¼" x 1 ¼"	AC-RSTF64	112 0.5 2
58	66"	1 ¼" x 1 ¼"	AC-RSTF58	101 0.5 2
52	60"	1 ¼" x 1 ¼"	AC-RSTF52	94 0.5 2
46	54"	1" x 1"	AC-RSTF46	87 0.5 2
40	48"	1" x 1"	AC-RSTF40	78 0.5 1

Angled legs exceptions		
Surface	Size	Stiffener
Rectangular	24 x 60	40"
	24 x 66	46"
	24 x 72	52"

"OVO" surface exceptions	
Size	Stiffener
36 x 72	2 x 40"
42 x 84	2 x 46"
48 x 96	2 x 52"

Metal modesty panel

Perforated metal modesty panel for modular tables.
Installs under a surface, with screws.
A slot at the bottom can support wiring (width 1 ½").



Dimension		Surface length	Code	Price	Spec.	
A	B				Cu.Ft.	lb
52½	10	60" à 72"	AC-MMP5310	164	1.7	12
40½	10	48"	AC-MMP4110	146	1.2	9

S SPECIFY

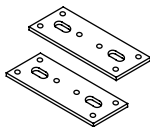
CodeMetal

-

S Code: Consult the above product code list.
Metal: Specify the finish, see p.37, section 6.

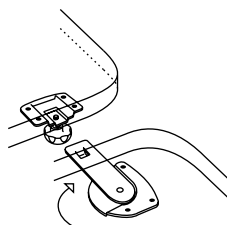
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Metal junction plates, Black finish.
Used to join 2 surfaces side-by-side.



	Code	Price	Spec.	
			Cu.Ft.	lb
Pack of 2	AC-FJP2	24	0.1	1

Locking ganging bracket to be used to join 2 mobile tables to create one surface.
Black. Sold individually.



	Code	Price	Spec.	
			Cu.Ft.	lb
1 locking bracket	AC-FLP	28	0.1	1





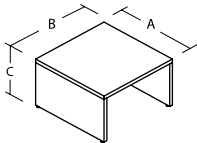
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Occasional tables



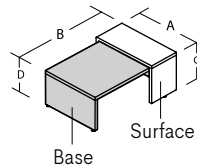
Laminate base

Square occasional table, 17 1/2" H.
Laminate base.



		Straight (L)		Straight (S)					
Dimensions		Code		L1	S1	S15	Spec.		
A	B	C		T.F.L.	H.P.L.	T.F.L.	Cu.Ft.	lb (L)	lb (S)
30	30	17 1/2	TMAS303017	384	574	643	10.6	59	71
24	48	17 1/2	TMAS244817	423	655	740	13.5	61	77
24	42	17 1/2	TMAS244217	402	610	686	11.8	57	70
24	30	17 1/2	TMAS243017	354	537	610	8.5	48	57
24	24	17 1/2	TMAS242417	310	476	523	6.9	43	51
24	18	17 1/2	TMAS241817	320	421	468	5.2	39	44
18	36	17 1/2	TMAS183617	376	562	629	7.7	40	48
18	30	17 1/2	TMAS183017	339	457	509	6.5	36	44
18	24	17 1/2	TMAS182417	320	421	467	5.2	33	39
18	18	17 1/2	TMAS181817	309	387	455	4.0	29	34

Occasional table with ribbon style detail.
Table height: 17 1/2", ribbon height: 18 1/2", ribbon width: 10".



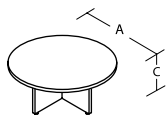
		Straight (L)							
Dimensions		Code		L1	S1	Spec.			
A	B	C	D	T.F.L.	H.P.L.				
24	48	18 1/2	17 1/2	590	873				
24	42	18 1/2	17 1/2	574	827				
24	36	18 1/2	17 1/2	528	756				
24	30	18 1/2	17 1/2	510	693				
24	24	18 1/2	17 1/2	487	641				
18	36	18 1/2	17 1/2	505	666				
18	30	18 1/2	17 1/2	492	631				
18	24	18 1/2	17 1/2	479	596				

S SPECIFY

Code L1/S1/S15 Surface Edge Base
TZ - [] - [] - [] / [] - []

- S Code:** Consult the above product code list.
L1/S1/S15: Specify the code identifying the type of finish for the surface (L1= T.F.L. 1", S1= H.P.L. 1", S15= H.P.L. 1 1/2").
Surface: Take Off finishes, [see p.36, section 1](#).
Edge: Take Off finishes, [see p.36, section 2](#).
Base: Take Off finishes, [see p.37, section 3](#).

Round occasional table, 17 1/2" H.
Laminate base.



			Straight (L)		Reverse (V)		Straight (S)			
										
Dimensions		Code	L1	S1	VL1	VS1	S15	Spec.		
A	C		T.F.L.	H.P.L.	T.F.L.	H.P.L.	H.P.L.	Cu.Ft.	lb (L-V)	lb (S)
36	17½	TMAR363617	407	668	866	1179	873	15.1	51	68
30	17½	TMAR303017	372	619	794	1039	778	10.6	52	60
24	17½	TMAR242417	317	513	664	848	661	6.9	38	43

S SPECIFY

Code		L1/S1/S15 VL1/VS1	Surface	Edge	Base			
TZ	-		-		/		-	

S Code: Consult the above product code list.

L1/S1/S15/VL1/VS1: Specify the code identifying the type of finish for the surface (**L1**= T.F.L. 1", **S1**= H.P.L. 1", **S15**= H.P.L. 1½", **VL1**= Reversed T.F.L. 1", **VS1**= Reversed H.P.L. 1").

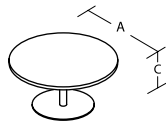
Surface: Take Off finishes, see p.36, section 1.

Edge: Take Off finishes, see p.36, section 2.

Base: Take Off finishes, see p.37, section 3.

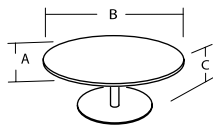
Metal base

Round occasional table 17" H. with round tubular metal leg (3" diam.) and round base plate (20" diam.).



		Straight (L)		Straight (V)		Straight (S)				
Dimensions		Code		L1	S1	VL1	VS1	S15	Spec.	
A	C			T.F.L.	H.P.L.	T.F.L.	H.P.L.	H.P.L.	Cu.Ft.	lb (L-V) lb (S)
30	17	TMARD303017		795	1091	1191	1500	1252	1.9	58 66
24	17	TMARD242417		764	1044	1114	1366	1131	1.6	52 57

Elliptical occasional table 17" H. with round tubular metal leg (3" diam.) and round base plate (20" diam.).



			Straight (L)		Straight (V)		Straight (S)				
Dimensions			Code		L1	S1	VL1	VS1	S15	Spec.	
A	B	C			T.F.L.	H.P.L.	T.F.L.	H.P.L.	H.P.L.	Cu.Ft.	lb (L-V) lb (S)
21	36	17	TMAED213617		764	1060	1240	1536	1266	2.1	54 60

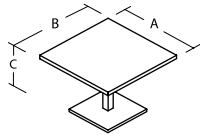
S SPECIFY

Code L1/S1/S15 VL1/VS1 Surface Edge Metal
TZ - - - / -

S Code: Consult the above product code list.
L1/S1/S15/VL1/VS1: Specify the code identifying the type of finish for the surface (L1= T.F.L. 1", S1= H.P.L. 1", S15= H.P.L. 1½", VL1 = Reversed T.F.L. 1", VS1= Reversed H.P.L. 1").
Surface: Take Off finishes, see p.36, section 1.
Edge: Take Off finishes, see p.36, section 2.
Metal: Specify base finish, see p.37, section 6.

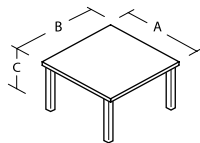
Metal base (cont'd)

Square occasional table 17" H. with square tubular metal leg (3" x 3") and square base plate (20" x 20").



			Straight (L)		Reverse (V)		Straight (S)				
Dimensions			Code		L1	S1	VL1	VS1	S15	Spec.	
A	B	C			T.F.L.	H.P.L.	T.F.L.	H.P.L.	H.P.L.	Cu.Ft.	lb (L-V) lb (S)
30	30	17	TSDS303017		795	1091	1191	1500	1252	1.9	71 81
24	24	17	TSDS242417		764	1044	1114	1366	1131	1.6	63 69

Square or rectangular occasional table 17 1/2" H. with square tubular metal legs (2 1/2" x 2 1/2").



			Straight (L)		Reverse (V)		Straight (S)				
Dimensions			Code		L1	S1	VL1	VS1	S15	Spec.	
A	B	C			T.F.L.	H.P.L.	T.F.L.	H.P.L.	H.P.L.	Cu.Ft.	lb (L-V) lb (S)
24	36	17 1/2	TMASS243617		719	956	1029	1309	1096	2.5	35 45
24	24	17 1/2	TMASS242417		673	886	992	1226	1021	2.0	28 34

S SPECIFY

Code L1/S1/S15 VL1/VS1 Surface Edge Metal
TZ - - - / -

S Code: Consult the above product code list.

L1/S1/S15/VL1/VS1: Specify the code identifying the type of finish for the surface (**L1** = T.F.L. 1", **S1** = H.P.L. 1", **S15** = H.P.L. 1 1/2", **VL1** = Reversed T.F.L. 1", **VS1** = Reversed H.P.L. 1").

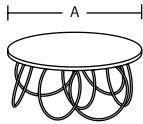
Surface: Take Off finishes, [see p.36, section 1.](#)

Edge: Take Off finishes, [see p.36, section 2.](#)

Metal: Specify base finish, [see p.37, section 6.](#)

"Fences"

Round occasional table, 16" H. with "Fences" base in 1/2" tubular hoops.



			Straight (L)		Inversé (V)		Straight (S)				
											
Dimensions			Code		L1	S1	VL1	VS1	S15	Spec.	
A	B	C			T.F.L.	H.P.L.	T.F.L.	H.P.L.	H.P.L.	Cu.Ft.	lb (L-V) lb (S)
36	16½	16	TMARFE363616		1278	1595	1399	1792	1675	5.4	36 49
30	16½	16	TMARFE303016		1129	1373	1244	1559	1429	4.8	27 35

S SPECIFY

Code L1/S1/S15 VL1/VS1 Surface Edge Metal

TZ - - - / -

S Code: Consult the above product code list.

L1/S1/S15/VL1/VS1: Specify the code identifying the type of finish for the surface (L1= T.F.L. 1", S1= H.P.L. 1", S15= H.P.L. 1½", VL1 = Reversed T.F.L. 1", VS1= Reversed H.P.L. 1").

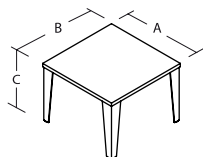
Surface: Take Off finishes, see p.36, section 1.

Edge: Take Off finishes, see p.36, section 2.

Metal: Specify base finish, see p.37, section 6.

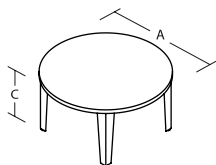
With folded metal corner legs

Square table 16" H. with folded metal legs, 1/8" thick.



			Straight (L)		Reverse (V)		Straight (S)				
Dimensions			Code		L1	S1	VL1	VS1	S15	Spec.	
A	B	C			T.F.L.	H.P.L.	T.F.L.	H.P.L.	H.P.L.	Cu.Ft.	lb (L-V) lb (S)
30	30	16	TMASCMS303016		1119	1374	1266	1586	1430	2.1	27 39
24	36	16	TMASCMS243616		1117	1366	1263	1583	1420	2.1	26 37
24	24	16	TMASCMS242416		1090	1292	1207	1475	1329	1.6	19 26

Round table 16" H. with folded metal legs, 1/8" thick.



			Straight (L)		Reverse (V)		Straight (S)				
Dimensions			Code		L1	S1	VL1	VS1	S15	Spec.	
A	C				T.F.L.	H.P.L.	T.F.L.	H.P.L.	H.P.L.	Cu.Ft.	lb (L-V) lb (S)
36	16		TMARCMS363616		1202	1513	1319	1703	1593	2.8	30 43
30	16		TMARCMS303016		1170	1417	1269	1590	1475	2.1	22 30
24	16		TMARCMS242416		1141	1338	1210	1479	1377	1.6	16 21

S SPECIFY

Code L1/S1/S15 VL1/VS1 Surface Edge Metal
TZ - - - / -

S Code: Consult the above product code list.

L1/S1/S15/VL1/VS1: Specify the code identifying the type of finish for the surface (**L1** = T.F.L. 1", **S1** = H.P.L. 1", **S15** = H.P.L. 1½", **VL1** = Reversed T.F.L. 1", **VS1** = Reversed H.P.L. 1").

Surface: Take Off finishes, see p.36, section 1.

Edge: Take Off finishes, see p.36, section 2.

Metal: Specify base finish, see p.37, section 6.





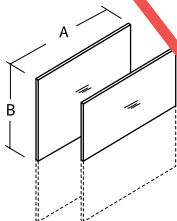
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Workwalls



Upper

Upper work wall. Can be used alone or placed over a lower work wall of the same width (sold separately).
Available in 5 models: all laminate, laminate with 1 or 3 accessory rail(s) (anodized aluminum finish), white marker board or tackboard.
The white marker board and tackboard edge color will be the same as the specified "base" finish.
Wood grain is horizontal. Mounting brackets included. For more information, [see p.31](#).



	Laminate		1 accessory rail		3 accessory rail		White marker board				
											
Dimensions	Code	Price								Spec.	
A										Cu.Ft.	lb
42 ½" H.											
72	42 ½	WWW7243	651	WWB7243	722	WWU7243	935	WWL7243	1032	6.7	109
66	42 ½	WWW6643	586	WWB6643	656	WWU6643	870	WWL6643	937	6.2	100
60	42 ½	WWW6043	554	WWB6043	625	WWU6043	839	WWL6043	880	5.7	91
54	42 ½	WWW5443	522	WWB5443	593	WWU5443	735	WWL5443	820	5.1	82
48	42 ½	WWW4843	449	WWB4843	521	WWU4843	664	WWL4843	719	4.6	73
42	42 ½	WWW4243	417	WWB4243	457	WWU4243	588	WWL4243	654	4.0	64
36	42 ½	WWW3643	379	WWB3643	417	WWU3643	521	WWL3643	589	3.5	55
30	42 ½	WWW3043	344	WWB3043	385	WWU3043	487	WWL3043	530	2.9	46
36 ½" H.											
72	36 ½	WWW7237	567	WWB7237	639	WWU7237	781	WWL7237	907	5.8	91
66	36 ½	WWW6637	545	WWB6637	618	WWU6637	759	WWL6637	872	5.4	84
60	36 ½	WWW6037	510	WWB6037	583	WWU6037	723	WWL6037	804	4.9	77
54	36 ½	WWW5437	483	WWB5437	554	WWU5437	697	WWL5437	754	4.4	70
48	36 ½	WWW4837	415	WWB4837	485	WWU4837	575	WWL4837	657	3.9	63
42	36 ½	WWW4237	386	WWB4237	458	WWU4237	546	WWL4237	604	3.5	56
36	36 ½	WWW3637	354	WWB3637	391	WWU3637	458	WWL3637	544	3.0	49
30	36 ½	WWW3037	325	WWB3037	364	WWU3037	431	WWL3037	493	3.0	49

S SPECIFY

T7 - - L1 -

Code: Consult the above product code list.
Base: For all types of work walls, specify the finish. Take Off finishes, [see p.37, section 3](#).

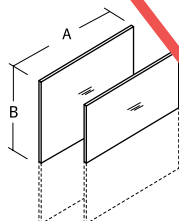
Upper

Upper work wall. Can be used alone or placed over a lower work wall of the same width (sold separately).

Available in 5 models: all laminate, laminate with 1 or 3 accessory rail(s) (anodized aluminum finish), white marker board or tackboard.

The white marker board and tackboard edge color will be the same as the specified "base" finish.

Wood grain is horizontal. Mounting brackets included. For more information, [see p.31](#).



Tackboard									
									
Dimensions		Code	Prix					Spec.	
A	B		COM/Gr.1	Gr.2	Gr.3	Gr.4	Gr.5	Cu.Ft.	lb
42 1/2" H.									
72	42 1/2	WWT7243	654	665	684	706	739	6.7	109
66	42 1/2	WWT6643	604	634	653	675	710	6.2	100
60	42 1/2	WWT6043	562	590	612	630	666	5.7	91
54	42 1/2	WWT5443	531	562	583	603	639	5.1	82
48	42 1/2	WWT4843	483	506	522	539	563	4.6	73
42	42 1/2	WWT4243	454	477	493	507	533	4.0	64
36	42 1/2	WWT3643	414	428	439	449	468	3.5	55
30	42 1/2	WWT3043	384	401	409	422	438	2.9	46
36 1/2" H.									
72	36 1/2	WWT7237	623	630	651	673	708	5.8	91
66	36 1/2	WWT6637	572	604	625	645	677	5.4	84
60	36 1/2	WWT6037	531	563	583	604	639	4.9	77
54	36 1/2	WWT5437	504	535	554	575	610	4.4	70
48	36 1/2	WWT4837	458	481	497	512	539	3.9	63
42	36 1/2	WWT4237	430	452	470	483	509	3.5	56
36	36 1/2	WWT3637	391	406	417	426	445	3.0	49
30	36 1/2	WWT3037	363	379	387	401	417	2.5	42

S SPECIFY

TZ Code Base Fabric
 - L1 - -

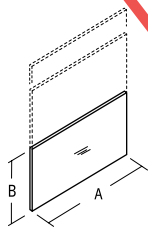
S Code: Consult the above product code list.

Base: For all types of work walls, specify the finish Take Off finishes, [see p.37, section 3](#).

Fabric: Specify the fabric, refer to current Artopex panel fabric charts.

Lower

Lower work wall. Cannot be used alone. Must be placed under an upper work wall of the same width (sold separately).
Available in laminate, wood grain is horizontal. Mounting brackets included.
When placed under a 43" H. upper work wall, the total height will be 72" (same height as the 72" H cabinet).
When placed under a 37" H. upper work wall, the total height will be 66" (same height as the 66" H cabinet).



Dimensions		Code	Price	Spec.	
A	B			Cu.Ft.	lb
28 7/8" H.					
72	28 7/8	WBW7229	649	4.6	68
66	28 7/8	WBW6629	637	4.3	63
60	28 7/8	WBW6029	625	3.9	58
54	28 7/8	WBW5429	612	3.5	53
48	28 7/8	WBW4829	598	3.1	48
42	28 7/8	WBW4229	554	2.8	43
36	28 7/8	WBW3629	542	2.4	38
30	28 7/8	WBW3029	528	2.0	33

S SPECIFY

T7 Code Base
 [] - L1 - []

Code: Consult the above product code list.
Base: For all types of work walls, specify the finish Take Off finishes, see p.37, section 3.

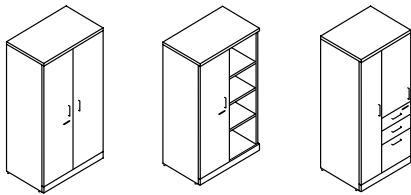
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Complements

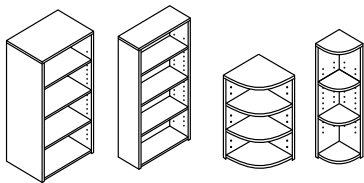


Storage

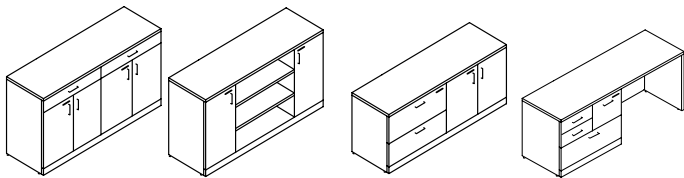
Many storage units (credenza, cabinets, bookcase...etc.) with different configurations and dimensions are offered in the Take Off Freestanding Collection. Refer to current Take Off Freestanding price list for details and complete offering.



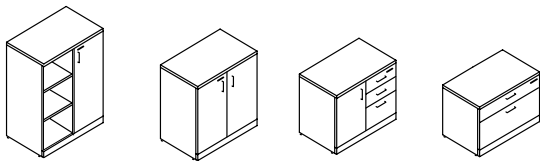
Cabinets



Bookcases



29" or 35" H. credenza



30" or 36" wide storage

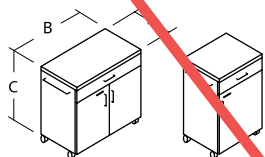
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Sideboards

Sideboard on casters (2 braking) with lateral Pull on left side.

1 adjustable shelf in the storage section.

Optional Noki electronic lock. Locks the door(s).



				Straight (L)		Straight (S)				
										
Dimensions			Code	L1	S1	S15		Spec.		
A	B	C		T.F.L.	H.P.L.	H.P.L.		Cu.Ft.	lb (L)	lb (S)
21	36	36	UC213636	1354	1575	1918		17.7	137	147
21	24	36	UC212436	1296	1519	1816		12.1	92	98

S SPECIFY

Code L1/S1/S15 Surface Edge Base Front Lock Pull

TZ - - - / - / - - -

S Code: Consult the above product code list.

L1/S1/S15: Specify the code identifying the type of finish for the surface (L1= T.F.L. 1", S1= H.P.L. 1", S15= H.P.L. 1½").

Surface: Take Off finishes, see p.36, section 1.

Edge: Take Off finishes, see p.36, section 2.

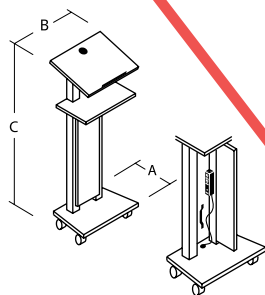
Base / Front: Take Off finishes, see p.37, section 3.

Lock: No lock (LX), NOKI lock (LN), key lock (LS) or keyed-alike (LSK) options. For the LN, LS and LSK options.

Pull: Pulls included, specify the type, see p.33.

Lectern

Lectern on casters (4 including 2 braking), metal and laminate structure.
Angled document holder, with black grommet.
1 fixed shelf and door for interior cable access.
Includes a multi-outlet (AC-EPUP) and a harness for extra cabling.



Straight (L)						
Dimensions			Code		Spec.	
A	B	C	L	S	Cu.Ft.	lb
T.F.L.	H.P.L.					
20	46	LECE162046	2653	-	11.0	53

S

SPECIFY

Code

Base

Metal

TZ

-

-

L

-

-

S

Code:

Consult the above product code list.

Base:

Take Off finishes, see p.37, section 3.

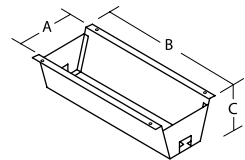
Metal:

Specify the structure finish, see p.37, section 6.

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Finishing case

Metal finishing case.
Installs under a surface with screws.
Covers the base of the multi-outlet modules (M2, M3, M4, M5 or M6), [see p.22](#).
Cut-outs at each end and at the bottom for cable passage.



Dimension			Code	Price	Spec.	
A	B	C			Cu.Ft.	lb
6¼	16	6¼	AC-EFB	103	0.4	3

S

SPECIFY

Code

Metal

-

S

Code: Consult the above product code list.

Metal: Specify the structure finish, [see p.37, section 6](#).

Addendum







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Addendum

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low tables	183
bistro tables	189
mediacom bistro tables	203
electricity	222
pub tables	224

Occasional tables

Rectangular occasional table
with tripod metal base

179

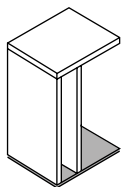
TAiT162025



Rectangular "C" shaped occasional
table with metal base plate

180

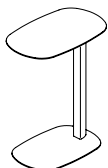
TAiC131626



"Capsule" shaped occasional table with "C"
shaped metal base with base plate

181

TAUCU132126



"Capsule" shaped occasional table with "H"
shaped metal base with base plate

182

TAUHU132126



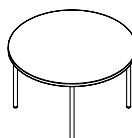
Low tables

Round Low Table With Round Tubular Legs 183

LTRFJ303014
LTRFJ242414
LTRFJ181814

LTRFJ303018
LTRFJ242418
LTRFJ181818

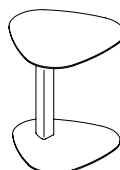
LTRFJ303022
LTRFJ242422
LTRFJ181822



"Oxalis" triangular low table with "C"
shaped metal base with base plate

184

LTTCT212113
LTTCT181815
LTTCT151517

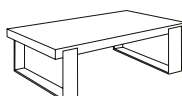


Rectangular low table with "O"
shaped metal legs

185

LTiPE214209
LTiPE213009

LTiPE214215
LTiPE213015

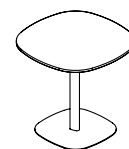


Collaborative tables

"Capsule" shaped table with alu leg
and base plate

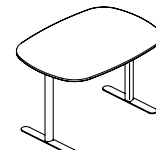
186

TAUDU272726



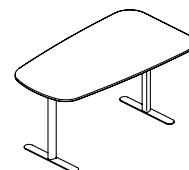
"Capsule" shaped table with alu "T" leg 187

TAUX305426
TAUX304226



"Trapezoid" shaped table with alu "T" leg 188

TAUTX305426
TAUTX304226



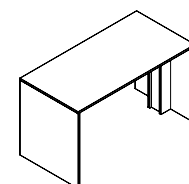
Bistro tables

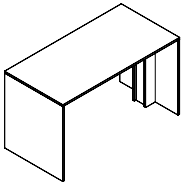
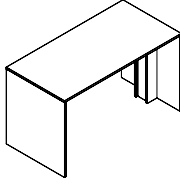
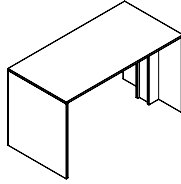
41 1/2" high rectangular bistro table

189

TBi489641
TBi489041
TBi488441
TBi487841
TBi487241
TBi486641
TBi486041
TBi485441
TBi484841

TBi429641
TBi429041
TBi428441
TBi427841
TBi427241
TBi426641
TBi426041
TBi425441
TBi424841



41 1/2" high rectangular bistro table	190	35" high rectangular bistro table	193	29" high rectangular bistro table	197
TBi369641		TBi489635		TBi489629	
TBi369041		TBi489035		TBi489029	
TBi368441		TBi488435		TBi488429	
TBi367841		TBi487835		TBi487829	
TBi367241		TBi487235		TBi487229	
TBi366641		TBi486635		TBi486629	
TBi366041		TBi486035		TBi486029	
TBi365441		TBi485435		TBi485429	
TBi364841		TBi484835		TBi484829	
TBi309641		TBi429635		TBi429629	
TBi309041		TBi429035		TBi429029	
TBi308441		TBi428435		TBi428429	
TBi307841		TBi427835		TBi427829	
TBi307241		TBi427235		TBi427229	
TBi306641		TBi426635		TBi426629	
TBi306041		TBi426035		TBi426029	
TBi305441		TBi425435		TBi425429	
TBi304841		TBi424835		TBi424829	
TBi249641		TBi369635		TBi369629	
TBi249041		TBi369035		TBi369029	
TBi248441		TBi368435		TBi368429	
TBi247841		TBi367835		TBi367829	
TBi247241		TBi367235		TBi367229	
TBi246641		TBi366635		TBi366629	
TBi246041		TBi366035		TBi366029	
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TBi188441		TBi308435		TBi308429	
TBi187841		TBi307835		TBi307829	
TBi187241		TBi307235		TBi307229	
TBi186641		TBi306635		TBi306629	
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		TBi249035		TBi249029	
		TBi248435		TBi248429	
		TBi247835		TBi247829	
		TBi247235		TBi247229	
		TBi246635		TBi246629	
		TBi246035		TBi246029	
		TBi245435		TBi245429	
		TBi244835		TBi244829	
		TBi189635		TBi189629	
		TBi189035		TBi189029	
		TBi188435		TBi188429	
		TBi187835		TBi187829	
		TBi187235		TBi187229	
		TBi186635		TBi186629	
		TBi186035		TBi186029	
		TBi185435		TBi185429	
		TBi184835		TBi184829	



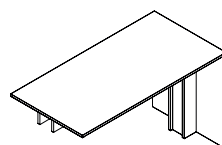


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Mediacom tables

41 1/2" high rectangular mediacom
bistro table for wall panel 203

TBMi489641
TBMi489041
TBMi488441
TBMi487841
TBMi487241
TBMi486641
TBMi486041
TBMi485441
TBMi484841



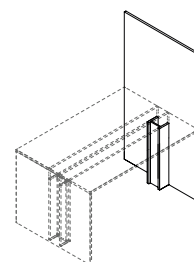
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TBMi369641
TBMi369041
TBMi368441
TBMi367841
TBMi367241
TBMi366641
TBMi366041
TBMi365441
TBMi364841

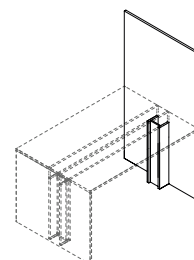
TBMi309641
TBMi309041
TBMi308441
TBMi307841
TBMi307241
TBMi306641
TBMi306041
TBMi305441
TBMi304841

TBMi249641
TBMi249041
TBMi248441
TBMi247841
TBMi247241
TBMi246641
TBMi246041
TBMi245441
TBMi244841

HW6072T41
HW5472T41
HW4872T41
HW4272T41
HW3672T41
HW3072T41
HW2472T41

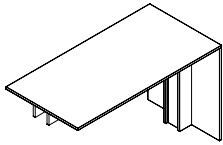


HW6066T41
HW5466T41
HW4866T41
HW4266T41
HW3666T41
HW3066T41
HW2466T41



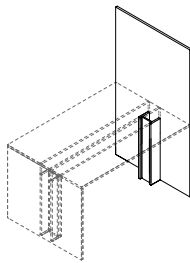
35" high rectangular mediacom
bistro table for wall panel 208

TBMi489635
TBMi489035
TBMi488435
TBMi487835
TBMi487235
TBMi486635
TBMi486035
TBMi485435
TBMi484835



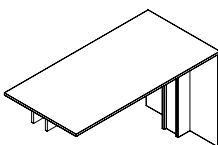
72" high wall panel for 35" high
mediacom bistro table 211

HW6072T35
HW5472T35
HW4872T35
HW4272T35
HW3672T35
HW3072T35
HW2472T35



29" high rectangular mediacom
bistro table for wall panel 213

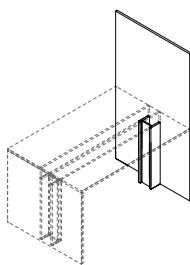
TBMi489629
TBMi489029
TBMi488429
TBMi487829
TBMi487229
TBMi486629
TBMi486029
TBMi485429
TBMi484829



TBMi429635
TBMi429035
TBMi428435
TBMi427835
TBMi427235
TBMi426635
TBMi426035
TBMi425435
TBMi424835

66" high wall panel for 35" high
mediacom bistro table 212

HW6066T35
HW5466T35
HW4866T35
HW4266T35
HW3666T35
HW3066T35
HW2466T35



TBMi429629
TBMi429029
TBMi428429
TBMi427829
TBMi427229
TBMi426629
TBMi426029
TBMi425429
TBMi424829

TBMi369635
TBMi369035
TBMi368435
TBMi367835
TBMi367235
TBMi366635
TBMi366035
TBMi365435
TBMi364835

TBMi369629
TBMi369029
TBMi368429
TBMi367829
TBMi367229
TBMi366629
TBMi366029
TBMi365429
TBMi364829

TBMi309635
TBMi309035
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TBMi307835
TBMi307235
TBMi306635
TBMi306035
TBMi305435
TBMi304835

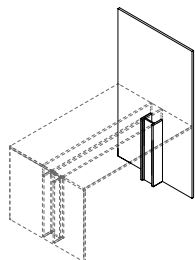
TBMi309629
TBMi309029
TBMi308429
TBMi307829
TBMi307229
TBMi306629
TBMi306029
TBMi305429
TBMi304829

TBMi249635
TBMi249035
TBMi248435
TBMi247835
TBMi247235
TBMi246635
TBMi246035
TBMi245435
TBMi244835

TBMi249629
TBMi249029
TBMi248429
TBMi247829
TBMi247229
TBMi246629
TBMi246029
TBMi245429
TBMi244829

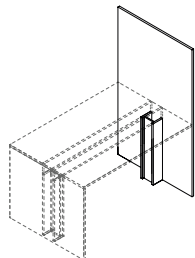
66" high wall panel for 29" high mediacom bistro table 216

HW6066T29
HW5466T29
HW4866T29
HW4266T29
HW3666T29
HW3066T29
HW2466T29



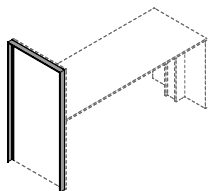
54" high wall panel for 29" high mediacom bistro table 217

HW6054T29
HW5454T29
HW4854T29
HW4254T29
HW3546T29
HW3054T29
HW2454T29



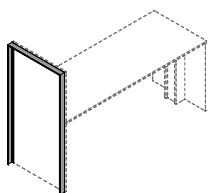
Metallic frame for 72" mediacom wall panel 218

MFHW036072
MFHW035472
MFHW034872
MFHW034272
MFHW033672
MFHW033072
MFHW032472



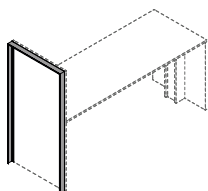
Metallic frame for 66" mediacom wall panel 219

MFHW036066
MFHW035466
MFHW034866
MFHW034266
MFHW033666
MFHW033066
MFHW032466



Metallic frame for 54" mediacom wall panel 220

MFHW036054
MFHW035454
MFHW034854
MFHW034254
MFHW033654
MFHW033054
MFHW032454



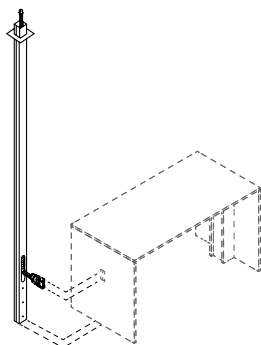
Wire cover for mediacom wall panel 221

MWC1312



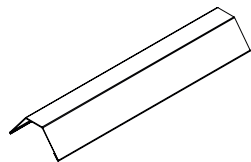
Cable pole for bistro table 222

CPC33120
CPC13120

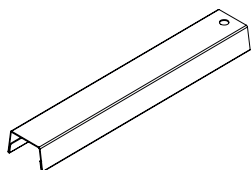


Cable pole divider 223

CPD33



CPD13

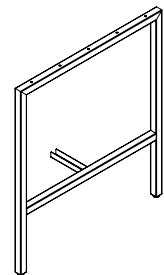


Pub end metal leg 224

LEEPUB4841
LEEPUB4241
LEEPUB3641
LEEPUB3041
LEEPUB2441

LEEPUB4834
LEEPUB4234
LEEPUB3634
LEEPUB3034
LEEPUB2434

LEEPUB4828
LEEPUB4228
LEEPUB3628
LEEPUB3028
LEEPUB2428

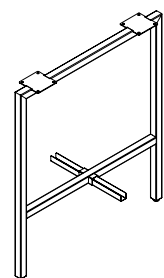


Pub adjoining metal leg 225

LEiPUB4841
LEiPUB4241
LEiPUB3641
LEiPUB3041
LEiPUB2441

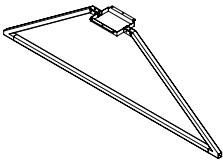
LEiPUB4834
LEiPUB4234
LEiPUB3634
LEiPUB3034
LEiPUB2434

LEiPUB4828
LEiPUB4228
LEiPUB3628
LEiPUB3028
LEiPUB2428



Pub metal brace226

BRPUB9330
BRPUB8730
BRPUB8130
BRPUB7530
BRPUB6930
BRPUB6330
BRPUB5730

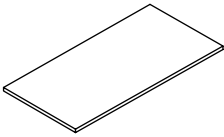


BRPUB9323
BRPUB8723
BRPUB8123
BRPUB7523
BRPUB6923
BRPUB6323
BRPUB5723

BRPUB9317
BRPUB8717
BRPUB8117
BRPUB7517
BRPUB6917
BRPUB6317
BRPUB5717

Pub rectangular surface227

MSSPUB4896
MSSPUB4890
MSSPUB4884
MSSPUB4878
MSSPUB4872
MSSPUB4866
MSSPUB4860



MSSPUB4296
MSSPUB4290
MSSPUB4284
MSSPUB4278
MSSPUB4272
MSSPUB4266
MSSPUB4260

MSSPUB3696
MSSPUB3690
MSSPUB3684
MSSPUB3678
MSSPUB3672
MSSPUB3666
MSSPUB3660

MSSPUB3096
MSSPUB3090
MSSPUB3084
MSSPUB3078
MSSPUB3072
MSSPUB3066
MSSPUB3060

MSSPUB2496
MSSPUB2490
MSSPUB2484
MSSPUB2478
MSSPUB2472
MSSPUB2466
MSSPUB2460

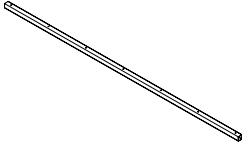
Wire manager for Pub metal leg229

EV PUB38
EV PUB31
EV PUB25



Pub metal crossbar230

CR PUB93
CR PUB87
CR PUB81
CR PUB75
CR PUB69
CR PUB63
CR PUB57



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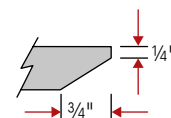
General specifications

Oxalis" triangular coffee tables and "Capsule" side tables are made of a laminate surface with a metal column and base. Glides under the base allow the tables to be moved easily over any type of flooring.

The surface is made of $1\frac{1}{8}$ " (17.5 mm) thick particleboard in T.F.L. or H.P.L. finish. The contour (edge band) of the surfaces is made of ABS $\frac{1}{8}$ " (1.5mm) thick in a color matching the surface finish. The base is made of painted steel $\frac{3}{16}$ " thick. The column is 2" x 2 $\frac{1}{4}$ " painted aluminum. The base-to-surface mounting plate is made of aluminum, molded to conceal the screw heads within the thickness of the base. Refer to the current enamel chart.

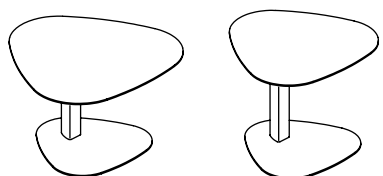
FENIX option with reverse edge

Surfaces are available with the FENIX H.P.L. option and also with the reverse edge option. The reverse edge under the surface is black.



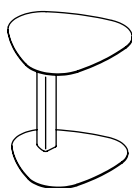
"Oxalis" triangular base tables

These low tables are available in 3 sizes.



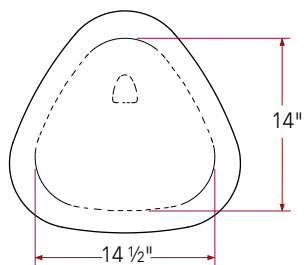
21" x 21" x 13" H.

18" x 18" x 15" H.

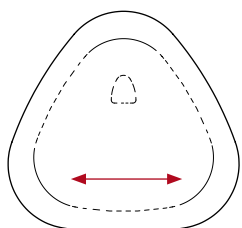


15" x 15" x 17" H.

Tables all have the same base dimension

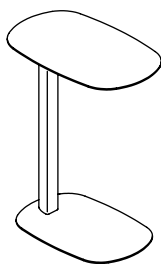


Wood grain direction for surface

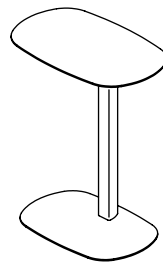


"Capsul" occasional tables

These tables are available in 2 configurations.

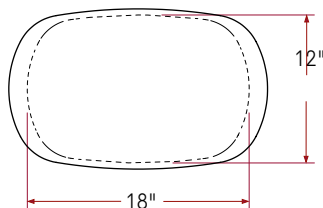


"C" configuration
13" x 21" x 26" H.

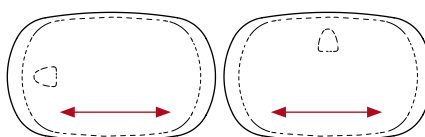


"H" configuration
13" x 21" x 26" H.

Base dimension



Wood grain direction for surface

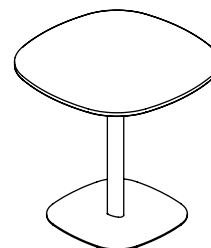


"C" configuration

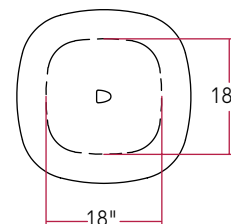
"H" configuration

"Capsule" shaped table with alu leg and base plate

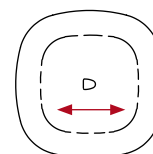
The collaborative table is available in one format.



Base dimension



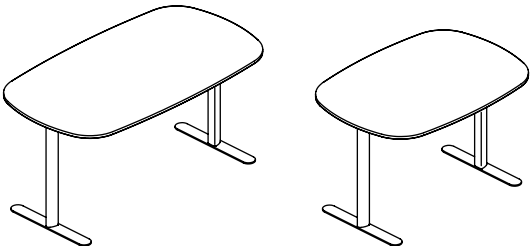
Wood grain direction for surface



General specifications

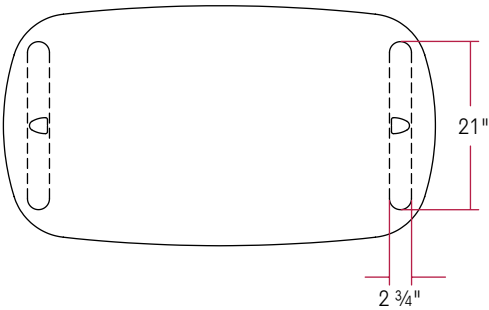
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"Capsule" shaped collaborative tables with alu "T" leg
Collaborative tables are available in two formats.

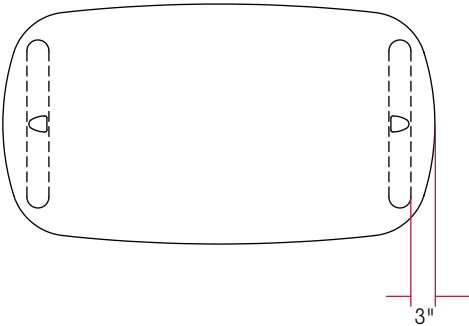


30" x 54" x 26" H. 30" x 42" x 26" H

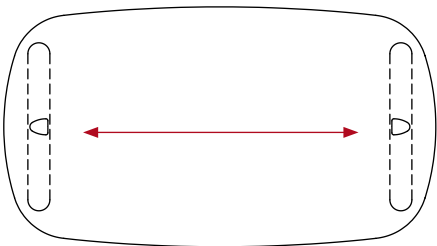
Dimension of legs



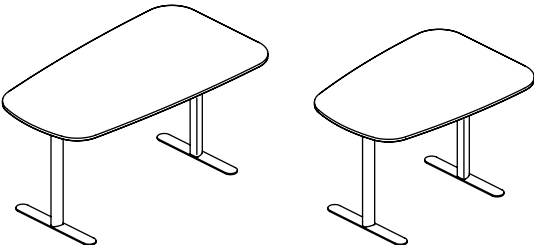
Legs position



Wood grain direction for surface

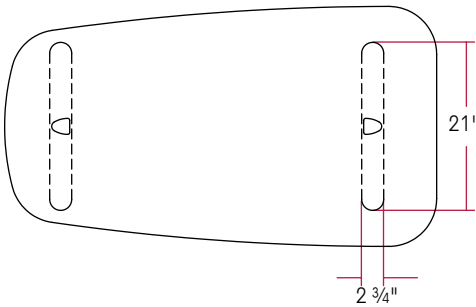


"Trapezoid" shaped collaborative tables with alu "T" leg
Collaborative tables are available in two formats.

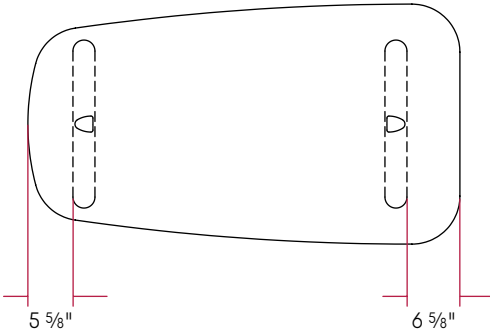


30" x 54" x 26" H. 30" x 42" x 26" H.

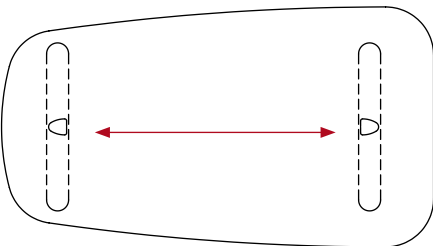
Dimension of legs



Legs position



Wood grain direction for surface



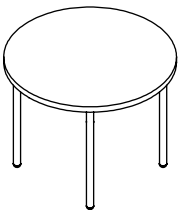
General specifications

Round low table with round tubular legs

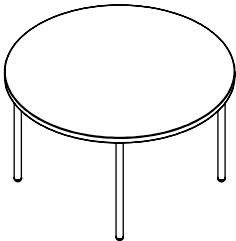
The round low tables are available in 9 formats

IMPORTANT:

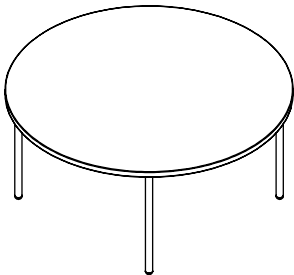
The reverse edge option is not available for these tabs.



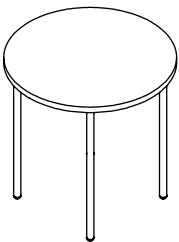
18" Ø x 14" H.



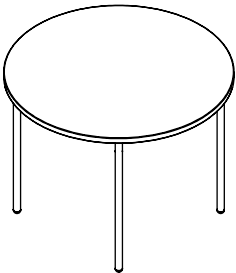
24" Ø x 14" H.



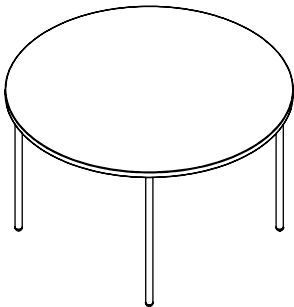
30" Ø x 14" H.



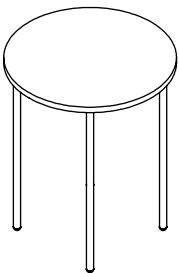
18" Ø x 18" H.



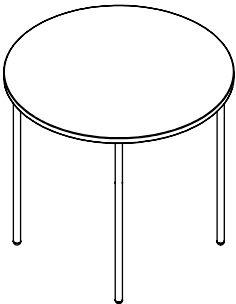
24" Ø x 18" H.



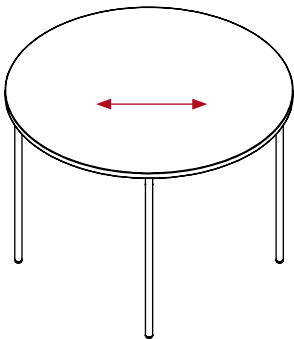
30" Ø x 18" H.



18" Ø x 22" H.



24" Ø x 22" H.



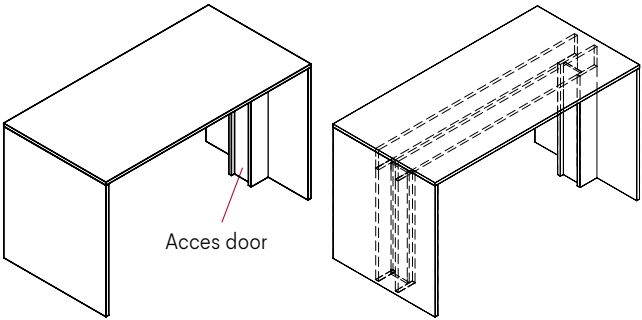
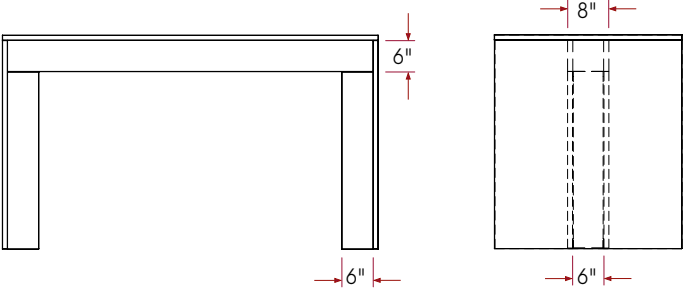
30" Ø x 22" H.

General specifications

Bistro tables

The bistro table is made of a surface and 2 full width end panels. Narrow modesty panels and "T" end panels provide stability and allow for concealed wiring under the table. A wire access door is included in each end panel.

They are offered in 4 heights, 26", 29", 35", 41" and in various depths and widths. Please refer to the price list.



Mediacom bistro tables

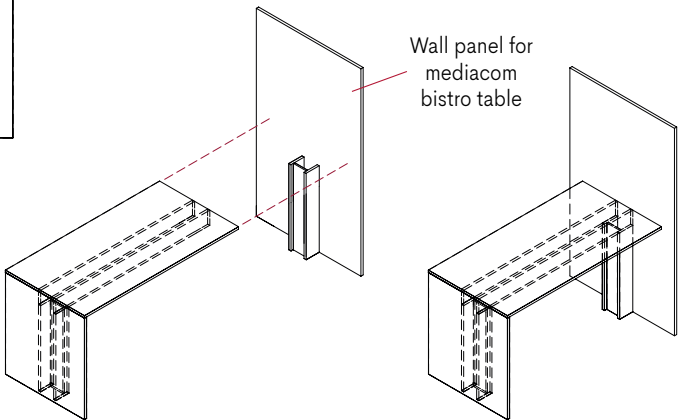
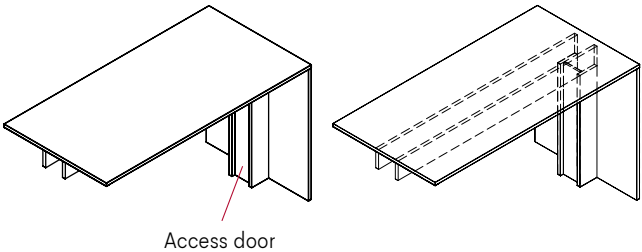
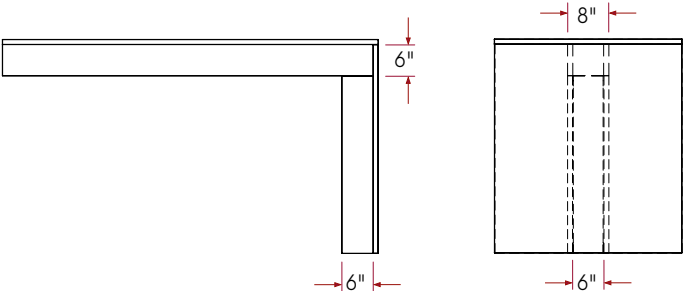
The Mediacom table is specially designed to receive a wall panel, sold separately (one can't be ordered without the other).

It is composed of a surface and a full width "T" leg with access door. Narrow modesty panels provide stability and hide the wiring under the table.

They are available in 3 heights, 29", 35", 41" and in various depths and widths. Please refer to the price list.

The 29" H. tables can accommodate a 54"H. or a 66" H. wall panel.

The 35" and 41" H. tables can accommodate a 66"H. or a 72" H. wall panel.



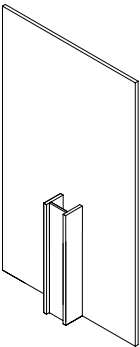
General specifications

Walls panels for mediacom bistro tables

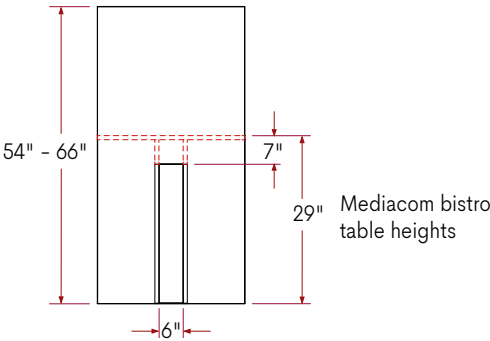
The wall panel is mainly designed to receive a video screen and must be assembled to a bistro table mediacom, sold separately. (One does not go without the other).

It is composed of a 1" thick laminate panel and a supportive base structure featuring an access door to hide the wiring under the table.

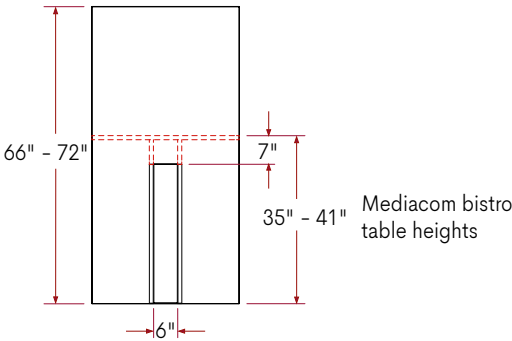
They are available in 3 heights of 54" , 66" and 72" and in 3 base heights adapted to the Mediacom bistro table of 29" , 35" and 41" high. Available widths are from 24" to 60". Please refer to the price list.



Wall for 29" H. table



Wall for 35" and 41" H. tables



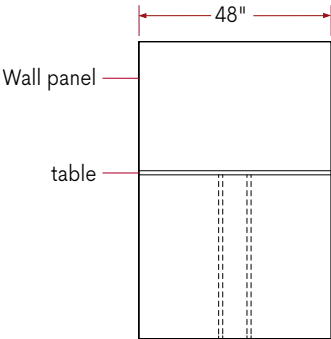
IMPORTANT:

It is important to specify the right height of the wall corresponding to the height of the mediacom bistro table.

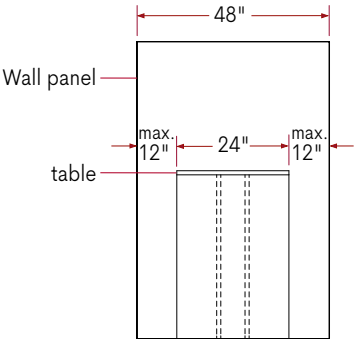
IMPORTANT:

The width of the wall must be equal to or exceed a maximum of 12" on each side of the depth of the mediacom bistro table.

Example of equal width



Example of maximum width



General specifications

Materials

Surfaces are made of 1" (25 mm) thick particleboard in T.F.L. or H.P.L. finish.

The H.P.L. adds 1/16" (1.6 mm) to the thickness of the surface. The contour (edge banding) of the surfaces is made of 1/16" (1.5mm) thick ABS in matching or contrasting colors.

Walls, floor supports and modesty panels are made of 1" (25mm) particleboard. The edge band is made of 1/16" (1.5mm) thick ABS in a color matching the laminate finish.

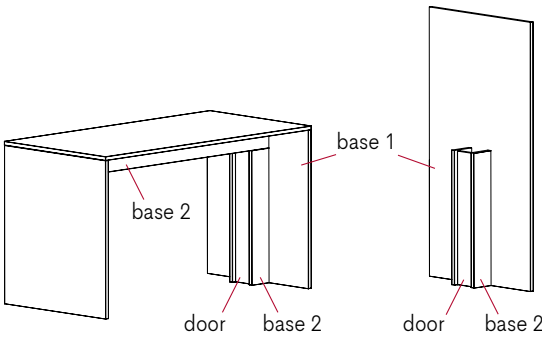
The access doors are made of 1/16" (17.5mm) particleboard panels. The edge of these panels is made of 1/16" (1.5mm) thick ABS in a color matching the melamine.

The table surfaces are also available in "FENIX" laminate.

Laminate finishes

The finishes offered fall into 5 categories:

- The "Surface" finish (applied to the top of the tables).
- The "Edgeband" finish (surface contour).
- "Base 1" finish (applied to the end panels and wall panel).
- The "Base 2" finish (applied to the structural base and modesty panels).
- The "Access Door" finish

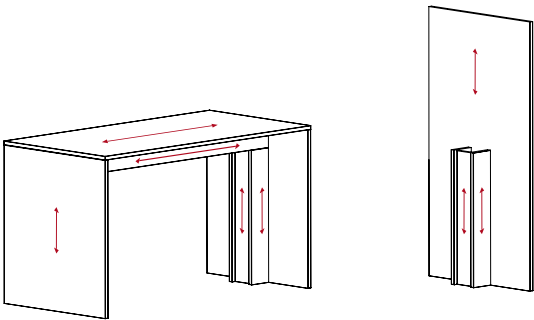


Metal finishes

The interior metal structural components such as the exposed mounting brackets are available in a choice of 4 finishes: Silver (3090), Polar White (3002), Charcoal (3064) or Black (3067). For the finishing caps, they are available with a choice of several finishes. Please refer to the product description and finish choices for more details, [see p.176](#).

Wood grain direction

The wood grain is generally positioned parallel to the longest edge of the surface.



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General specifications

Rectangular Pub Table with metal leg

The rectangular pub table with metal leg is available as a modular component. It consists of a surface, an end leg, a spacer and, if required, a joint leg for multi-section tables.

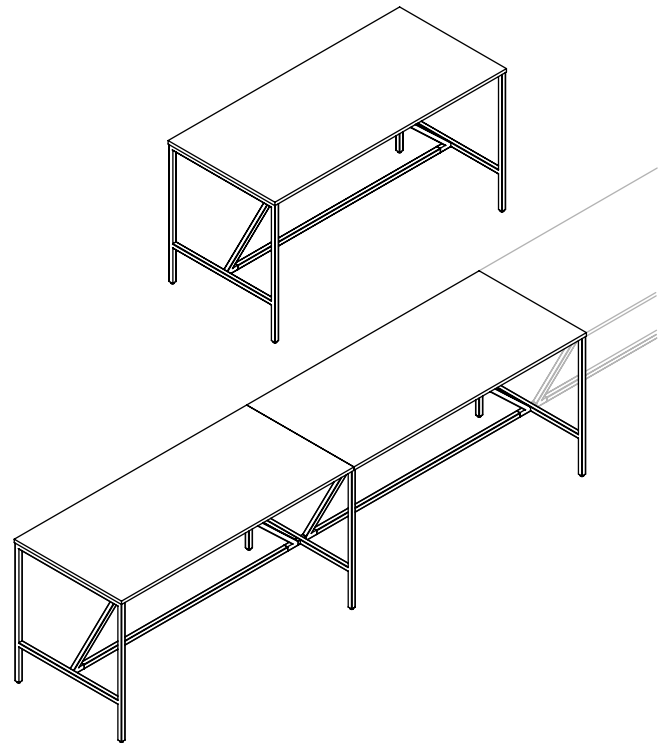
Surfaces are available in various depths and widths. Please refer to the price list. Legs are available in 3 heights: 28", 34" and 40 ½" and in various widths.

Spacers are available in 3 heights: 17", 23", 30" and several widths. Refer to price list.

Surfaces are made of 1" (25 mm) thick laminate or melamine-finished. Laminate adds ⅛" (1.6 mm) to surface thickness. Surfaces are edged with ⅛" (1.5 mm) thick ABS in matching or contrasting colors.

Table surfaces are also available in "FENIX" laminate.

Legs, braces and crosspieces are made of painted steel tubing 1 ¼". Refer to current enamel chart.



Rectangular surface Pub
TZ-MSSPUB

Pub metal brace
AC-BRPUB

End leg
Metal pub
AC-LEEPUB

Rectangular surface Pub
TZ-MSSPUB

End leg Metal Pub
AC-LEEPUB

Rectangular surface Pub
TZ-MSSPUB

End leg Metal Pub
AC-LEEPUB

Pub meta brace
AC-BRPUB

Pub adjoining metal leg
AC-LEiPUB

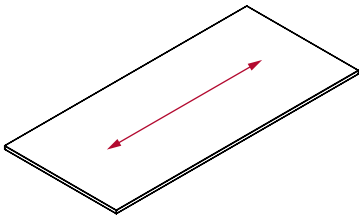
Metal Pub Brace
AC-BRPUB

End leg Metal PubAC-LEEPUB

General specifications

Sense of grain

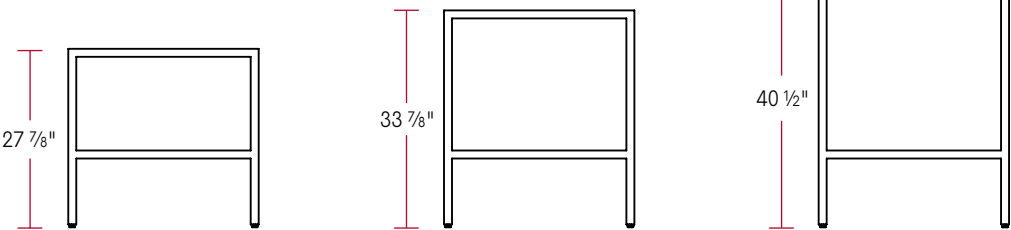
The wood grain is positioned parallel to the longest edge of the surface.



Pub metal legs

Pub metal legs are available in different depths: 24", 30", 36", 42", 48"

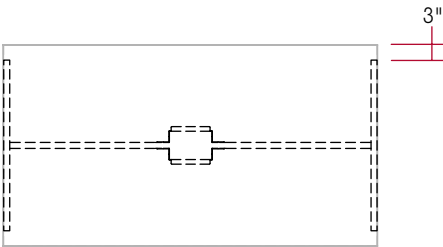
Leg height



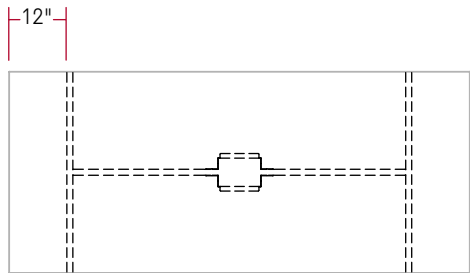
Leg positions

It is possible to position the legs towards the inside of the surface by using legs that are shallower than the surface and spacers of different lengths.

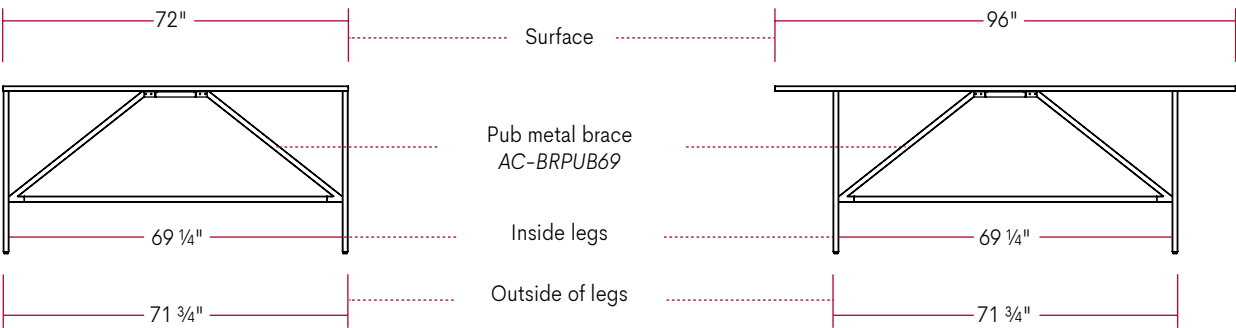
In depth, the maximum recommended distance from the base to the edge of the surface is 3 inches.



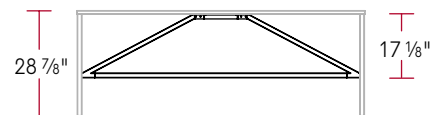
In width, the maximum recommended distance from the base to the edge of the surface is 12 inches.



Leg width with brace

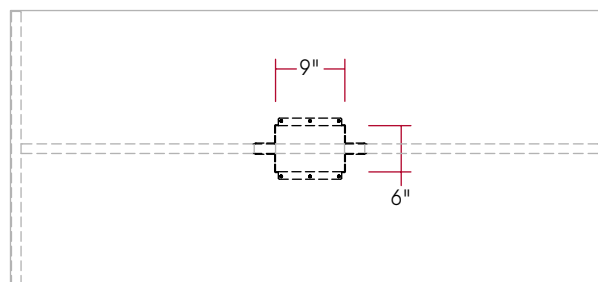


Each brace height is only compatible with a Pub metal bracket height.

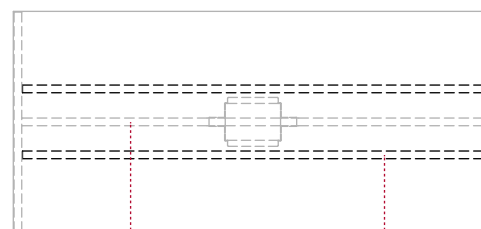


The 17" high Pub metal brace is compatible with 28" high Pub metal end or adjoining legs.

The brace has an opening in the center for a multi-outlet or grommet.

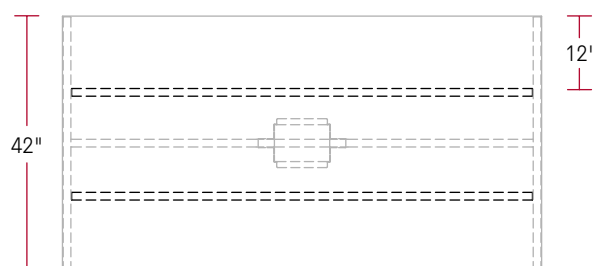


For tables with a depth of 36" and 42", we suggest adding two crossbars. Specify the same length of crossbar as brace.



Pub metal crossbar
AC-CRPUB69

It is proposed to position them 12" from the edge of the surface.



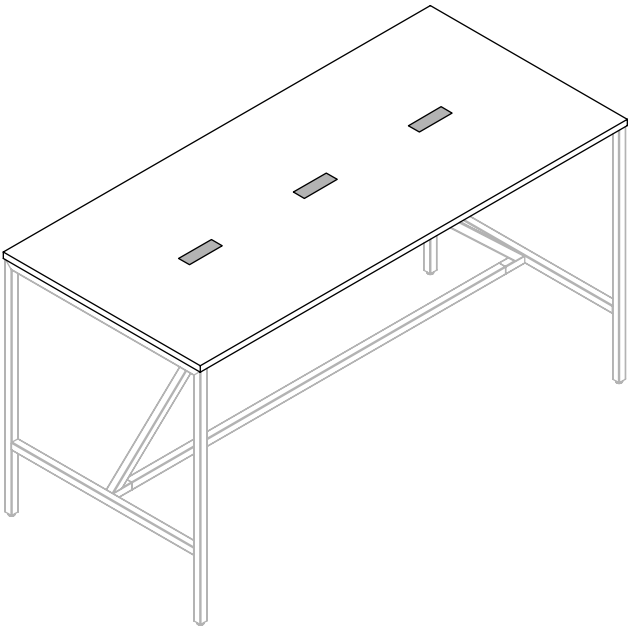
General specifications

Position of grommets and multi-outlets

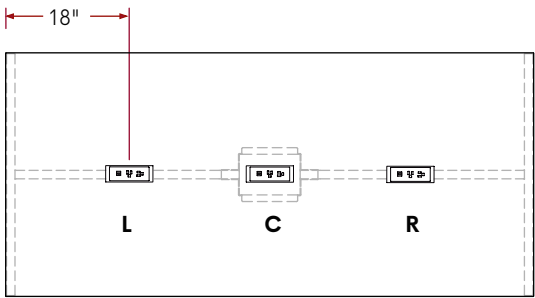
Grommets and multi-outlets are optional on rectangular Pub table surfaces with metal leg.

The model and position of the multi-outlet must be specified when specifying the surface.

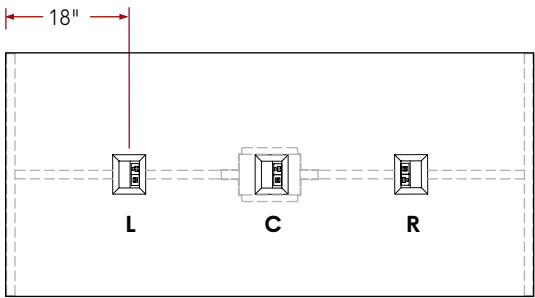
For example, for a Dean white wall-mounted multi-outlet (**WB**) positioned in the center (**C**), under the "Multi-outlet options" section, add the code: **WBC**



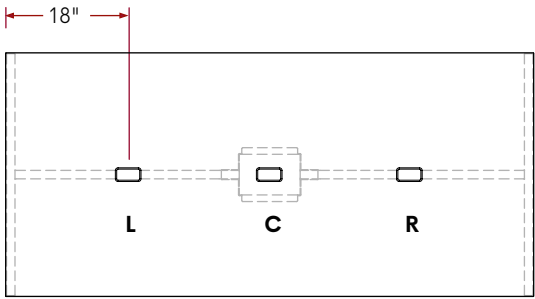
Multi-outlets
(WB, WN, QB, QN)



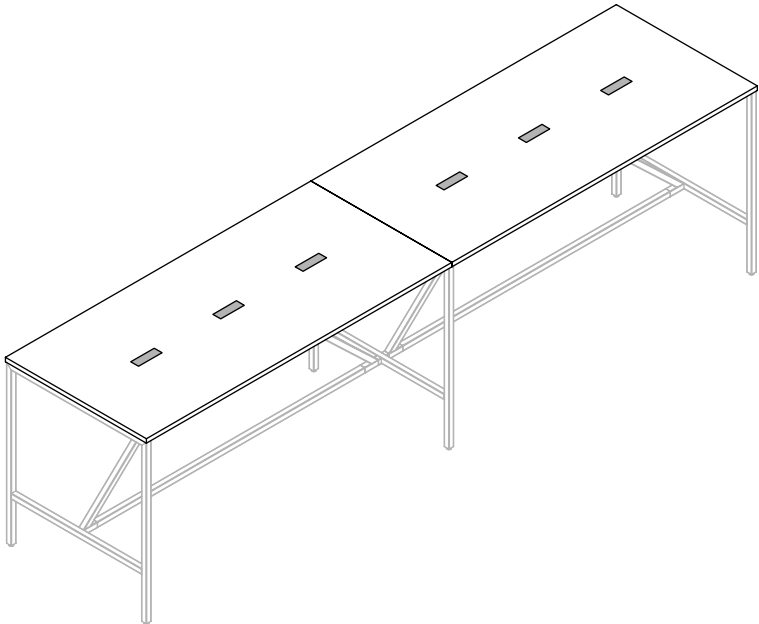
Multi-outlets
(M5, M6)



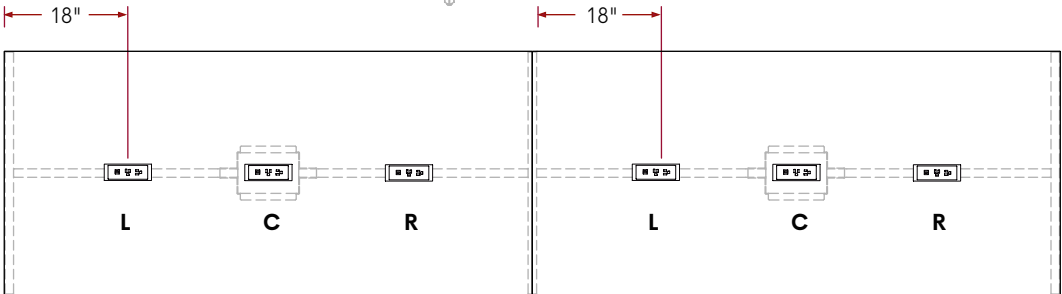
Grommets



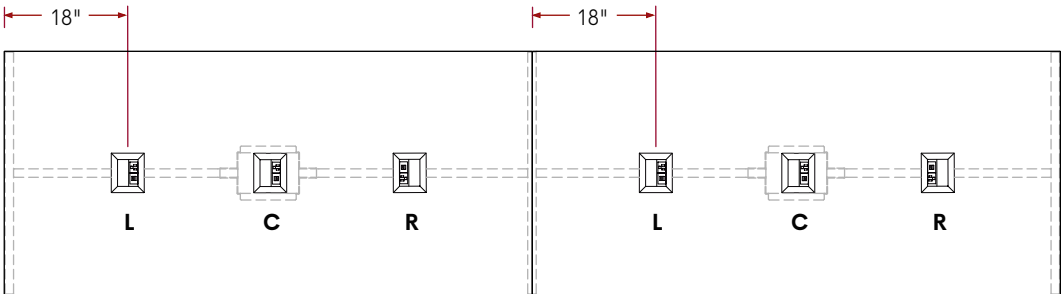
General specifications



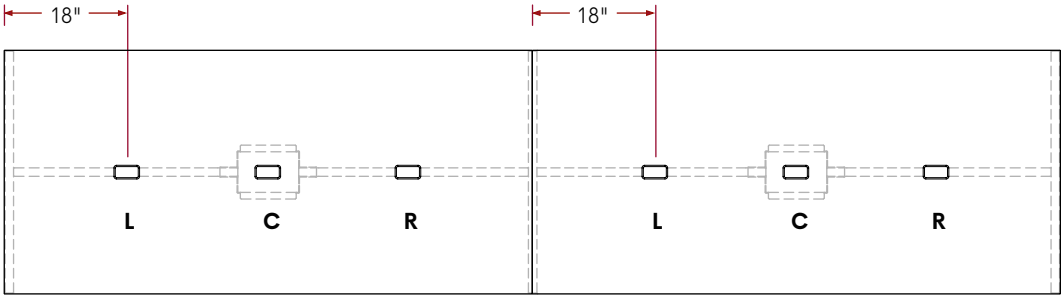
Multi-outlets
(WB, WN, QB, QN)



Multi-outlets
(M5, M6)



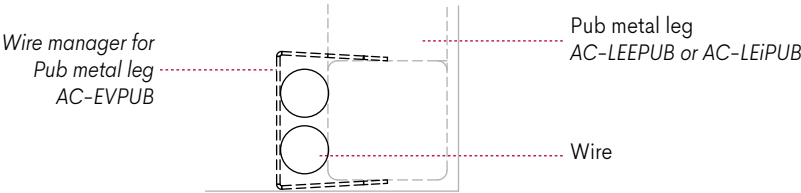
Grommets



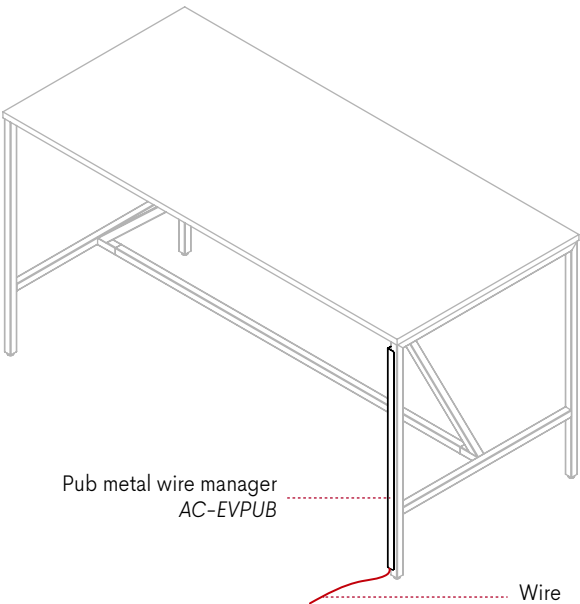
General specifications

Wire manager

The metal wiring conduit can hold a maximum of two small wires.



Wire manager configuration on the Pub AC-LEEPUB end metal leg or on the Pub AC-LEIPUB metal adjoining leg.

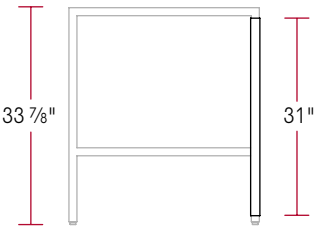


Wire manager dimensions

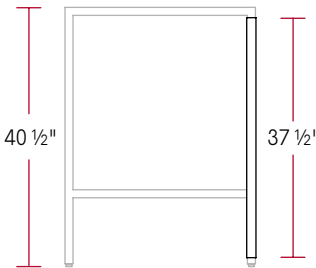
When used vertically on the leg, each wire manager corresponds to one leg height.



25" wiring conduit is compatible with 27 7/8" high Pub metal end or adjoining legs.



31" wire manager is compatible with 33 7/8" high Pub metal end or adjoining legs.

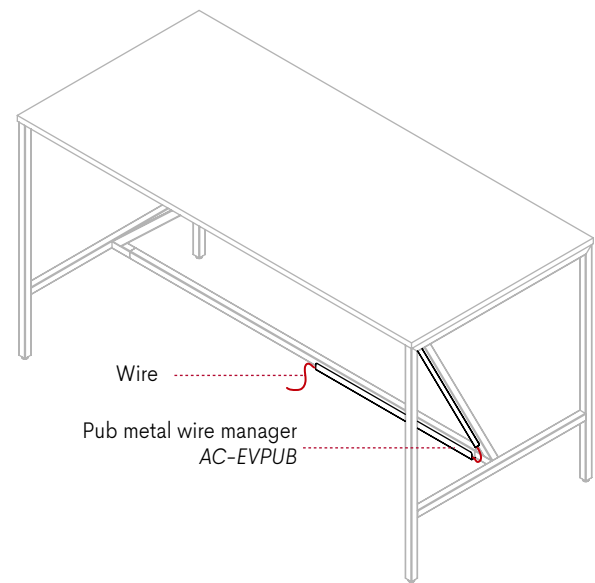


The 37 1/2" wire manager is compatible with 40 1/2" high Pub metal end or adjoining legs.

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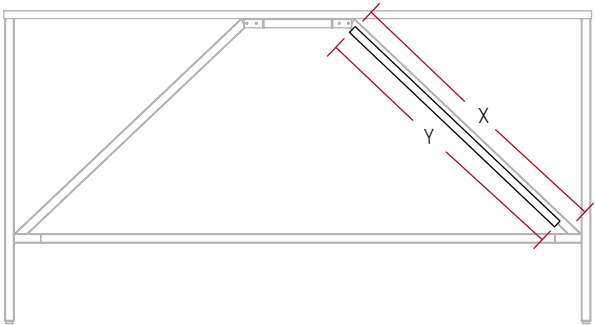
Wire manager configuration on metal Pub brace AC-BRPUB



Wire manager dimensions

Specify the correct length of wire manager when using the AC-BRPUB metal Pub brace.

Brace	X	Wire manager	Y
30" high			
BRPUB9330	46 ¼"	EVPUB38	37 ½"
BRPUB8730	44"		
BRPUB8130	41 ¾"		
BRPUB7530	39 ½"		
BRPUB6930	37 ½"	EVPUB31	31"
BRPUB6330	35 ¾"		
BRPUB5730	34"		
23" high			
BRPUB9323	42 ¼"	EVPUB38	37 ½"
BRPUB8723	39 ¾"		
BRPUB8123	37 ½"		
BRPUB7523	35"	EVPUB31	31"
BRPUB6923	32 ¾"		
BRPUB6323	30 ¾"	EVPUB25	25"
BRPUB5723	28 ½"		
17" high			
BRPUB9317	38 ¾"	EVPUB31	31"
BRPUB8717	36 ¼"		
BRPUB8117	33 ¾"		
BRPUB7517	31 ¼"	EVPUB25	25"
BRPUB6917	29"		
BRPUB6317	26 ½"		
BRPUB5717	24 ¼"		



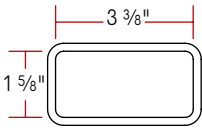
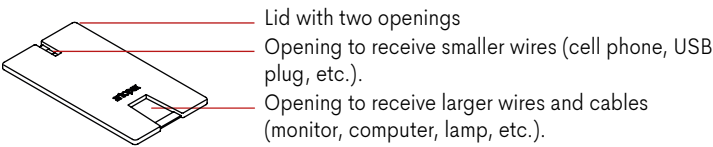
Grommets

Rectangular grommets

Rectangular grommets are optional on the end panels of bistro tables. They allow the passage of electrical cables if a column is installed or if several tables are installed end to end.

The grommet has a cover with two openings.

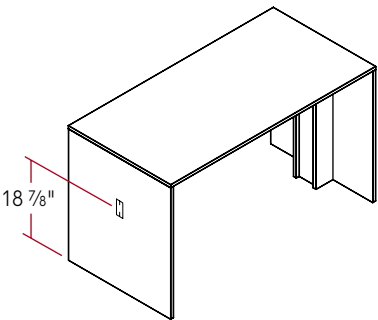
The grommet is available in four plastic finishes: White (G12), Charcoal (G22), Frost (G32) and Black (G42). The finish must be specified in the product specification.



Dimensions of the interior space when the lid is removed

Position of the rectangular grommets on the end panels of the bistro tables

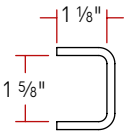
This option adds a grommet on each end panel. No position to define. Only the color must be specified.



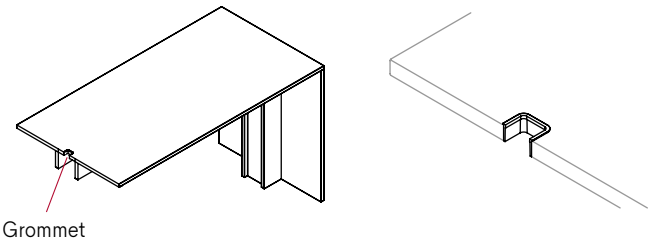
Grommet with cut-out positioned on the edge

A grommet with cut-out is optional on the surfaces of the mediacom bistro tables. Position at the end and center of the table depth on the side where the wall panel will be installed.

The grommet option is available in four plastic finishes: White (PF1), Charcoal (PF2), Frost (PF3) and Black (PF4). The finish must be specified at the time of product specification..



Interior space dimensions



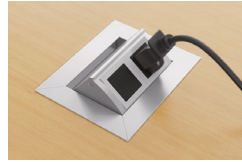
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Multi-outlets

The work surface for the multi-outlet is prepared at the factory, but the junction box must be set in place during installation.

M5 Multi-outlet

- 4" x 5" on the surface.
- Multi-outlet will exceed 1 ½" under the 1" surface.
- One power outlet and one punch out for communication outlets.
- Touch retractable.
- Power cord: 6'.
- Electrical component(s) certified according to electrical standards applicable in the United States and Canada.
- Anodized aluminum finish.



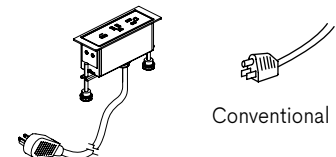
M6 Multi-outlet

- 4" x 5" on the surface.
- Multi-outlet will exceed 1 ½" under the 1" surface.
- One power outlet.
- 1 USB-A 18W, 5V, 1.5 amp. for recharging.
- 1 USB-C 25W, 20V, 1.25 amp. for recharging.
- Touch retractable.
- Power cord: 10'.
- Electrical component(s) certified according to electrical standards applicable in the United States and Canada.
- Anodized aluminum finish.



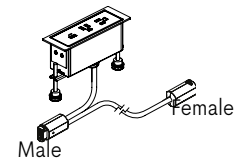
Multi-outlet Dean with conventional wall outlet connection (WB) white, (WN) black

- 6 5/8" x 2 5/16" on the surface.
- 2 electrical outlets 15A.
- 1 USB-A 18W, 5V, 1.5 amp. for recharging.
- 1 USB-C 25W, 20V, 1.25 amp. for recharging.
- Power cord: 120" (10').
- Electrical component(s) certified according to applicable U.S. and Canadian electrical standards.



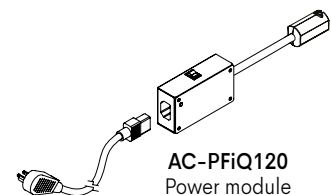
Multi-outlet Interlink Dean 1 circuit (QB) white, (QN) black

- 6 5/8" x 2 1/4" on the surface.
- 2 electrical outlets 15A.
- 1 USB-A 18W, 5V, 1.5 amp. for recharging.
- 1 USB-C 25W, 20V, 1.25 amp. for recharging.
- Power cord: 60" (5').
- Electrical component(s) certified according to applicable U.S. and Canadian electrical standards.



IMPORTANT:

The QB and QN option requires the use of the Interlink Dean 1 circuit system components including the AC-PFiQ120 power module, please refer to the current Artopex Accessories Price List.

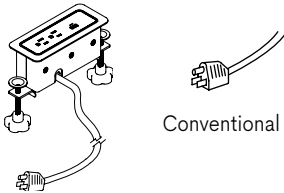


Multi-outlets (cont'd)

Multi-outlet with conventional wall outlet connection

(XB) white, (XN) black

- 6 5/8" x 2 3/4" on the surface.
- 2 120V AC, 12A electrical outlets.
- 2 USB-A 5V DC, 2.4 amp. outlets for charging.
- Power cord: 118" (9'10").
- Electrical component(s) certified to U.S. and Canadian electrical standards.



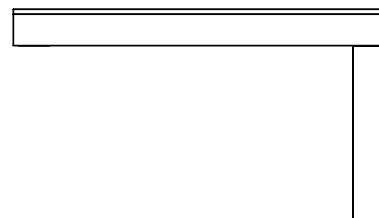
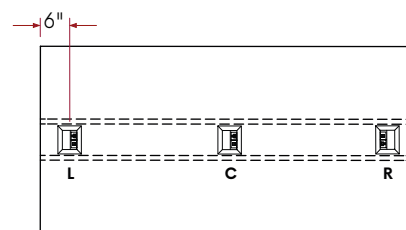
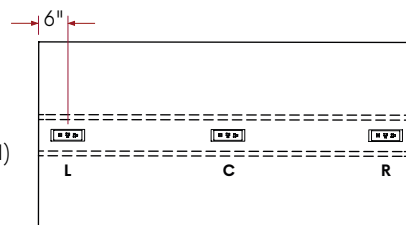
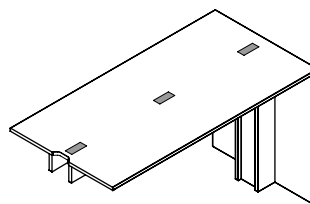
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Multi-outlet positions

Multi-outlets are optional o

The model and position of the multi-outlet must be specified in the product specification. For example, for a Dean white wall outlet (WB) positioned in the center (C), under the section "M-Outlet Options", add the code: WBC.

Mediacom Bistro Table

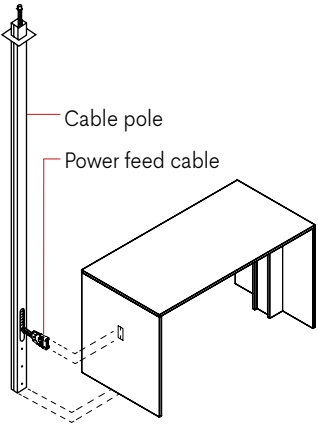


Cable pole

Cable pole for bistro table

It is possible to install a cable pole for the bistro table.

The cable pole is attached to the table end panel with a grommet for a ceiling supply connection. It includes a snap-on cover. Available in two sizes (1 1/2" x 3" and 3" x 3") with a length of 120". For more details, please refer to the Takeoff Product Guide in the Cable pole section.



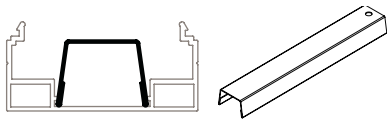
Cable pole divider

The metal cable pole divider is used to separate the power feed cable and communication cables as required.

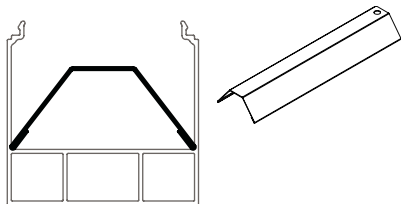
They are composed of 2 lengths of 48". Recycled paint finish.

For more details, consult the Takeoff product guide in the Cable pole section.

1 1/2" x 3" Cable pole divider



3" x 3" Cable pole divider

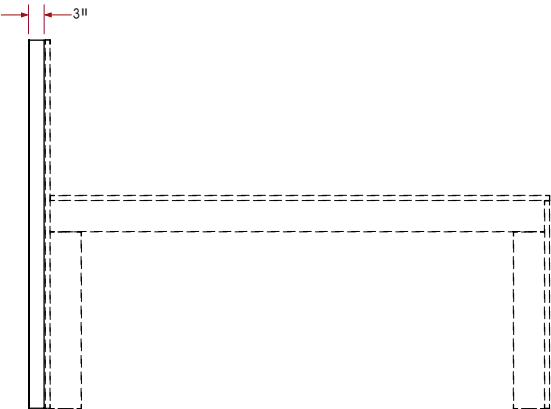


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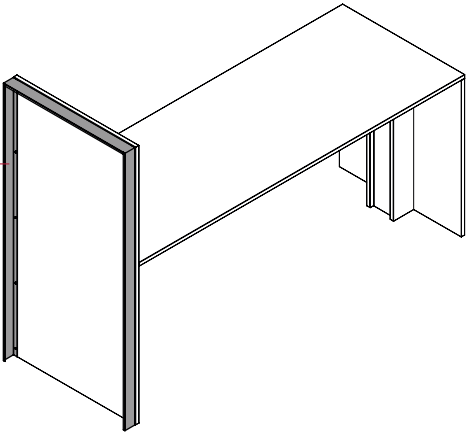
Accessories

Metal frame for wall panel

The metal frame for wall panel allows to hide the excess of cables at the back of the wall panel when it is against a wall. It attaches to the back of the wall panel. The depth is 3" and is available in all wall panel sizes.



Metal frame for wall panel



Wire cover for Mediacom wall panel

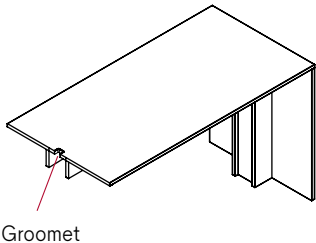
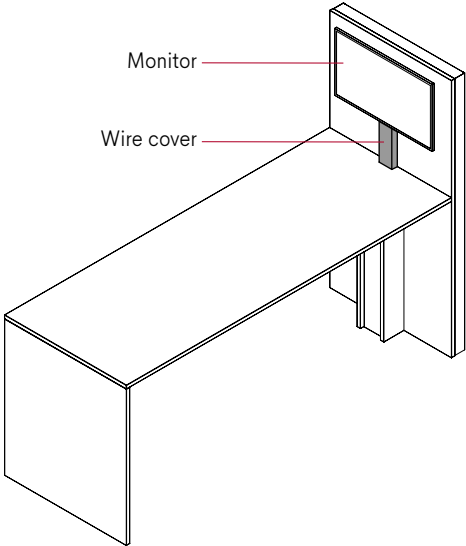
The 12" H. removable wire cover allows you to hide the cables located in front of the wall panel, between the monitor and the table. It is attached with screws.

Like the cable pole, the wire cover and its lid are made of aluminum and can be cut on site for a perfect fit, according to the size and position of the monitor.

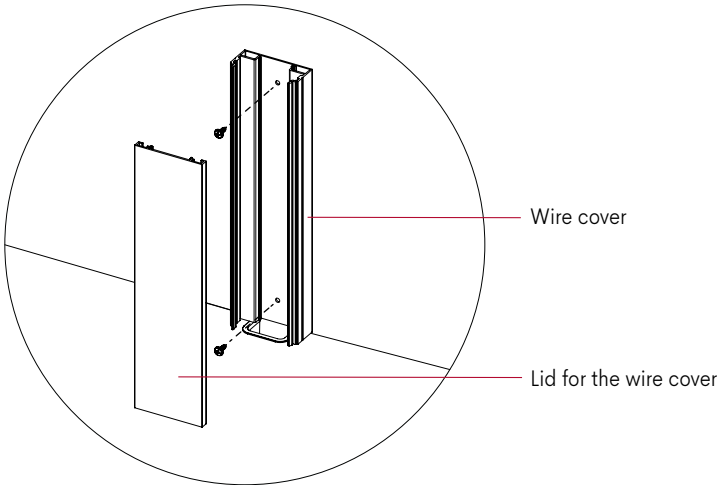
IMPORTANT:
The cut-out grommet option must be specified on the mediacom bistro table so that the cabling can go under the table.

Monitor

Wire cover



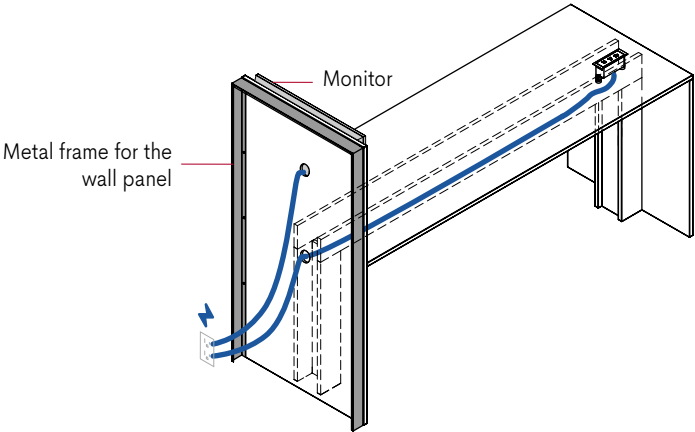
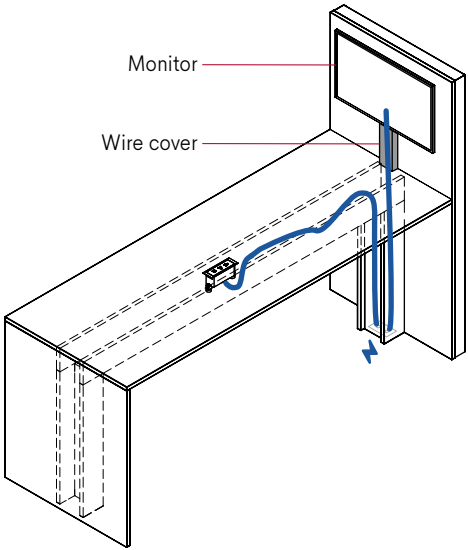
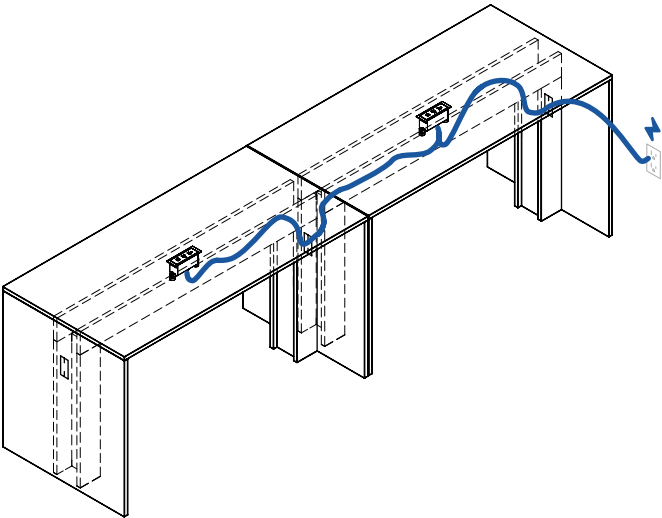
Grommet



Wire cover

Lid for the wire cover

Electrical configuration



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The different types of finishes

Surfaces

T.F.L. & H.P.L.

DOLOMITE FINISH

-  Charcoal **F**
-  Frost **A**
-  White **BW**

SUEDE FINISH

-  Cayenne Maple **CM**
-  Cherry **CH**
-  Honey **HO**

SUPERMAT FINISH

-  Chestnut **CG**
-  Lago **LA**
-  Maritime Maple **EM**
-  Willow Grey **WG**
-  Moka **PM**
-  Willow Grey **WG**

AURA FINISH

-  Carbon **CB**
-  Dalia **DA**
-  Galaxy **GX**
-  Ginger Root **GG**
-  Sea Salt **SM**
-  Sesame **SE**

KARISMA FINISH

-  First Class **ST**
-  Free Spirit **EL**
-  Sheer Beauty **BN**

FENIX H.P.L.

-  Bianco Kos **BK**
-  Grigio Londra **GL**
-  Grigio Bromo **GB**
-  Nero Ingo **FN**



ATTENTION:

FENIX surfaces are not available in 1 ½"

Edges

Regular

-  Baltic Birch Plywood **MR**
-  Black **N**
-  Carbon **CB**
-  Cayenne Maple **CM**
-  Charcoal **F**
-  Cherry **CH**
-  Chestnut **CG**
-  Dalia **DA**
-  First Class **ST**
-  Free spirit **EL**
-  Frost **A**
-  Galaxy **GX**
-  Ginger Root **GG**
-  Honey **HO**
-  Lago **LA**
-  Maritime Maple **EM**
-  Moka **PM**
-  Sea Salt **SM**
-  Sesame **SE**
-  Sheer beauty **BN**
-  Tobacco Cherry **TC**
-  White **BW**
-  Willow Grey **WG**

FENIX

-  Bianco kos **BK**
-  Grigio londra **GL**
-  Grigio bromo **GB**
-  Nero ingo **FN**



ATTENTION:

FENIX edges are not available in 1 ½"

The different types of finishes

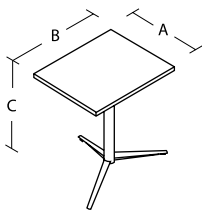
Bases & Access door			
T.F.L.			
DOLOMITE FINISH  Black N  Charcoal F  Frost A  White BW SUEDE FINISH  Cayenne Maple CM  Cherry CH  Honey HO	SUPERMAT FINISH  Chestnut CG  Lago LA  Maritime Maple EM  Willow Grey WG  Moka PM  Willow Grey WG	AURA FINISH  Carbon CB  Dalia DA  Galaxy GX  Ginger Root GG  Sea Salt SM  Sesame SE	KARISMA FINISH  First Class ST  Free Spirit EL  Sheer Beauty BN

The different types of finishes

Metal			
4 neutrals			
	Black 3067		
	Charcoal 3064		
	Silver 3090		
	Polar White 3002		
34 colors			
	Abyss 3113		Cherry 3111
	Amber 3108		China Blue 3048
	Antique White 3004		Eggshell 3005
	Ashen 3370		Espresso 3076
	Bianco Kos 3488 *		Fossil 3102
	Black 3067		Frost 3065
	Cactus 310 5		Grenadine 3044
	Champagne 3311		Grey 3063
	Charcoal 3064		Grigio Bromo 3485 *
			Grigio Londra 3486 *
			Lemon 3104
			Mimosa 3114
			Moka 3075
			Navy 3050
			Nero Ingo 3487 *
			Polar White 3002
			Poppy 3110
			Sand 3009
			Shadow 3101
			Silver 3090
			Smoothie 3109
			Source 3106
			Suede 3023
			Tangerine 3020
			Warm Grey 3061
* Hypermat metallic colors			

Rectangular occasional table with tripod metal base

Rectangular occasional table.
11/16" thick surface.
Metal tubular leg (2" diameter) with tripod base.



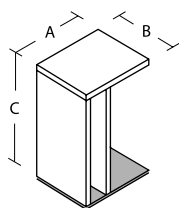
			Straight				
							
Dimensions			Code	L	S	Spec.	
A	B	C		T.F.L.	H.P.L.	FENIX	Cu.Ft. lb
16	20	25	TAiT162025	606	872	1005	4.5 18

S SPECIFY

Code L/S Surface Metal
TZ - - - -

S Code: Consult the product code above.
L/S: Specify the code identifying the type of finish (L= T.F.L. 11/16", S= H.P.L. or FENIX 11/16").
Surface: Take Off finishes, see p.176.
Metal: Specify the metal finish, see p.178. (34 colors).

Rectangular "C" shaped occasional table.
1" thick surface.
1" laminate base with metal base plate.
Storage space (magazine, etc.) with 3" of interior width.



			Straight			
						
Dimensions			Code	L1	Spec.	
A	B	C		T.F.L.	Cu.Ft.	lb
13	16	26	TAiC131626	650	4.1	27

S SPECIFY

TZ - Code - L1 - Base - Metal

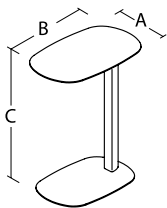
S Code: Consult the product code above.

Base: Take Off finishes, see p.177.

Metal: Specify the metal finish, [see p.178](#). (34 colors).

"Capsule" shaped occasional table with "C" shaped metal base & base plate

"Capsule" shaped occasional table.
1/16" thick surface.
"C" shaped tubular metal leg with "Capsule" metal base plate.



				Straight (L)			Reverse (V)				
											
Dimensions			Code	L	S		VL	VS		Spec.	
A	B	C		T.F.L.	H.P.L.	FENIX	T.F.L.	H.P.L.	FENIX	Cu.Ft.	lb
13	21	26	TAUCU132126	541	690	790	827	979	1085	1.1	23

S SPECIFY

Code L/S/VL/VS Surface Metal
TZ - - - -

S Code: Consult the product code above.
L/S/VL/VS: Specify the code identifying the type of finish for the surface (L= 1/16" T.F.L., S= 1/16" H.P.L. or FENIX, VL=1/16" T.F.L. Reverse, VS=1/16" H.P.L. or FENIX Reverse).
Surface: Take Off finishes, see p.176.
Metal: Specify the metal finish, see p.178. (34 colors).

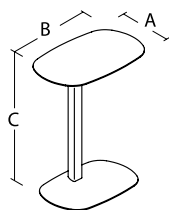
CONFERENCE TABLES
MEETING TABLES
MODULAR TABLES
OCCASIONAL TABLES
WORK WALLS
COMPLEMENTS
ADDENDUM

"Capsule" shaped occasional table with "H" shaped metal base & base plate

"Capsule" shaped occasional table.

11/16" thick surface.

"H" shaped tubular metal leg with "Capsule" metal base plate.



				Straight (L)			Reverse (V)				
											
Dimensions			Code	L	S		VL	VS		Spec.	
A	B	C		T.F.L.	H.P.L.	FENIX	T.F.L.	H.P.L.	FENIX	Cu.Ft.	lb
13	21	26	TAUHU132126	541	690	790	827	979	1085	1.1	23

S SPECIFY

	Code	L/S/VL/VS	Surface	Metal
TZ	-	-	-	-

S Code: Consult the product code above.

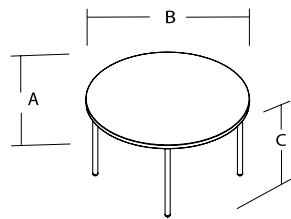
L/S/VL/VS: Specify the code identifying the type of finish for the surface (**L**= 1¹/₁₆" T.F.L., **S**= 1¹/₁₆" H.P.L. or FENIX, **VL**=1¹/₁₆" T.F.L. Reverse, **VS**=1¹/₁₆" H.P.L. or FENIX Reverse).

Surface: Take Off finishes, see p.168.

Metal: Specify the metal finish, [see p.176](#). (34 colors).

Round low table with round tubular legs

Round low table
Surface 1¹/₁₆" thick.
Tubular legs, 3³/₄" in diameter.



					Straight (L)					
										
Dimensions			Code	L	S			Spec.		
A	B	C		T.F.L.	H.P.L.	FENIX			Cu.Ft.	lb
14" HIGH										
30	30	14	LTRFJ303014	721	939	1167			1.7	17
24	24	14	LTRFJ242414	684	881	1032			1.2	13
18	18	14	LTRFJ181814	654	836	927			1.0	9
18" DE HAUT										
30	30	18	LTRFJ303018	742	961	1190			2.4	18
24	24	18	LTRFJ242418	699	898	1051			1.9	14
18	18	18	LTRFJ181818	668	851	941			1.5	10
22" DE HAUT										
30	30	22	LTRFJ303022	764	985	1212			2.4	19
24	24	22	LTRFJ242422	718	918	1069			1.9	14
18	18	22	LTRFJ181822	684	867	959			1.5	11

S SPECIFY

Code L/S Surface Metal
TZ - - - -

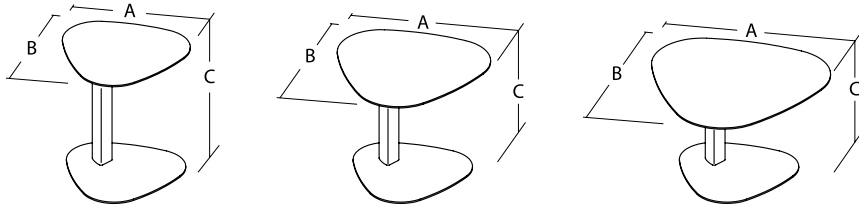
S Code: Consult the product code above.
L/S: Specify the code identifying the type of finish for the surface (L= 1¹/₁₆" T.F.L., S= 1¹/₁₆" H.P.L.)
Surface: Take Off finishes, [see p.168](#).
Metal: Specify the metal finish, [see p.176](#). (34 colors).

"Oxalis" triangular low table with "C" shaped metal base & base plate

Oxalis triangular low table.

1/16" thick surface.

"C" shaped tubular metal leg with triangular metal base plate.



				Straight (L)			Reverse (V)				
											
Dimensions			Code	L	S		VL	VS		Spec.	
A	B	C		T.F.L.	H.P.L.	FENIX	T.F.L.	H.P.L.	FENIX	Cu.Ft.	lb
21	21	13	LTTCT212113	500	773	972	786	1062	1268	1.0	19
18	18	15	LTTCT181815	494	765	949	779	1052	1236	1.1	20
15	15	17	LTTCT151517	490	757	924	770	1040	1204	1.3	21

S SPECIFY

Code L/S/VL/VS Surface Metal
 TZ - - - -

S Code: Consult the product code above.

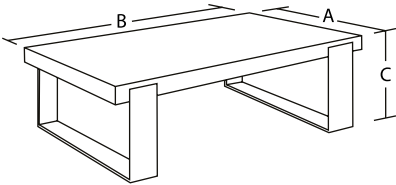
L/S/VL/VS: Specify the code identifying the type of finish for the surface (L= 1/16" T.F.L., S= 1/16" H.P.L. or FENIX, VL=1/16" T.F.L. Reverse, VS=1/16" H.P.L. or FENIX Reverse).

Surface: Take Off finishes, [see p.176](#).

Metal: Specify the metal finish, [see p.178](#). (34 colors).

Rectangular low table with "O" shaped metal legs

Rectangular low table.
1 ½" thick surface.
"O" shaped metal legs in the Perceval lounge style.



				Straight				
								
Dimensions			Code		S15		Spec.	
A	B	C			H.P.L.		Cu.Ft. lb	
9" HIGH								
21	42	8 ½	LTiPE214209		1054		10.0	55
21	30	8 ½	LTiPE213009		947		10.0	49
16" HIGH								
21	42	14 ½	LTiPE214215		1136		10.0	55
21	30	14 ½	LTiPE213015		1045		10.0	49

S SPECIFY

Code Surface Metal
TZ - - S15 - -

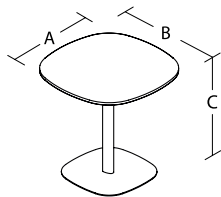
S Code: Consult the product code above.
Surface: Take Off finishes, [see p.176](#)
Metal: Specify the metal finish, [see p.178](#). (34 colors).

"Capsule" shaped table with alu leg and base plate

« Capsule » collaborative table.

Surface $\frac{11}{16}$ " thick.

ALU leg with metal "Capsul" disc base.



				Straight (L)			Reverse (V)				
											
Dimensions			Code	L	S	VL	VS	Spec.			
A	B	C		T.F.L.	H.P.L.	FENIX	T.F.L.	H.P.L.	FENIX	Cu.Ft.	lb
27	27	26	TAUDU272726	774	984	1171	881	1096	1283	2.1	33

S SPECIFY

	Code	L/S/VL/VS	Surface	Metal
TZ	-	-	-	-

S Code : Consultez la liste ci-dessus.

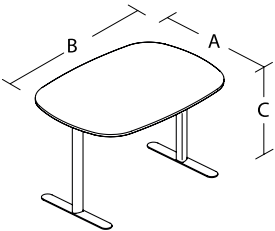
L/S/VL/VS: Specify the code identifying the type of finish for the surface (**L**= 1¹/₁₆" T.F.L., **S**= 1¹/₁₆" H.P.L. or FENIX, **VL**=1¹/₁₆" T.F.L. Reverse, **VS**=1¹/₁₆" H.P.L. or FENIX Reverse).

Surface: Take Off finishes, see p.176.

Metal: Specify the metal finish, [see p.178](#). (34 colors).

"Capsule" shaped table with alu "T" leg

« Capsule » collaborative table.
Surface 1/8" thick.
ALU « T » legs.



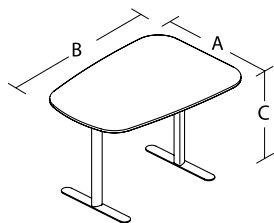
				Straight (L)			Reverse (V)				
											
Dimensions			Code	L		S	VL		VS	Spec.	
A	B	C		T.F.L.	H.P.L.	FENIX	T.F.L.	H.P.L.	FENIX	Cu.Ft.	lb
30	54	26	TAUX305426	1191	1472	1868	1298	1584	1981	2.9	33
30	42	26	TAUX304226	1123	1380	1692	1230	1492	1805	2.4	27

S SPECIFY

Code L/S/VL/VS Surface Metal
TZ - - - -

S Code : Consultez la liste ci-dessus.
L/S/VL/VS: Specify the code identifying the type of finish for the surface (L= 1/8" T.F.L., S= 1/8" H.P.L. or FENIX, VL=1/8" T.F.L. Reverse, VS=1/8" H.P.L. or FENIX Reverse).
Surface: Take Off finishes, see p.176.
Metal: Specify the metal finish, see p.178. (34 colors).

ALU « T » legs.



				Straight (L)			Reverse (V)				
											
Dimensions			Code	L	S	VL	VS	Spec.			
A	B	C		T.F.L.	H.P.L.	FENIX	T.F.L.	H.P.L.	FENIX	Cu.Ft.	lb
30	54	26	TAUTX305426	1191	1472	1868	1298	1584	1981	2.9	33
30	42	26	TAUTX304226	1123	1380	1692	1230	1492	1805	2.4	28

	Code	L/S/VL/VS	Surface	Metal
TZ	-	-	-	-

Metal: Specify the metal finish, [see p.178](#). (34 colors).

41 1/2" high rectangular bistro table

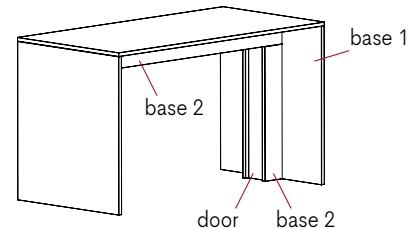
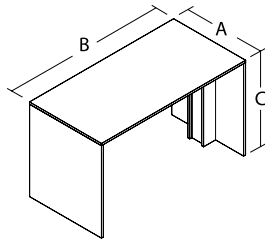
41 1/2" high rectangular bistro table.

"T" end panel on each end.

Access door included on each end panel.

6" high double modesty allowing wires to be hidden underneath the surface.

Option to add a grommet on both end panels.



Straight							
Dimensions			Code	L1	S1	Spec.	
A	B	C		T.F.L.	H.P.L.	FENIX	Cu.Ft. lb
48" DEEP							
48	96	41 1/2	TBi489641	2064	2876	4354	32.4 287
48	90	41 1/2	TBi489041	2021	2800	4188	31.7 277
48	84	41 1/2	TBi488441	1978	2723	4021	31.0 268
48	78	41 1/2	TBi487841	1934	2648	3854	30.4 259
48	72	41 1/2	TBi487241	1891	2572	3688	29.7 249
48	66	41 1/2	TBi486641	1848	2496	3522	29.0 240
48	60	41 1/2	TBi486041	1805	2421	3355	28.3 231
48	54	41 1/2	TBi485441	1761	2344	3188	27.7 222
48	48	41 1/2	TBi484841	1720	2270	3020	27.0 212

S SPECIFY

O OPTION

TZ - - - / - - - - - - - -

S Code: Consult the product code above.

L1/S1: Specify the code identifying the type of finish for the surface (L1= 1" T.F.L., S1= 1" H.P.L. or FENIX).

Surface/Edge/Base 1/Base 2/Access door: Take Off finishes, [see p.176-177](#).

Metal: Specify the finish : White (3002), Charcoal (3064), Black (3067) or Silver (3090).

Grommet: Add grommets on both end panels : White (G12), Charcoal (G22), Frost (G32) or Black (G42), add \$74.

No Grommet, choose the NG Option. [See p.169](#).

O Multi-outlet: Option of multi-outlet (QB... white or QN... black) at left ...L, centered ...C and/or at right ...R or (WB... white or WN... Black) at left ...L, centered ...C and/or at right ...R, add \$661, (XB... white or XN... Black) at left ...L, centered ...C and/or at right ...R, add \$427, M5 at left ...L, centered ...C and/or at right ...R, add \$595 each, M6 at left ...L, centered ...C and/or at right ...R, add \$765 each, [see p.170](#).

41 1/2" high rectangular bistro table

Straight								
								
Dimensions			Code	L1	S1	Spec.		
A	B	C		T.F.L.	H.P.L.	FENIX	Cu.Ft.	lb
42" DEEP								
42	96	41 1/2	TBi429641	1969	2716	4021	28.5	259
42	90	41 1/2	TBi429041	1929	2647	3872	27.9	251
42	84	41 1/2	TBi428441	1889	2578	3722	27.3	243
42	78	41 1/2	TBi427841	1850	2508	3572	26.7	234
42	72	41 1/2	TBi427241	1810	2439	3423	26.1	226
42	66	41 1/2	TBi426641	1770	2370	3273	25.5	218
42	60	41 1/2	TBi426041	1729	2301	3124	24.9	209
42	54	41 1/2	TBi425441	1689	2232	2975	24.3	201
42	48	41 1/2	TBi424841	1649	2166	2821	23.7	192
36" DEEP								
36	96	41 1/2	TBi369641	1875	2556	3686	24.6	232
36	90	41 1/2	TBi369041	1838	2494	3555	24.0	225
36	84	41 1/2	TBi368441	1800	2432	3422	23.5	217
36	78	41 1/2	TBi367841	1764	2369	3289	23.0	210
36	72	41 1/2	TBi367241	1727	2307	3157	22.5	202
36	66	41 1/2	TBi366641	1690	2244	3024	22.0	195
36	60	41 1/2	TBi366041	1653	2183	2891	21.5	187
36	54	41 1/2	TBi365441	1617	2120	2759	21.0	180
36	48	41 1/2	TBi364841	1579	2061	2623	20.4	173

S SPECIFY

O OPTION

Code L1/S1 Surface Edge Base 1 Base 2 Access door Metal Grommet M-Outlet

TZ - - - / - - - - - -

S Code: Consult the product code above.

L1 / S1: Specify the code identifying the type of finish for the surface (L1 = 1" T.F.L., S1 = 1" H.P.L. or FENIX).

Surface / Edge / Base 1 / Base 2 / Access door: Take Off finishes, [see p.176-177](#).

Metal: Specify the finish : White (3002), Charcoal (3064), Black (3067) or Silver (3090).

Grommet: Add grommets on both end panels : White (G12), Charcoal (G22), Frost (G32) or Black (G42), add \$74.

No Grommet, choose the NG Option. [See p.169](#).

O Multi-outlet: Option of multi-outlet (QB... white or QN... black) at left ...L, centered ...C and/or at right ...R or (WB... white or WN... Black) at left ...L, centered ...C and/or at right ...R, add \$661, (XB... white or XN... Black) at left ...L, centered ...C and/or at right ...R, add \$427, M5 at left ...L, centered ...C and/or at right ...R, add \$595 each, M6 at left ...L, centered ...C and/or at right ...R, add \$765 each, [see p.170](#).

41 1/2" high rectangular bistro table

Straight							
							
Dimensions			Code	L1	S1	Spec.	
A	B	C		T.F.L.	H.P.L.	FENIX	Cu.Ft. lb
30" DEEP							
30	96	41 1/2	TBi309641	1773	2389	3334	20.6 205
30	90	41 1/2	TBi309041	1739	2334	3221	20.2 198
30	84	41 1/2	TBi308441	1707	2279	3106	19.8 192
30	78	41 1/2	TBi307841	1673	2225	2993	19.3 185
30	72	41 1/2	TBi307241	1641	2171	2879	18.9 179
30	66	41 1/2	TBi306641	1607	2117	2766	18.5 172
30	60	41 1/2	TBi306041	1575	2062	2651	18.1 166
30	54	41 1/2	TBi305441	1541	2007	2538	17.6 159
30	48	41 1/2	TBi304841	1506	1955	2422	17.2 153
24" DEEP							
24	96	41 1/2	TBi249641	1670	2221	2982	16.7 177
24	90	41 1/2	TBi249041	1641	2174	2887	16.4 172
24	84	41 1/2	TBi248441	1612	2128	2791	16.0 166
24	78	41 1/2	TBi247841	1582	2082	2697	15.7 161
24	72	41 1/2	TBi247241	1553	2035	2602	15.3 155
24	66	41 1/2	TBi246641	1523	1989	2506	15.0 150
24	60	41 1/2	TBi246041	1495	1942	2411	14.6 144
24	54	41 1/2	TBi245441	1466	1895	2315	14.3 138
24	48	41 1/2	TBi244841	1432	1847	2220	13.9 133

S SPECIFY

O OPTION

TZ - Code - L1/S1 - Surface / Edge - Base 1 - Base 2 - Access door - Metal - Grommet - M-Outlet

S Code: Consult the product code above.

L1 / S1: Specify the code identifying the type of finish for the surface (L1= 1" T.F.L., S1= 1" H.P.L. or FENIX).

Surface / Edge / Base 1 / Base 2 / Access door: Take Off finishes, [see p.176-177](#).

Metal: Specify the finish : White (3002), Charcoal (3064), Black (3067) or Silver (3090).

Grommet: Add grommets on both end panels : White (G12), Charcoal (G22), Frost (G32) or Black (G42), add \$74.

No Grommet, choose the NG Option. [See p.169](#).

O Multi-outlet: Option of multi-outlet (QB... white or QN... black) at left ...L, centered ...C and/or at right ...R or (WB... white or WN... Black) at left ...L, centered ...C and/or at right ...R, add \$661, (XB... white or XN... Black) at left ...L, centered ...C and/or at right ...R, add \$427, M5 at left ...L, centered ...C and/or at right ...R, add \$595 each, M6 at left ...L, centered ...C and/or at right ...R, add \$765 each, [see p.170](#).

41 1/2" high rectangular bistro table

				Straight				
								
Dimensions			Code	L1	S1		Spec.	
A	B	C		T.F.L.	H.P.L.	FENIX	Cu.Ft.	lb
18" DEEP								
18	96	41 ½	TBi189641	1574	2064	2667	12.8	150
18	90	41 ½	TBi189041	1548	2026	2587	12.5	146
18	84	41 ½	TBi188441	1521	1986	2508	12.3	141
18	78	41 ½	TBi187841	1497	1947	2429	12.0	136
18	72	41 ½	TBi187241	1470	1908	2351	11.7	132
18	66	41 ½	TBi186641	1445	1868	2270	11.5	127
18	60	41 ½	TBi186041	1419	1828	2193	11.2	122
18	54	41 ½	TBi185441	1393	1790	2114	10.9	118
18	48	41 ½	TBi184841	1362	1745	2035	10.7	113

S SPECIFY										O OPTION		
	Code	L1/S1	Surface	Edge	Base 1	Base 2	Access door	Metal	Grommet	M-Outlet		
TZ -		-	-	/	-	-	-	-	-	-		

S Code: Consult the product code above.

L1/S1: Specify the code identifying the type of finish for the surface (**L1**= 1" T.F.L., **S1**= 1" H.P.L. or FENIX).

Surface/Edge/Base 1/Base 2/Access door: Take Off finishes, **see p.176-177.**

Metal: Specify the finish : White (**3002**), Charcoal (**3064**), Black (**3067**) or Silver (**3090**).

Grommet: Add grommets on both end panels : White (**G12**), Charcoal (**G22**), Frost (**G32**) or Black (**G42**), add \$74.

No Grommet, choose the **NG** Option. **See p.169.**

O Multi-outlet: Option of multi-outlet (**QB...** white or **QN...** black) at left ...**L**, centered ...**C** and/or at right ...**R** or (**WB...** white or **WN...** Black) at left ...**L**, centered ...**C** and/or at right ...**R**, add \$661, (**XB...** white or **XN...** Black) at left ...**L**, centered ...**C** and/or at right ...**R**, add \$427, **M5** at left ...**L**, centered ...**C** and/or at right ...**R**, add \$595 each, **M6** at left ...**L**, centered ...**C** and/or at right ...**R**, add \$765 each, **see p.170.**

35" high rectangular bistro table

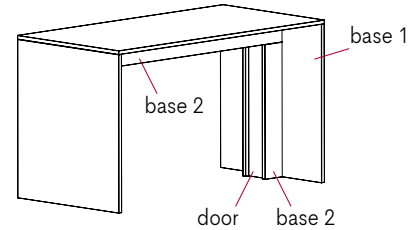
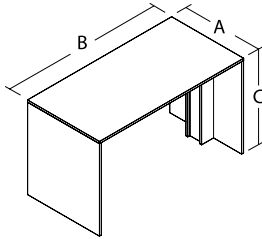
35" high rectangular bistro table.

"T" end panel on each end.

Access door included on each end panel.

6" high double modesty allowing wires to be hidden underneath the surface.

Option to add a grommet on both end panels.



Straight								
Dimensions			Code	L1	S1	Spec.		
A	B	C		T.F.L.	H.P.L.	FENIX	Cu.Ft.	lb
48" DEEP								
48	96	34 7/8	TBi489635	1972	2779	4280	29.1	265
48	90	34 7/8	TBi489035	1930	2705	4111	28.4	255
48	84	34 7/8	TBi488435	1888	2630	3942	27.8	246
48	78	34 7/8	TBi487835	1846	2555	3773	27.1	237
48	72	34 7/8	TBi487235	1804	2480	3604	26.4	228
48	66	34 7/8	TBi486635	1761	2405	3435	25.7	218
48	60	34 7/8	TBi486035	1720	2331	3266	25.1	209
48	54	34 7/8	TBi485435	1678	2256	3097	24.4	200
48	48	34 7/8	TBi484835	1630	2177	2927	23.7	190

S SPECIFY

Code

L1/S1

Surface

Edge

Base 1

Base 2

Access door

Metal

Grommet

M-Outlet

OZ OPTION

TZ -

-

-

/

-

-

-

-

-

-

-

S Code: Consult the product code above.

L1/S1: Specify the code identifying the type of finish for the surface (L1= 1" T.F.L., S1= 1" H.P.L. or FENIX).

Surface/Edge/Base 1/Base 2/Access door: Take Off finishes, [see p.176-177](#).

Metal: Specify the finish : White (3002), Charcoal (3064), Black (3067) or Silver (3090).

Grommet: Add grommets on both end panels : White (G12), Charcoal (G22), Frost (G32) or Black (G42), add \$74.

No Grommet, choose the NG Option. [See p.169](#).

O Multi-outlet: Option of multi-outlet (QB... white or QN... black) at left ...L, centered ...C and/or at right ...R or (WB... white or WN... Black) at left ...L, centered ...C and/or at right ...R, add \$661, (XB... white or XN... Black) at left ...L, centered ...C and/or at right ...R, add \$427, M5 at left ...L, centered ...C and/or at right ...R, add \$595 each, M6 at left ...L, centered ...C and/or at right ...R, add \$765 each, [see p.170](#).

35" high rectangular bistro table

Straight								
Dimensions			Code	L1	S1	Spec.		
A	B	C		T.F.L.	H.P.L.	FENIX	Cu.Ft.	lb
42" DEEP								
42	96	34 7/8	TBi429635	1884	2627	3945	25.6	240
42	90	34 7/8	TBi429035	1844	2557	3795	25.0	231
42	84	34 7/8	TBi428435	1805	2490	3643	24.4	223
42	78	34 7/8	TBi427835	1766	2422	3492	23.8	214
42	72	34 7/8	TBi427235	1727	2354	3341	23.2	206
42	66	34 7/8	TBi426635	1687	2285	3190	22.6	198
42	60	34 7/8	TBi426035	1648	2217	3039	22.0	189
42	54	34 7/8	TBi425435	1609	2149	2888	21.4	181
42	48	34 7/8	TBi424835	1566	2080	2735	20.8	173
36" DEEP								
36	96	34 7/8	TBi369635	1794	2472	3611	22.1	214
36	90	34 7/8	TBi369035	1758	2410	3477	21.5	207
36	84	34 7/8	TBi368435	1722	2348	3344	21.0	199
36	78	34 7/8	TBi367835	1686	2287	3211	20.5	192
36	72	34 7/8	TBi367235	1649	2225	3078	20.0	185
36	66	34 7/8	TBi366635	1613	2163	2944	19.5	177
36	60	34 7/8	TBi366035	1577	2102	2811	19.0	170
36	54	34 7/8	TBi365435	1540	2040	2677	18.5	162
36	48	34 7/8	TBi364835	1501	1980	2542	18.0	155

S SPECIFY

O OPTION

TZ - Code - L1/S1 - Surface - Edge - Base 1 - Base 2 - Access door - Metal - Grommet - M-Outlet

S Code: Consult the product code above.

L1/S1: Specify the code identifying the type of finish for the surface (L1= 1" T.F.L., S1= 1" H.P.L. or FENIX).

Surface/Edge/Base 1/Base 2/Access door: Take Off finishes, [see p.176-177](#).

Metal: Specify the finish : White (3002), Charcoal (3064), Black (3067) or Silver (3090).

Grommet: Add grommets on both end panels : White (G12), Charcoal (G22), Frost (G32) or Black (G42), add \$74.

No Grommet, choose the NG Option. [See p.169](#).

O Multi-outlet: Option of multi-outlet (QB... white or QN... black) at left ...L, centered ...C and/or at right ...R or (WB... white or WN... Black) at left ...L, centered ...C and/or at right ...R, add \$661, (XB... white or XN... Black) at left ...L, centered ...C and/or at right ...R, add \$427, M5 at left ...L, centered ...C and/or at right ...R, add \$595 each, M6 at left ...L, centered ...C and/or at right ...R, add \$765 each, [see p.170](#).

35" high rectangular bistro table

Straight							
							
Dimensions			Code	L1	S1	Spec.	
A	B	C		T.F.L.	H.P.L.	FENIX	Cu.Ft. lb
30" DEEP							
30	96	34 7/8	TBi309635	1700	2311	3261	18.1 183
30	90	34 7/8	TBi309035	1666	2257	3147	17.7 176
30	84	34 7/8	TBi308435	1634	2202	3032	17.3 170
30	78	34 7/8	TBi307835	1600	2149	2919	16.8 163
30	72	34 7/8	TBi307235	1569	2095	2803	16.4 157
30	66	34 7/8	TBi306635	1535	2040	2689	16.0 150
30	60	34 7/8	TBi306035	1502	1986	2575	15.5 144
30	54	34 7/8	TBi305435	1469	1932	2461	15.1 137
30	48	34 7/8	TBi304835	1433	1879	2346	17.2 153
24" DEEP							
24	96	34 7/8	TBi249635	1602	2150	2911	15.0 164
24	90	34 7/8	TBi249035	1573	2103	2816	14.7 158
24	84	34 7/8	TBi248435	1543	2057	2720	14.3 153
24	78	34 7/8	TBi247835	1514	2010	2625	14.0 147
24	72	34 7/8	TBi247235	1485	1963	2530	13.6 142
24	66	34 7/8	TBi246635	1455	1917	2435	13.3 136
24	60	34 7/8	TBi246035	1427	1870	2340	12.9 130
24	54	34 7/8	TBi245435	1398	1824	2244	12.6 125
24	48	34 7/8	TBi244835	1365	1777	2151	12.2 119

S SPECIFY

O OPTION

TZ - Code - L1/S1 - Surface / Edge - Base 1 - Base 2 - Access door - Metal - Grommet - M-Outlet

S Code: Consult the product code above.

L1/S1: Specify the code identifying the type of finish for the surface (L1= 1" T.F.L., S1= 1" H.P.L. or FENIX).

Surface/Edge/Base 1/Base 2/Access door: Take Off finishes, [see p.176-177](#).

Metal: Specify the finish : White (3002), Charcoal (3064), Black (3067) or Silver (3090).

Grommet: Add grommets on both end panels : White (G12), Charcoal (G22), Frost (G32) or Black (G42), add \$74.

No Grommet, choose the NG Option. [See p.169](#).

O Multi-outlet: Option of multi-outlet (QB... white or QN... black) at left ...L, centered ...C and/or at right ...R or (WB... white or WN... Black) at left ...L, centered ...C and/or at right ...R, add \$661, (XB... white or XN... Black) at left ...L, centered ...C and/or at right ...R, add \$427, M5 at left ...L, centered ...C and/or at right ...R, add \$595 each, M6 at left ...L, centered ...C and/or at right ...R, add \$765 each, [see p.170](#).

35" high rectangular bistro table

				Straight				
								
Dimensions			Code	L1	S1		Spec.	
A	B	C		T.F.L.	H.P.L.	FENIX	Cu.Ft.	lb
18" DEEP								
18	96	34 7/8	TBi189635	1510	1997	2604	11.5	139
18	90	34 7/8	TBi189035	1484	1959	2525	11.2	134
18	84	34 7/8	TBi188435	1457	1919	2444	11.0	129
18	78	34 7/8	TBi187835	1432	1880	2365	10.7	125
18	72	34 7/8	TBi187235	1405	1842	2287	10.4	120
18	66	34 7/8	TBi186635	1380	1801	2206	10.2	115
18	60	34 7/8	TBi186035	1354	1762	2128	9.9	111
18	54	34 7/8	TBi185435	1328	1723	2049	9.6	106
18	48	34 7/8	TBi184835	1298	1678	1971	9.4	102

S SPECIFY										O OPTION	
	Code	L1/S1	Surface	Edge	Base 1	Base 2	Access door	Metal	Grommet	M-Outlet	
TZ -		-	-	/	-	-	-	-	-	-	

S Code: Consult the product code above.
L1/S1: Specify the code identifying the type of finish for the surface (L1= 1" T.F.L., S1= 1" H.P.L. or FENIX).
Surface/Edge/Base 1/Base 2/Access door: Take Off finishes, [see p.176-177](#)
Metal: Specify the finish : White (3002), Charcoal (3064), Black (3067) or Silver (3090).
Grommet: Add grommets on both end panels : White (G12), Charcoal (G22), Frost (G32) or Black (G42), add \$74.
 No Grommet, choose the NG Option. [See p.169](#).

O Multi-outlet: Option of multi-outlet (QB... white or QN... black) at left ...L, centered ...C and/or at right ...R or (WB... white or WN... Black) at left ...L, centered ...C and/or at right ...R, add \$661, (XB... white or XN... Black) at left ...L, centered ...C and/or at right ...R, add \$427, M5 at left ...L, centered ...C and/or at right ...R, add \$595 each, M6 at left ...L, centered ...C and/or at right ...R, add \$765 each, [see p.170](#).

29" high rectangular bistro table

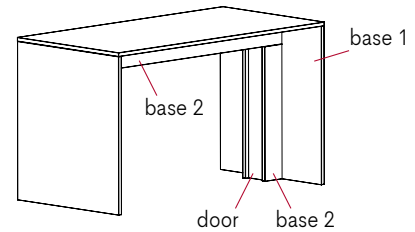
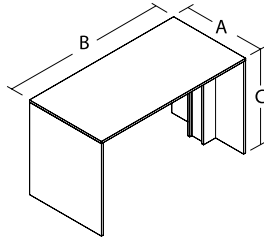
29" high rectangular bistro table.

"T" end panel on each end.

Access door included in each end panel.

6" high double modesty allowing wires to be hidden underneath the surface.

Option to add a grommet on both end panels.



Straight								
Dimensions			Code	L1	S1	Spec.		
A	B	C		T.F.L.	H.P.L.	FENIX	Cu.Ft.	lb
48" DEEP								
48	96	28 7/8	TBi489629	1888	2691	4192	26.1	245
48	90	28 7/8	TBi489029	1846	2616	4023	25.5	236
48	84	28 7/8	TBi488429	1804	2541	3854	24.8	226
48	78	28 7/8	TBi487829	1761	2467	3685	24.1	217
48	72	28 7/8	TBi487229	1720	2392	3516	23.4	208
48	66	28 7/8	TBi486629	1678	2318	3349	22.8	199
48	60	28 7/8	TBi486029	1636	2242	3180	22.1	189
48	54	28 7/8	TBi485429	1593	2167	3011	21.4	180
48	48	28 7/8	TBi484829	1550	2093	2843	20.7	171

S SPECIFY

O OPTION

TZ - - - / - - - - - - - -

S Code: Consult the product code above.

L1/S1: Specify the code identifying the type of finish for the surface (L1= 1" T.F.L., S1= 1" H.P.L. or FENIX).

Surface/Edge/Base 1/Base 2/Access door: Take Off finishes, [see p.176-177](#)

Metal: Specify the finish : White (3002), Charcoal (3064), Black (3067) or Silver (3090).

Grommet: Add grommets on both end panels : White (G12), Charcoal (G22), Frost (G32) or Black (G42), add \$74.

No Grommet, choose the NG Option. [See p.169.](#)

O Multi-outlet: Option of multi-outlet (QB... white or QN... black) at left ...L, centered ...C and/or at right ...R or (WB... white or WN... Black) at left ...L, centered ...C and/or at right ...R, add \$661, (XB... white or XN... Black) at left ...L, centered ...C and/or at right ...R, add \$427, M5 at left ...L, centered ...C and/or at right ...R, add \$595 each, M6 at left ...L, centered ...C and/or at right ...R, add \$765 each, [see p.170.](#)

29" high rectangular bistro table

Straight								
								
Dimensions			Code	L1	S1	Spec.		
A	B	C		T.F.L.	H.P.L.	FENIX	Cu.Ft.	lb
42" DEEP								
42	96	28 7/8	TBi429629	1805	2544	3863	23.0	222
42	90	28 7/8	TBi429029	1765	2474	3712	22.4	213
42	84	28 7/8	TBi428429	1726	2406	3561	21.8	205
42	78	28 7/8	TBi427829	1687	2338	3410	21.2	197
42	72	28 7/8	TBi427229	1648	2270	3260	20.6	188
42	66	28 7/8	TBi426629	1608	2201	3108	20.0	180
42	60	28 7/8	TBi426029	1570	2133	2957	19.4	172
42	54	28 7/8	TBi425429	1531	2065	2807	18.8	163
42	48	28 7/8	TBi424829	1490	2000	2655	18.2	155
36" DEEP								
36	96	28 7/8	TBi369629	1721	2395	3534	19.8	198
36	90	28 7/8	TBi369029	1685	2333	3400	19.3	191
36	84	28 7/8	TBi368429	1648	2272	3267	18.8	183
36	78	28 7/8	TBi367829	1613	2209	3134	18.3	176
36	72	28 7/8	TBi367229	1576	2149	3000	17.8	169
36	66	28 7/8	TBi366629	1539	2086	2868	17.2	161
36	60	28 7/8	TBi366029	1504	2025	2735	16.7	154
36	54	28 7/8	TBi365429	1467	1963	2602	16.2	146
36	48	28 7/8	TBi364829	1431	1906	2468	15.7	139

S SPECIFY

O OPTION

Code L1/S1 Surface Edge Base 1 Base 2 Access door Metal Grommet M-Outlet

TZ - - - / - - - - - -

S Code: Consult the product code above.

L1/S1: Specify the code identifying the type of finish for the surface (L1= 1" T.F.L., S1= 1" H.P.L. or FENIX).

Surface/Edge/Base 1/Base 2/Access door: Take Off finishes, [see p.176-177](#).

Metal: Specify the finish : White (3002), Charcoal (3064), Black (3067) or Silver (3090).

Grommet: Add grommets on both end panels : White (G12), Charcoal (G22), Frost (G32) or Black (G42), add \$74.

No Grommet, choose the NG Option. [See p.169](#).

O Multi-outlet: Option of multi-outlet (QB... white or QN... black) at left ...L, centered ...C and/or at right ...R or (WB... white or WN... Black) at left ...L, centered ...C and/or at right ...R, add \$661, (XB... white or XN... Black) at left ...L, centered ...C and/or at right ...R, add \$427, M5 at left ...L, centered ...C and/or at right ...R, add \$595 each, M6 at left ...L, centered ...C and/or at right ...R, add \$765 each, [see p.170](#).

29" high rectangular bistro table

Straight							
							
Dimensions			Code	L1	S1	Spec.	
A	B	C		T.F.L.	H.P.L.	FENIX	Cu.Ft. lb
30" DEEP							
30	96	28 7/8	TBi309629	1630	2240	3190	16.7 175
30	90	28 7/8	TBi309029	1598	2186	3075	16.2 168
30	84	28 7/8	TBi308429	1565	2131	2961	15.8 162
30	78	28 7/8	TBi307829	1532	2076	2848	15.4 155
30	72	28 7/8	TBi307229	1500	2024	2733	14.9 149
30	66	28 7/8	TBi306629	1467	1969	2619	14.5 142
30	60	28 7/8	TBi306029	1434	1915	2505	14.1 136
30	54	28 7/8	TBi305429	1401	1860	2391	13.6 129
30	48	28 7/8	TBi304829	1367	1810	2277	13.2 123
24" DEEP							
24	96	28 7/8	TBi249629	1539	2084	2846	13.5 151
24	90	28 7/8	TBi249029	1510	2037	2751	13.1 146
24	84	28 7/8	TBi248429	1480	1991	2655	12.8 140
24	78	28 7/8	TBi247829	1451	1945	2561	12.4 135
24	72	28 7/8	TBi247229	1422	1898	2466	12.1 129
24	66	28 7/8	TBi246629	1393	1851	2370	11.7 124
24	60	28 7/8	TBi246029	1364	1805	2275	11.4 118
24	54	28 7/8	TBi245429	1335	1758	2179	11.0 113
24	48	28 7/8	TBi244829	1304	1713	2087	10.7 107

S SPECIFY

O OPTION

TZ - Code - L1/S1 - Surface / Edge - Base 1 - Base 2 - Access door - Metal - Grommet - M-Outlet

S Code: Consult the product code above.

L1/S1: Specify the code identifying the type of finish for the surface (L1= 1" T.F.L., S1= 1" H.P.L. or FENIX).

Surface/Edge/Base 1/Base 2/Access door: Take Off finishes, [see p.176-177](#).

Metal: Specify the finish : White (3002), Charcoal (3064), Black (3067) or Silver (3090).

Grommet: Add grommets on both end panels : White (G12), Charcoal (G22), Frost (G32) or Black (G42), add \$74.

No Grommet, choose the NG Option. [See p.169](#).

O Multi-outlet: Option of multi-outlet (QB... white or QN... black) at left ...L, centered ...C and/or at right ...R or (WB... white or WN... Black) at left ...L, centered ...C and/or at right ...R, add \$661, (XB... white or XN... Black) at left ...L, centered ...C and/or at right ...R, add \$427, M5 at left ...L, centered ...C and/or at right ...R, add \$595 each, M6 at left ...L, centered ...C and/or at right ...R, add \$765 each, [see p.170](#).

29" high rectangular bistro table

				Straight				
								
Dimensions			Code	L1	S1		Spec.	
A	B	C		T.F.L.	H.P.L.	FENIX	Cu.Ft.	lb
18" DEEP								
18	96	28 7/8	TBi189629	1450	1936	2546	10.3	128
18	90	28 7/8	TBi189029	1424	1898	2467	10.1	124
18	84	28 7/8	TBi188429	1399	1858	2387	9.8	119
18	78	28 7/8	TBi187829	1372	1819	2307	9.5	114
18	72	28 7/8	TBi187229	1345	1780	2228	9.3	110
18	66	28 7/8	TBi186629	1320	1740	2148	9.0	105
18	60	28 7/8	TBi186029	1295	1700	2069	8.7	100
18	54	28 7/8	TBi185429	1269	1661	1990	8.4	96
18	48	28 7/8	TBi184829	1240	1618	1914	8.2	91

S SPECIFY										O OPTION		
	Code	L1/S1	Surface	Edge	Base 1	Base 2	Access door	Metal	Grommet	M-Outlet		
TZ -		-	-	/	-	-	-	-	-	-		

S Code: Consult the product code above.

L1/S1: Specify the code identifying the type of finish for the surface (L1= 1" T.F.L., S1= 1" H.P.L. or FENIX).

Surface/Edge/Base 1/Base 2/Access door: Take Off finishes, [see p.176-177](#).

Metal: Specify the finish : White (3002), Charcoal (3064), Black (3067) or Silver (3090).

Grommet: Add grommets on both end panels : White (G12), Charcoal (G22), Frost (G32) or Black (G42), add \$74.
No Grommet, choose the NG Option. [See p.169](#).

O Multi-outlet: Option of multi-outlet (QB... white or QN... black) at left ...L, centered ...C and/or at right ...R or (WB... white or WN... Black) at left ...L, centered ...C and/or at right ...R, add \$661, (XB... white or XN... Black) at left ...L, centered ...C and/or at right ...R, add \$427, M5 at left ...L, centered ...C and/or at right ...R, add \$595 each, M6 at left ...L, centered ...C and/or at right ...R, add \$765 each, [see p.170](#).

26" high rectangular bistro table

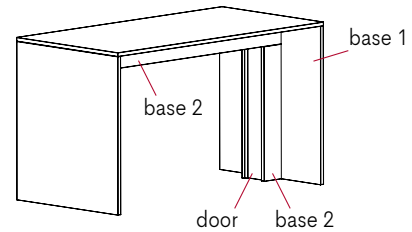
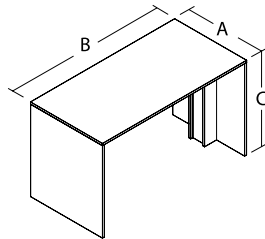
26" high rectangular bistro table.

"T" end panel on each end.

Access door included in each end panel.

6" high double modesty allowing wires to be hidden underneath the surface.

Option to add a grommet on both end panels.



Straight							
Dimensions			Code	L1	S1	Spec.	
A	B	C		T.F.L.	H.P.L.	FENIX	Cu.Ft. lb
30" DEEP							
30	96	26	TBi309626	1595	2202	3150	15.8 168
30	90	26	TBi309026	1563	2150	3036	15.3 162
30	84	26	TBi308426	1531	2096	2923	14.9 155
30	78	26	TBi307826	1498	2042	2810	14.5 149
30	72	26	TBi307226	1466	1990	2697	14.0 142
30	66	26	TBi306626	1433	1936	2583	13.6 136
30	60	26	TBi306026	1401	1883	2470	13.2 129
30	54	26	TBi305426	1368	1830	2357	12.7 123
30	48	26	TBi304826	1335	1776	2244	12.3 116

S SPECIFY

O OPTION

TZ - - - / - - - - - - - -

S Code: Consult the product code above.

L1/S1: Specify the code identifying the type of finish for the surface (L1= 1" T.F.L., S1= 1" H.P.L. or FENIX).

Surface/Edge/Base 1/Base 2/Access door: Take Off finishes, [see p.176-177](#).

Metal: Specify the finish : White (3002), Charcoal (3064), Black (3067) or Silver (3090).

Grommet: Add grommets on both end panels : White (G12), Charcoal (G22), Frost (G32) or Black (G42), add \$74.

No Grommet, choose the NG Option. [See p.169](#).

O Multi-outlet: Option of multi-outlet (QB... white or QN... black) at left ...L, centered ...C and/or at right ...R or (WB... white or WN... Black) at left ...L, centered ...C and/or at right ...R, add \$661, (XB... white or XN... Black) at left ...L, centered ...C and/or at right ...R, add \$427, M5 at left ...L, centered ...C and/or at right ...R, add \$595 each, M6 at left ...L, centered ...C and/or at right ...R, add \$765 each, [see p.170](#).

26" high rectangular bistro table

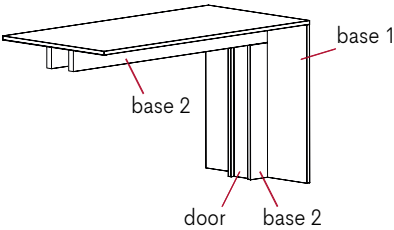
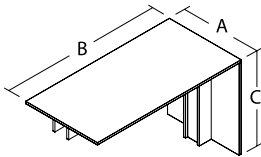
				Straight				
								
Dimensions			Code	L1	S1		Spec.	
A	B	C		T.F.L.	H.P.L.	FENIX	Cu.Ft.	lb
24" DEEP								
24	96	26	TBi249626	1506	2049	2811	12.7	146
24	90	26	TBi249026	1477	2003	2717	12.4	140
24	84	26	TBi248426	1448	1958	2621	12.1	135
24	78	26	TBi247826	1420	1913	2526	11.7	129
24	72	26	TBi247226	1389	1866	2433	11.4	123
24	66	26	TBi246626	1362	1821	2337	11.0	118
24	60	26	TBi246026	1333	1776	2243	10.7	112
24	54	26	TBi245426	1303	1729	2150	10.3	107
24	48	26	TBi244826	1273	1681	2057	10.0	101
18" DEEP								
18	96	26	TBi189626	1419	1903	2514	9.8	123
18	90	26	TBi189026	1393	1866	2436	9.5	119
18	84	26	TBi188426	1367	1827	2356	9.2	114
18	78	26	TBi187826	1342	1789	2275	9.0	109
18	72	26	TBi187226	1314	1751	2198	8.7	105
18	66	26	TBi186626	1291	1710	2118	8.4	100
18	60	26	TBi186026	1264	1672	2039	8.2	95
18	54	26	TBi185426	1239	1634	1961	7.9	91
18	48	26	TBi184826	1211	1587	1887	7.6	86

S SPECIFY										O OPTION		
	Code	L1/S1	Surface	Edge	Base 1	Base 2	Access door	Metal	Grommet	M-Outlet		
TZ -		-	-	/	-	-	-	-	-	-		

S Code: Consult the product code above.
L1/S1: Specify the code identifying the type of finish for the surface (**L1**= 1" T.F.L., **S1**= 1" H.P.L. or FENIX).
Surface/Edge/Base 1/Base 2/Access door: Take Off finishes, [see p.176-177](#)
Metal: Specify the finish : White (**3002**), Charcoal (**3064**), Black (**3067**) or Silver (**3090**).
Grommet: Add grommets on both end panels : White (**G12**), Charcoal (**G22**), Frost (**G32**) or Black (**G42**), add \$74.
 No Grommet, choose the **NG** Option. [See p.169](#).
O Multi-outlet: Option of multi-outlet (**QB...** white or **QN...** black) at left ...**L**, centered ...**C** and/or at right ...**R** or (**WB...** white or **WN...** Black) at left ...**L**, centered ...**C** and/or at right ...**R**, add \$661, (**XB...** white or **XN...** Black) at left ...**L**, centered ...**C** and/or at right ...**R**, add \$427, **M5** at left ...**L**, centered ...**C** and/or at right ...**R**, add \$595 each, **M6** at left ...**L**, centered ...**C** and/or at right ...**R**, add \$765 each, [see p.170](#).

41 1/2" high rectangular mediacom bistro table for wall panel

41 1/2" high rectangular mediacom bistro table for wall panel.
 "T" end panel on one end, but wall panel sold separately.
 Access door included on the end panel.
 6" high double modesty allowing wires to be hidden underneath the surface.
 Optional grommet on the surface, on the side where the wall panel will be installed.



Straight							
Dimensions		Code	L1	S1	Spec.		
A	B	C	T.F.L.	H.P.L.	FENIX	Cu.Ft.	lb
48" DEEP							
48	96	41 1/2	TBMi489641	1630	2450	4094	31.3 220
48	90	41 1/2	TBMi489041	1584	2371	3913	30.0 210
48	84	41 1/2	TBMi488441	1538	2292	3732	28.7 201
48	78	41 1/2	TBMi487841	1491	2212	3550	27.4 192
48	72	41 1/2	TBMi487241	1445	2133	3369	26.1 182
48	66	41 1/2	TBMi486641	1399	2054	3188	24.8 173
48	60	41 1/2	TBMi486041	1352	1975	3007	23.5 164
48	54	41 1/2	TBMi485441	1309	1892	2827	22.2 155
48	48	41 1/2	TBMi484841	1262	1813	2646	20.9 145

S SPECIFY

Code

L1/S1

Surface

Edge

Base 1

Base 2

Access door

Metal

Grommet

M-Outlet

OZ OPTION

TZ -

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S Code: Consult the product code above.

L1/S1: Specify the code identifying the type of finish for the surface (L1= 1" T.F.L., S1= 1" H.P.L. or FENIX).

Surface/Edge/Base 1/Base 2/Access door: Take Off finishes, [see p.176-177](#).

Metal: Specify the finish : White (3002), Charcoal (3064), Black (3067) or Silver (3090).

Grommet: Optional grommet on the surface next to the wall panel, choose a color: White (PF1), Charcoal (PF2), Frost (PF3) or Black (PF4), add \$31.
 No Grommet, choose the NG Option. [See p.169](#).

O Multi-outlet: Option of multi-outlet (QB... white or QN... black) at left ...L, centered ...C and/or at right ...R or (WB... white or WN... Black) at left ...L, centered ...C and/or at right ...R, add \$661, (XB... white or XN... Black) at left ...L, centered ...C and/or at right ...R, add \$427, M5 at left ...L, centered ...C and/or at right ...R, add \$595 each, M6 at left ...L, centered ...C and/or at right ...R, add \$765 each, [see p.170](#).

41 1/2" high rectangular mediacom bistro table for wall panel

Straight								
								
Dimensions			Code	L1	S1	Spec.		
A	B	C		T.F.L.	H.P.L.	FENIX	Cu.Ft.	lb
42" DEEP								
42	96	41 1/2	TBMi429641	1554	2307	3751	27.6	199
42	90	41 1/2	TBMi429041	1511	2234	3590	26.4	190
42	84	41 1/2	TBMi428441	1468	2162	3428	25.3	182
42	78	41 1/2	TBMi427841	1424	2089	3265	24.1	173
42	72	41 1/2	TBMi427241	1381	2017	3103	23.0	165
42	66	41 1/2	TBMi426641	1338	1945	2942	21.8	157
42	60	41 1/2	TBMi426041	1295	1872	2779	20.7	148
42	54	41 1/2	TBMi425441	1255	1799	2619	19.5	140
42	48	41 1/2	TBMi424841	1211	1726	2458	18.4	132
36" DEEP								
36	96	41 1/2	TBMi369641	1476	2163	3408	23.7	177
36	90	41 1/2	TBMi369041	1436	2097	3265	22.8	170
36	84	41 1/2	TBMi368441	1397	2031	3123	21.8	163
36	78	41 1/2	TBMi367841	1357	1966	2980	20.8	155
36	72	41 1/2	TBMi367241	1316	1900	2837	19.8	148
36	66	41 1/2	TBMi366641	1276	1834	2694	18.8	140
36	60	41 1/2	TBMi366041	1236	1769	2551	17.8	133
36	54	41 1/2	TBMi365441	1199	1706	2411	16.8	125
36	48	41 1/2	TBMi364841	1160	1640	2268	15.9	118

S SPECIFY

O OPTION

TZ - Code - L1/S1 - Surface - Edge - Base 1 - Base 2 - Access door - Metal - Grommet - M-Outlet

S Code: Consult the product code above.

L1/S1: Specify the code identifying the type of finish for the surface (L1= 1" T.F.L., S1= 1" H.P.L. or FENIX).

Surface/Edge/Base 1/Base 2/Access door: Take Off finishes, [see p.168-168](#).

Metal: Specify the finish : White (3002), Charcoal (3064), Black (3067) or Silver (3090).

Grommet: Optional grommet on the surface next to the wall panel, choose a color: White (PF1), Charcoal (PF2), Frost (PF3) or Black (PF4), add \$31.
No Grommet, choose the **NG** Option.

O Multi-outlet: Option of multi-outlet (QB... white or QN... black) at left ...L, centered ...C and/or at right ...R or (WB... white or WN... Black) at left ...L, centered ...C and/or at right ...R, add \$661, (XB... white or XN... Black) at left ...L, centered ...C and/or at right ...R, add \$427, M5 at left ...L, centered ...C and/or at right ...R, add \$595 each, M6 at left ...L, centered ...C and/or at right ...R, add \$765 each, [see p.170](#).

41 1/2" high rectangular mediacom bistro table for wall panel

Straight								
								
Dimensions			Code	L1	S1	Spec.		
A	B	C		T.F.L.	H.P.L.	FENIX	Cu.Ft.	lb
30" DEEP								
30	96	41 1/2	TBMi309641	1389	2010	3056	20.0	156
30	90	41 1/2	TBMi309041	1354	1952	2933	19.1	150
30	84	41 1/2	TBMi308441	1318	1894	2811	18.3	143
30	78	41 1/2	TBMi307841	1282	1836	2688	17.5	137
30	72	41 1/2	TBMi307241	1247	1779	2567	16.6	130
30	66	41 1/2	TBMi306641	1211	1721	2444	15.8	124
30	60	41 1/2	TBMi306041	1175	1663	2322	15.0	117
30	54	41 1/2	TBMi305441	1141	1608	2200	14.2	111
30	48	41 1/2	TBMi304841	1105	1550	2078	13.3	104
24" DEEP								
24	96	41 1/2	TBMi249641	1303	1857	2704	16.2	135
24	90	41 1/2	TBMi249041	1272	1808	2602	15.5	130
24	84	41 1/2	TBMi248441	1240	1757	2500	14.8	124
24	78	41 1/2	TBMi247841	1209	1708	2398	14.1	119
24	72	41 1/2	TBMi247241	1177	1657	2296	13.5	113
24	66	41 1/2	TBMi246641	1146	1608	2194	12.8	107
24	60	41 1/2	TBMi246041	1115	1558	2092	12.1	102
24	54	41 1/2	TBMi245441	1082	1510	1989	11.5	96
24	48	41 1/2	TBMi244841	1051	1461	1887	10.8	91

S

SPECIFY

O

OPTION

Code

L1/S1

Surface

Edge

Base 1

Base 2

Access door

Metal

Grommet

M-Outlet

TZ

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S

Code:

Consult the product code above.

L1/S1:

Specify the code identifying the type of finish for the surface (L1= 1" T.F.L., S1= 1" H.P.L. or FENIX).

Surface/Edge/Base 1/Base 2/Access door:

Take Off finishes, [see p.176-177](#).

Metal:

Specify the finish : White (3002), Charcoal (3064), Black (3067) or Silver (3090).

Grommet:

Optional grommet on the surface next to the wall panel, choose a color: White (PF1), Charcoal (PF2), Frost (PF3) or Black (PF4), add \$31.
No Grommet, choose the NG Option.

O

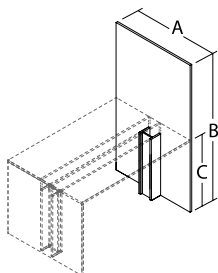
Multi-outlet:

Option of multi-outlet (QB... white or QN... black) at left ...L, centered ...C and/or at right ...R or (WB... white or WN... Black) at left ...L, centered ...C and/or at right ...R, add \$661, (XB... white or XN... Black) at left ...L, centered ...C and/or at right ...R, add \$427, M5 at left ...L, centered ...C and/or at right ...R, add \$595 each, M6 at left ...L, centered ...C and/or at right ...R, add \$765 each, [see p.170](#).

71 3/8" high wall panel for 41 1/2" high mediacom bistro table.

Interior structural base with access door included.

The wall panel can be the same depth or up to 24" wider than the mediacom bistro table it is connected to.



Dimensions			Code	Price	Spec.	
A	B	C			Cu.Ft.	Lb
60	71 3/8	41 1/2	HW6072T41	842	19.5	128
54	71 3/8	41 1/2	HW5472T41	793	17.6	117
48	71 3/8	41 1/2	HW4872T41	744	15.7	106
42	71 3/8	41 1/2	HW4272T41	694	13.8	95
36	71 3/8	41 1/2	HW3672T41	657	11.9	84
30	71 3/8	41 1/2	HW3072T41	621	10.0	73
24	71 3/8	41 1/2	HW2472T41	583	8.1	62

S SPECIFY

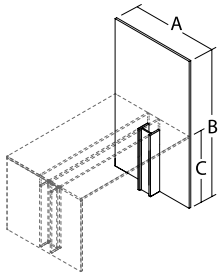
TZ - Code - L1 - Base 1 - Base 2 - Access door

S Code: Consult the product code above.

Base 1 / Base 2 / Access door: Take Off finishes, [see p.177](#).

66" high wall panel for 41 1/2" high mediacom bistro table

65 3/8" high wall panel for 41 1/2" high mediacom bistro table.
 Interior structural base with access door included.
 The wall panel can be the same depth or up to 24" wider than the mediacom bistro table it is connected to.



Dimensions			Code	Price	Spec.	
A	B	C			Cu.Ft.	lb
60	65 3/8	41 1/2	HW6066T41	810	17.9	118
54	65 3/8	41 1/2	HW5466T41	763	16.2	108
48	65 3/8	41 1/2	HW4866T41	717	14.4	98
42	65 3/8	41 1/2	HW4266T41	672	12.7	88
36	65 3/8	41 1/2	HW3666T41	637	10.9	78
30	65 3/8	41 1/2	HW3066T41	603	9.2	68
24	65 3/8	41 1/2	HW2466T41	568	7.4	58

S SPECIFY

TZ - - L1 - - -

S Code: Consult the product code above.
Base 1 / Base 2 / Access door: Take Off finishes, see p.177.

35" high rectangular mediacom bistro table for wall panel

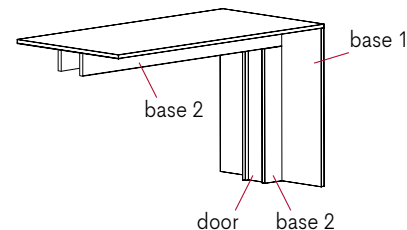
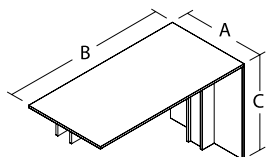
35" high rectangular mediacom bistro table for wall panel.

"T" end panel on one end, but wall panel sold separately.

Access door included on the end panel.

6" high double modesty allowing wires to be hidden underneath the surface.

Optional grommet on the surface, on the side where the high wall will be installed.



Straight								
⚡								
Dimensions			Code	L1	S1	Spec.		
A	B	C		T.F.L.	H.P.L.	FENIX	Cu.Ft.	lb
48" DEEP								
48	96	34 7/8	TBMi489635	1579	2397	4040	29.7	209
48	90	34 7/8	TBMi489035	1534	2318	3859	28.4	199
48	84	34 7/8	TBMi488435	1488	2238	3679	27.1	190
48	78	34 7/8	TBMi487835	1443	2159	3499	25.8	181
48	72	34 7/8	TBMi487235	1398	2080	3319	24.5	172
48	66	34 7/8	TBMi486635	1352	2000	3138	23.2	162
48	60	34 7/8	TBMi486035	1306	1921	2958	21.9	153
48	54	34 7/8	TBMi485435	1260	1842	2775	20.6	144
48	48	34 7/8	TBMi484835	1214	1762	2595	19.3	134

S SPECIFY

O OPTION

TZ - - - / - - - - - - -

S Code: Consult the product code above.

L1/S1: Specify the code identifying the type of finish for the surface (L1= 1" T.F.L., S1= 1" H.P.L. or FENIX).

Surface/Edge/Base 1/Base 2/Access door: Take Off finishes, [see p.176-177](#).

Metal: Specify the finish : White (3002), Charcoal (3064), Black (3067) or Silver (3090).

Grommet: Optional grommet on the surface next to the wall panel, choose a color: White (PF1), Charcoal (PF2), Frost (PF3) or Black (PF4), add \$31.
No Grommet, choose the **NG** Option.

O Multi-outlet: Option of multi-outlet (QB... white or QN... black) at left ...L, centered ...C and/or at right ...R or (WB... white or WN... Black) at left ...L, centered ...C and/or at right ...R, add \$661, (XB... white or XN... Black) at left ...L, centered ...C and/or at right ...R, add \$427, **M5** at left ...L, centered ...C and/or at right ...R, add \$595 each, **M6** at left ...L, centered ...C and/or at right ...R, add \$765 each, [see p.170](#).

35" high rectangular mediacom bistro table for wall panel

Straight							
							
Dimensions			Code	L1	S1	Spec.	
A	B	C		T.F.L.	H.P.L.	FENIX	Cu.Ft. lb
42" DEEP							
42	96	34 7/8	TBMi429635	1501	2253	3696	26.1 189
42	90	34 7/8	TBMi429035	1458	2179	3535	25.0 180
42	84	34 7/8	TBMi428435	1418	2108	3374	23.8 172
42	78	34 7/8	TBMi427835	1376	2036	3215	22.7 164
42	72	34 7/8	TBMi427235	1334	1964	3054	21.6 155
42	66	34 7/8	TBMi426635	1292	1892	2892	20.4 147
42	60	34 7/8	TBMi426035	1250	1821	2732	19.3 138
42	54	34 7/8	TBMi425435	1207	1749	2570	18.1 130
42	48	34 7/8	TBMi424835	1165	1678	2409	17.0 122
36" DEEP							
36	96	34 7/8	TBMi369635	1423	2107	3352	22.5 169
36	90	34 7/8	TBMi369035	1384	2042	3211	21.5 161
36	84	34 7/8	TBMi368435	1346	1979	3069	20.5 154
36	78	34 7/8	TBMi367835	1307	1914	2929	19.6 146
36	72	34 7/8	TBMi367235	1270	1849	2787	18.6 139
36	66	34 7/8	TBMi366635	1231	1785	2647	17.6 131
36	60	34 7/8	TBMi366035	1193	1720	2505	16.6 124
36	54	34 7/8	TBMi365435	1153	1657	2364	15.6 117
36	48	34 7/8	TBMi364835	1115	1593	2222	14.6 109

S SPECIFY

Code

L1/S1

Surface

Edge

Base 1

Base 2

Access door

Metal

Grommet

M-Outlet

OZ OPTION

TZ -

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S Code:

Consult the product code above.

L1 / S1:

Specify the code identifying the type of finish for the surface (L1= 1" T.F.L., S1= 1" H.P.L. or FENIX).

Surface / Edge / Base 1 / Base 2 / Access door:

Take Off finishes, see p.176-177.

Metal:

Specify the finish: White (3002), Charcoal (3064), Black (3067) or Silver (3090).

Grommet:

Optional grommet on the surface next to the wall panel, choose a color: White (PF1), Charcoal (PF2), Frost (PF3) or Black (PF4), add \$31.

No Grommet, choose the NG Option.

O Multi-outlet:

Option of multi-outlet (QB... white or QN... black) at left ...L, centered ...C and/or at right ...R or (WB... white or WN... Black) at left ...L, centered ...C and/or at right ...R, add \$661, (XB... white or XN... Black) at left ...L, centered ...C and/or at right ...R, add \$427, M5 at left ...L, centered ...C and/or at right ...R, add \$595 each, M6 at left ...L, centered ...C and/or at right ...R, add \$765 each, see p.170.

35" high rectangular mediacom bistro table for wall panel

Straight								
Dimensions			Code	L1	S1	Spec.		
A	B	C		T.F.L.	H.P.L.	FENIX	Cu.Ft.	lb
30" DEEP								
30	96	34 7/8	TBMi309635	1345	1963	3009	18.9	149
30	90	34 7/8	TBMi309035	1310	1906	2887	18.1	142
30	84	34 7/8	TBMi308435	1275	1849	2765	17.3	136
30	78	34 7/8	TBMi307835	1240	1791	2643	16.4	129
30	72	34 7/8	TBMi307235	1206	1735	2522	15.6	123
30	66	34 7/8	TBMi306635	1170	1677	2401	14.8	116
30	60	34 7/8	TBMi306035	1136	1620	2278	14.0	110
30	54	34 7/8	TBMi305435	1100	1566	2157	13.1	103
30	48	34 7/8	TBMi304835	1065	1508	2036	12.3	97
24" DEEP								
24	96	34 7/8	TBMi249635	1267	1819	2664	15.3	128
24	90	34 7/8	TBMi249035	1235	1769	2562	14.6	123
24	84	34 7/8	TBMi248435	1204	1719	2460	14.0	117
24	78	34 7/8	TBMi247835	1172	1669	2358	13.3	112
24	72	34 7/8	TBMi247235	1141	1619	2256	12.6	106
24	66	34 7/8	TBMi246635	1109	1570	2154	12.0	101
24	60	34 7/8	TBMi246035	1078	1519	2052	11.3	95
24	54	34 7/8	TBMi245435	1045	1473	1951	10.6	89
24	48	34 7/8	TBMi244835	1015	1423	1849	10.0	84

S SPECIFY

O OPTION

TZ - Code - L1/S1 - Surface - Edge - Base 1 - Base 2 - Access door - Metal - Grommet - M-Outlet

S Code: Consult the product code above.

L1/S1: Specify the code identifying the type of finish for the surface (L1= 1" T.F.L., S1= 1" H.P.L. or FENIX).

Surface/Edge/Base 1/Base 2/Access door: Take Off finishes, [see p.176-177](#).

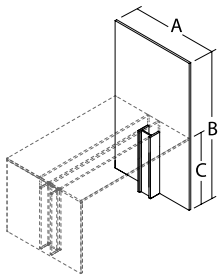
Metal: Specify the finish : White (3002), Charcoal (3064), Black (3067) or Silver (3090).

Grommet: Optional grommet on the surface on the high wall side, choose a color: White (PF1), Charcoal (PF2), Frost (PF3) or Black (PF4), add \$31.
No Grommet, choose the NG Option.

O Multi-outlet: Option of multi-outlet (QB... white or QN... black) at left ...L, centered ...C and/or at right ...R or (WB... white or WN... Black) at left ...L, centered ...C and/or at right ...R, add \$611, (XB... white or XN... Black) at left ...L, centered ...C and/or at right ...R, add \$427, M5 at left ...L, centered ...C and/or at right ...R, add \$595 each, M6 at left ...L, centered ...C and/or at right ...R, add \$765 each, [see p.170](#).

72" high wall panel for 35" high mediacom bistro table

71 3/8" high wall panel for 35" high mediacom bistro table.
Interior structural base with access door included.
The high wall can be the same depth or up to 24" wider than the mediacom bistro table it is connected to.



Dimensions			Code	Price	Spec.	
A	B	C			Cu.Ft.	lb
60	71 3/8	34 7/8	HW6072T35	825	19.5	125
54	71 3/8	34 7/8	HW5472T35	777	17.6	114
48	71 3/8	34 7/8	HW4872T35	728	15.7	103
42	71 3/8	34 7/8	HW4272T35	678	13.8	92
36	71 3/8	34 7/8	HW3672T35	643	11.9	81
30	71 3/8	34 7/8	HW3072T35	607	10.0	70
24	71 3/8	34 7/8	HW2472T35	571	8.1	59

S SPECIFY

Code Base 1 Base 2 Access door
TZ - - L1 - - -

S Code: Consult the product code above.
Base 1 / Base 2 / Access door: Take Off finishes, see p.177.

CONFERENCE TABLES
MEETING TABLES
MODULAR TABLES
OCCASIONAL TABLES
WORK WALLS
COMPLEMENTS
ADDENDUM

29" high rectangular mediacom bistro table for wall panel

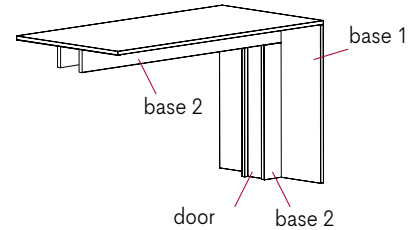
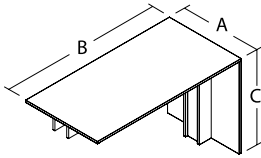
29" high rectangular mediacom bistro table for wall panel.

"T" end panel on one end, but high wall sold separately.

Interior structural base with access door included.

6" high double modesty allowing wires to be hidden underneath the surface.

Optional grommet on the surface, on the side where the wall panel will be installed.



Straight							
Dimensions			Code	L1	S1	Spec.	
A	B	C		T.F.L.	H.P.L.	FENIX	Cu.Ft. lb
48" DEEP							
48	96	28 7/8	TBMi489629	1532	2346	3989	28.2 199
48	90	28 7/8	TBMi489029	1487	2268	3810	26.9 189
48	84	28 7/8	TBMi488429	1443	2190	3632	25.6 180
48	78	28 7/8	TBMi487829	1399	2112	3453	24.3 171
48	72	28 7/8	TBMi487229	1354	2034	3273	23.0 162
48	66	28 7/8	TBMi486629	1310	1956	3094	21.7 152
48	60	28 7/8	TBMi486029	1266	1878	2915	20.4 143
48	54	28 7/8	TBMi485429	1221	1799	2737	19.1 134
48	48	28 7/8	TBMi484829	1176	1721	2552	17.8 124

S

SPECIFY

O

OPTION

Code

L1/S1

Surface

Edge

Base 1

Base 2

Access door

Metal

Grommet

M-Outlet

TZ

-

-

-

/

-

-

-

-

-

-

-

S

Code:

Consult the product code above.

L1/S1:

Specify the code identifying the type of finish for the surface (L1= 1" T.F.L., S1= 1" H.P.L. or FENIX).

Surface/Edge/Base 1/Base 2/Access door:

Take Off finishes, see p.176-177.

Metal:

Specify the finish: White (3002), Charcoal (3064), Black (3067) or Silver (3090).

Grommet:

Optional grommet on the surface next to the wall panel, choose a color: White (PF1), Charcoal (PF2), Frost (PF3) or Black (PF4), add \$31.

No Grommet, choose the NG Option.

O

Multi-outlet:

Option of multi-outlet (QB... white or QN... black) at left ...L, centered ...C and/or at right ...R or (WB... white or WN... Black) at left ...L, centered ...C and/or at right ...R, add \$661, (XB... white or XN... Black) at left ...L, centered ...C and/or at right ...R, add \$427, M5 at left ...L, centered ...C and/or at right ...R, add \$595 each, M6 at left ...L, centered ...C and/or at right ...R, add \$765 each, see p.170.

29" high rectangular mediacom bistro table for wall panel

Straight								
Dimensions			Code	L1	S1	Spec.		
A	B	C		T.F.L.	H.P.L.	FENIX	Cu.Ft.	lb
42" DEEP								
42	96	28 7/8	TBMi429629	1462	2210	3654	24.8	180
42	90	28 7/8	TBMi429029	1420	2139	3493	23.7	171
42	84	28 7/8	TBMi428429	1378	2068	3333	22.6	163
42	78	28 7/8	TBMi427829	1337	1996	3172	21.4	155
42	72	28 7/8	TBMi427229	1295	1925	3013	20.3	146
42	66	28 7/8	TBMi426629	1254	1854	2852	19.1	138
42	60	28 7/8	TBMi426029	1211	1782	2692	18.0	130
42	54	28 7/8	TBMi425429	1170	1711	2531	16.8	121
42	48	28 7/8	TBMi424829	1128	1640	2369	15.7	113
36" DEEP								
36	96	28 7/8	TBMi369629	1391	2074	3318	21.4	160
36	90	28 7/8	TBMi369029	1352	2010	3175	20.4	153
36	84	28 7/8	TBMi368429	1313	1946	3034	19.4	146
36	78	28 7/8	TBMi367829	1274	1881	2892	18.4	138
36	72	28 7/8	TBMi367229	1235	1816	2751	17.5	131
36	66	28 7/8	TBMi366629	1196	1752	2609	16.5	123
36	60	28 7/8	TBMi366029	1158	1687	2468	15.5	116
36	54	28 7/8	TBMi365429	1119	1621	2326	14.5	109
36	48	28 7/8	TBMi364829	1079	1556	2185	13.5	101

S SPECIFY

O OPTION

TZ - Code - L1/S1 - Surface - Edge - Base 1 - Base 2 - Access door - Metal - Grommet - M-Outlet

S Code: Consult the product code above.

L1/S1: Specify the code identifying the type of finish for the surface (L1= 1" T.F.L., S1= 1" H.P.L. or FENIX).

Surface/Edge/Base 1/Base 2/Access door: Take Off finishes, [see p.176-177](#).

Metal: Specify the finish : White (3002), Charcoal (3064), Black (3067) or Silver (3090).

Grommet: Optional grommet on the surface next to the wall panel, choose a color: White (PF1), Charcoal (PF2), Frost (PF3) or Black (PF4), add \$31.
No Grommet, choose the NG Option.

O Multi-outlet: Option of multi-outlet (QB... white or QN... black) at left ...L, centered ...C and/or at right ...R or (WB... white or WN... Black) at left ...L, centered ...C and/or at right ...R, add \$661, (XB... white or XN... Black) at left ...L, centered ...C and/or at right ...R, add \$427, M5 at left ...L, centered ...C and/or at right ...R, add \$595 each, M6 at left ...L, centered ...C and/or at right ...R, add \$765 each, [see p.170](#).

29" high rectangular mediacom bistro table for wall panel

Straight							
							
Dimensions			Code	L1	S1	Spec.	
A	B	C		T.F.L.	H.P.L.	FENIX	Cu.Ft. lb
30" DEEP							
30	96	28 7/8	TBMi309629	1304	1917	2978	18.0 141
30	90	28 7/8	TBMi309029	1269	1860	2855	17.2 135
30	84	28 7/8	TBMi308429	1234	1804	2733	16.3 128
30	78	28 7/8	TBMi307829	1197	1748	2597	15.5 122
30	72	28 7/8	TBMi307229	1164	1690	2490	14.7 115
30	66	28 7/8	TBMi306629	1129	1633	2367	13.8 109
30	60	28 7/8	TBMi306029	1094	1576	2244	13.0 102
30	54	28 7/8	TBMi305429	1058	1519	2123	12.2 96
30	48	28 7/8	TBMi304829	1023	1463	2002	11.4 89
24" DEEP							
24	96	28 7/8	TBMi249629	1216	1759	2637	14.6 122
24	90	28 7/8	TBMi249029	1186	1710	2534	13.9 117
24	84	28 7/8	TBMi248429	1154	1661	2432	13.2 111
24	78	28 7/8	TBMi247829	1120	1615	2301	12.5 106
24	72	28 7/8	TBMi247229	1091	1564	2227	11.9 100
24	66	28 7/8	TBMi246629	1061	1514	2123	11.2 94
24	60	28 7/8	TBMi246029	1029	1465	2021	10.5 89
24	54	28 7/8	TBMi245429	997	1416	1921	9.9 83
24	48	28 7/8	TBMi244829	966	1368	1819	9.2 78

S SPECIFY

O OPTION

TZ - - - / - - - - - - - -

S Code: Consult the product code above.

L1/S1: Specify the code identifying the type of finish for the surface (L1= 1" T.F.L., S1= 1" H.P.L. or FENIX).

Surface/Edge/Base 1/Base 2/Access door: Take Off finishes, [see p.176-177](#).

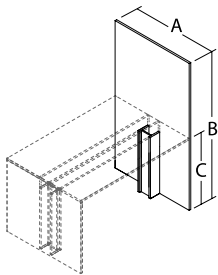
Metal: Specify the finish : White (3002), Charcoal (3064), Black (3067) or Silver (3090).

Grommet: Optional grommet on the surface next to the wall panel, choose a color: White (PF1), Charcoal (PF2), Frost (PF3) or Black (PF4), add \$31.
No Grommet, choose the NG Option.

O Multi-outlet: Option of multi-outlet (QB... white or QN... black) at left ...L, centered ...C and/or at right ...R or (WB... white or WN... Black) at left ...L, centered ...C and/or at right ...R, add \$661, (XB... white or XN... Black) at left ...L, centered ...C and/or at right ...R, add \$427, M5 at left ...L, centered ...C and/or at right ...R, add \$595 each, M6 at left ...L, centered ...C and/or at right ...R, add \$765 each, [see p.170](#).

54" high wall for 29" high mediacom bistro table

53 3/8" high wal panel for 29" high mediacom bistro table.
Interior structural base with access door included.
The wall panel can be the same depth or up to 24" wider than the mediacom bistro table it is connected to.



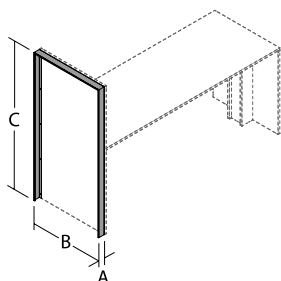
Dimensions			Code	Price	Spec.	
A	B	C			Cu.Ft.	lb
60	53 3/8	28 7/8	HW6054T29	681	14.6	94
54	53 3/8	28 7/8	HW5454T29	642	13.2	86
48	53 3/8	28 7/8	HW4854T29	603	11.8	78
42	53 3/8	28 7/8	HW4254T29	562	10.4	70
36	53 3/8	28 7/8	HW3546T29	535	8.9	62
30	53 3/8	28 7/8	HW3054T29	507	7.5	54
24	53 3/8	28 7/8	HW2454T29	480	6.1	45

S SPECIFY

Code Base 1 Base 2 Access Door
TZ - - L1 - - -

S Code: Consult the product code above.
Base 1 / Base 2 / Access door: Take Off finishes, see p.177.

Metal frame for 72" high mediacom wall panel.



Dimensions			Code	Price	Spec.	
A	B	C			Cu.Ft.	Lb
3	60	71 3/8	MFHW036072	199	0.6	33
3	54	71 3/8	MFHW035472	192	0.6	32
3	48	71 3/8	MFHW034872	186	0.6	31
3	42	71 3/8	MFHW034272	181	0.6	30
3	36	71 3/8	MFHW033672	178	0.6	29
3	30	71 3/8	MFHW033072	174	0.6	28
3	24	71 3/8	MFHW032472	171	0.6	27

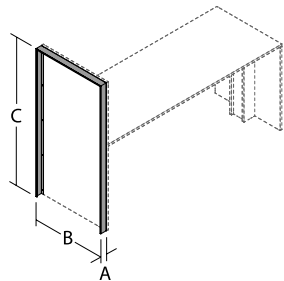
S SPECIFY

AC - Code - Metal

S Code: Consult the product code above.
Metal: Specify the metal finish, [see p.178](#). (34 colors).

Metal frame for 66" high mediacom wall panel

Metal frame for 66" high mediacom wall panel.



Dimensions			Code	Price	Spec.	
A	B	C			Cu.Ft.	lb
3	60	65 3/8	MFHW036066	185	0.5	31
3	54	65 3/8	MFHW035466	178	0.5	30
3	48	65 3/8	MFHW034866	173	0.5	29
3	42	65 3/8	MFHW034266	169	0.5	28
3	36	65 3/8	MFHW033666	165	0.5	27
3	30	65 3/8	MFHW033066	160	0.5	26
3	24	65 3/8	MFHW032466	157	0.5	25

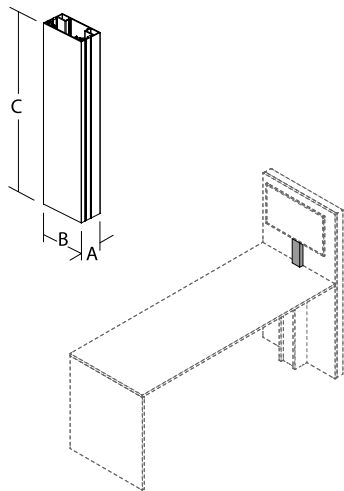
S SPECIFY

Code Metal
AC - -

S Code: Consult the product code above.
Metal: Specify the metal finish, [see p. 178](#). (34 colors).

Wire cover for mediacom wall panel

Wire cover for mediacom wall panel.



Dimensions			Code	Price	Spec.	
A	B	C			Cu.Ft.	lb
1 1/2	3	12	MWC1312	112	0.3	1

S SPECIFY

Code Metal
AC - -

S Code: Consult the product code above.
Metal: Specify the metal finish, see p. 178. (34 colors).

Cable pole for bistro table.

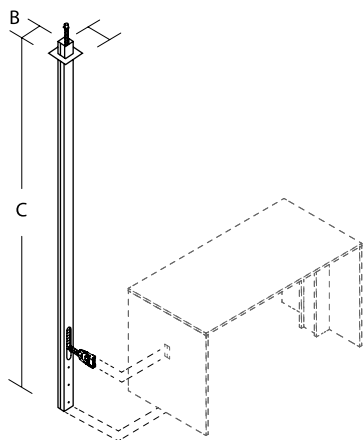
Can be cut on-site if necessary.

The lower section of the cable pole includes 1 opening that is perfectly aligned with the grommet on the side of a bistro table.

Included : screws, stopper for lid and a ceiling tile adapter (white).

An interior metal divider can be ordered separately if required.

Power feed to be ordered separately.



Dimensions			Code	Price	Spec.	
A	B	C			Cu.Ft.	lb
2	3	120	CPC33120	489	2.0	14
1 ½	3	120	CPC13120	433	1.5	11

S SPECIFY

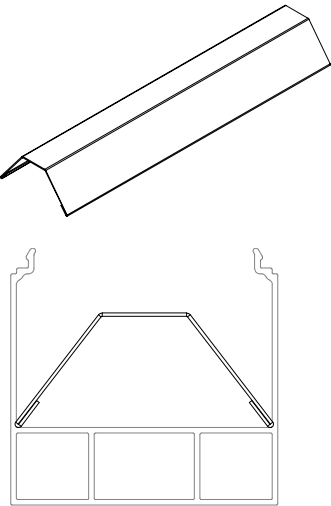
AC - Code - Metal

S Code: Consult the product code above.

Metal: Specify the metal finish, [see p.178](#). (34 colors).

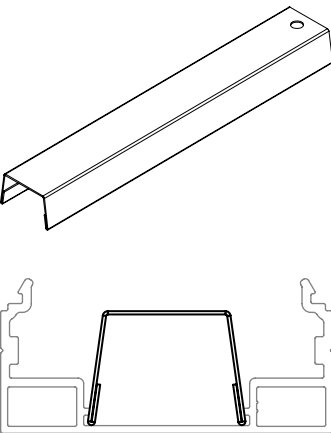
Cable pole divider

Metal divider for 3" x 3" cable pole.
Set of two lengths (48" long) in order to separate the power feed cable from the communication cables.
Recycled paint finish #2021.



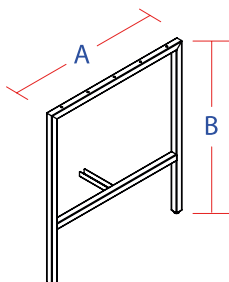
	Code	Price	Spec.	
			Cu.Ft.	lb
Set of two lengths (48" long)	AC-CPD33	100	0.4	5

Metal divider for 1 1/2" x 3" cable pole.
Set of two lengths (48" long) in order to separathe the power feed cable from the communication cables.
Recycled paint finish #2021.



	Code	Price	Spec.	
			Cu.Ft.	lb
Set of two lengths (48" long)	AC-CPD13	94	0.3	4

Tubular metal leg, 1 1/4" x 1 1/4" square tubing with integrated levelers. Specify metal brace(s) and rectangular surface(s) to complete your Pub table.



Dimensions		Code	Price	Spec.	
A	B			Cu.Ft.	lb
41" HIGH					
47 ¾	40 ½	LEEPUB4841	648	9.1	14
41 ¾	40 ½	LEEPUB4241	619	8.8	13
35 ¾	40 ½	LEEPUB3641	590	7.6	12
29 ¾	40 ½	LEEPUB3041	561	6.2	11
23 ¾	40 ½	LEEPUB2441	533	5.0	10
34" HIGH					
47 ¾	33 ⅞	LEEPUB4834	641	8.3	13
41 ¾	33 ⅞	LEEPUB4234	612	7.2	12
35 ¾	33 ⅞	LEEPUB3634	583	6.2	11
29 ¾	33 ⅞	LEEPUB3034	554	5.2	10
23 ¾	33 ⅞	LEEPUB2434	525	4.2	9
28" HIGH					
47 ¾	27 ⅞	LEEPUB4828	622	6.9	12
41 ¾	27 ⅞	LEEPUB4228	593	6.0	11
35 ¾	27 ⅞	LEEPUB3628	564	5.2	10
29 ¾	27 ⅞	LEEPUB3028	536	5.2	9
23 ¾	27 ⅞	LEEPUB2428	507	3.4	8

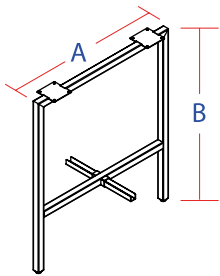
AC - Code - Metal

S Code: Consult the product code above.
Metal: Specify the metal finish, [see p.178](#). (34 colors).

Pub adjoining metal leg



Adjoining tubular metal leg, 1 1/4" x 1 1/4" square tubing with integrated levelers. Specify metal braces and rectangular surfaces to complete your Pub table.



Dimensions		Code	Price	Spec.	
A	B			Cu.Ft.	lb
41" HIGH					
47 3/4	40 1/2	LEiPUB4841	761	18.6	15
41 3/4	40 1/2	LEiPUB4241	732	17.6	14
35 3/4	40 1/2	LEiPUB3641	703	15.2	14
29 3/4	40 1/2	LEiPUB3041	675	12.4	12
23 3/4	40 1/2	LEiPUB2441	646	10.0	12
34" HIGH					
47 3/4	33 7/8	LEiPUB4834	754	15.6	14
41 3/4	33 7/8	LEiPUB4234	725	14.4	13
35 3/4	33 7/8	LEiPUB3634	696	12.4	13
29 3/4	33 7/8	LEiPUB3034	667	10.4	11
23 3/4	33 7/8	LEiPUB2434	639	8.0	10
28" HIGH					
47 3/4	27 7/8	LEiPUB4828	736	13.4	13
41 3/4	27 7/8	LEiPUB4228	708	12.0	13
35 3/4	27 7/8	LEiPUB3628	679	10.4	12
29 3/4	27 7/8	LEiPUB3028	650	8.4	10
23 3/4	27 7/8	LEiPUB2428	621	6.8	9

S SPECIFY

Code Metal
AC - -

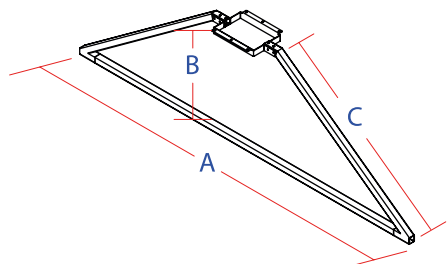
S Code: Consult the product code above.
Metal: Specify the metal finish, see p.178. (34 colors).

CONFERENCE TABLES
MEETING TABLES
MODULAR TABLES
OCCASIONAL TABLES
WORK WALLS
COMPLEMENTS
ADDENDUM

Pub metal brace

Tubular metal brace, square 1 1/4" x 1 1/4" tubing.

NEW



Dimensions			Code	Price	Spec.	
A	B	C			Cu.Ft.	lb
30" HIGH						
93 ¼	29 ¾	46 ¼	BRPUB9330	853	2.0	10
87 ¼	29 ¾	44	BRPUB8730	765	2.0	9
81 ¼	29 ¾	41 ¾	BRPUB8130	729	2.0	9
75 ¼	29 ¾	39 ½	BRPUB7530	713	1.9	8
69 ¼	29 ¾	37 ½	BRPUB6930	696	1.9	8
63 ¼	29 ¾	35 ¾	BRPUB6330	680	1.6	7
57 ¼	29 ¾	34	BRPUB5730	663	1.6	7
23" HIGH						
93 ¼	23 ⅞	42 ¼	BRPUB9323	825	2.0	10
87 ¼	23 ⅞	39 ¾	BRPUB8723	737	2.0	9
81 ¼	23 ⅞	37 ¼	BRPUB8123	701	2.0	9
75 ¼	23 ⅞	35	BRPUB7523	685	1.9	8
69 ¼	23 ⅞	32 ¾	BRPUB6923	668	1.9	8
63 ¼	23 ⅞	30 ¾	BRPUB6323	652	1.6	7
57 ¼	23 ⅞	28 ½	BRPUB5723	636	1.6	7
17" HIGH						
93 ¼	17 ⅞	38 ¾	BRPUB9317	824	2.0	10
87 ¼	17 ⅞	36 ¼	BRPUB8717	736	2.0	9
81 ¼	17 ⅞	33 ¾	BRPUB8117	700	2.0	9
75 ¼	17 ⅞	31 ¼	BRPUB7517	686	1.9	8
69 ¼	17 ⅞	29	BRPUB6917	672	1.9	8
63 ¼	17 ⅞	26 ½	BRPUB6317	657	1.6	7
57 ¼	17 ⅞	24 ¼	BRPUB5717	643	1.6	7

S SPECIFY

Code Metal
AC - -

S Code: Consult the product code above.
Metal: Specify the metal finish, [see p.178](#). (34 colors).

NEW

Pub rectangular surface

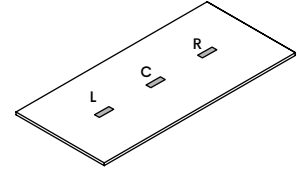
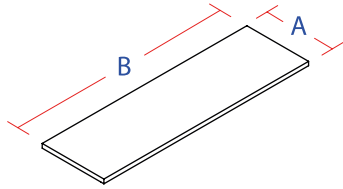
Modular rectangular surface.

Grommet/multi-outlet options.

1-circuit or standard multi-outlet option available.

The (Q) option requires the use of the **AC-PFIQ120** power module (1-circuit system), refer to the Accessories price list.

Legs and brace(s) must be ordered separately.



			Straight				
							
Dimensions		Code	L1	S1		Spec.	
A	B		T.F.L.	H.P.L.	FENIX	Cu.Ft.	lb
48	96	MSSPUB4896	629	1243	3233	8.1	123
48	90	MSSPUB4890	593	1177	3051	7.6	116
48	84	MSSPUB4884	557	1108	2869	7.1	108
48	78	MSSPUB4878	521	1045	2686	6.6	101
48	72	MSSPUB4872	485	980	2504	6.2	93
48	66	MSSPUB4866	459	924	2332	5.7	86
48	60	MSSPUB4860	434	868	2160	5.2	79
42	96	MSSPUB4296	610	1145	2717	7.2	110
42	90	MSSPUB4290	575	1084	2591	6.8	103
42	84	MSSPUB4284	540	1022	2466	6.3	97
42	78	MSSPUB4278	482	960	2340	5.9	88
42	72	MSSPUB4272	447	898	2215	5.5	81
42	66	MSSPUB4266	422	856	2099	5.0	75
42	60	MSSPUB4260	398	814	1984	4.6	68

S SPECIFY

O OPTION

TZ - Code - L1/S1 - Surface - Edge - Grommet - M-Outlet

S Code: Consult the product code above.

L1/S1: Specify the code identifying the type of finish for the surface (L1= 1" T.F.L., S1= 1" H.P.L. or FENIX).

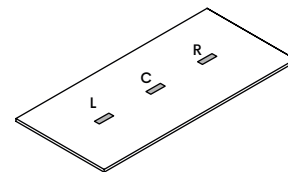
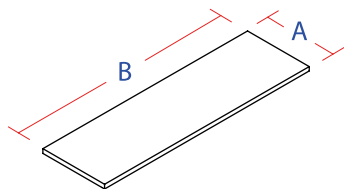
Surface/Edge: Take Off finishes, see p.176-177.

Grommet: Grommet options, choose a color: White (G1...), Charcoal (G2...), Frost (G3...) or Black (G4...) and choose a position(s): at left (...L), centered (...C), and/or at right (...R). Example: G1LCR. Add \$37 each. No Grommet, choose the NG Option.

O Multi-outlet: Option of multi-outlet (QB... white or QN... black) at left ...L, centered ...C and/or at right ...R or (WB... white or WN... Black) at left ...L, centered ...C and/or at right ...R, add \$661, (XB... white or XN... Black) at left ...L, centered ...C and/or at right ...R, add \$427, M5 at left ...L, centered ...C and/or at right ...R, add \$595 each, M6 at left ...L, centered ...C and/or at right ...R, add \$765 each, see p.170.

Pub rectangular surface

NEW



			Straight				
							
Dimensions		Code	L1	S1		Spec.	
A	B		T.F.L.	H.P.L.	FENIX	Cu.Ft.	lb
36	96	MSSPUB3696	535	1017	2611	6.3	95
36	90	MSSPUB3690	502	965	2463	5.9	88
36	84	MSSPUB3684	469	914	2314	5.5	81
36	78	MSSPUB3678	435	862	2166	5.1	77
36	72	MSSPUB3672	403	813	2018	4.7	70
36	66	MSSPUB3666	384	777	1883	4.4	66
36	60	MSSPUB3660	365	739	1748	4.0	59
30	96	MSSPUB3096	458	892	2248	5.3	77
30	90	MSSPUB3090	442	861	2123	5.0	75
30	84	MSSPUB3084	415	820	1998	4.7	68
30	78	MSSPUB3078	388	779	1874	4.3	64
30	72	MSSPUB3072	362	736	1751	4.0	59
30	66	MSSPUB3066	345	706	1638	3.7	55
30	60	MSSPUB3060	329	675	1524	3.4	48
24	96	MSSPUB2496	421	806	1892	4.4	64
24	90	MSSPUB2490	397	770	1790	4.1	59
24	84	MSSPUB2484	372	734	1688	3.8	55
24	78	MSSPUB2478	347	699	1586	3.6	51
24	72	MSSPUB2472	322	663	1484	3.3	46
24	66	MSSPUB2466	309	637	1392	3.0	44
24	60	MSSPUB2460	296	612	1300	2.8	40

S SPECIFY

O OPTION

TZ - Code - L1/S1 - Surface - Edge - Grommet - M-Outlet

S Code: Consult the product code above.

L1/S1: Specify the code identifying the type of finish for the surface (L1= 1" T.F.L., S1= 1" H.P.L. or FENIX).

Surface/Edge: Take Off finishes, [see p.176-177](#).

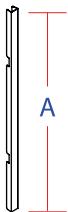
Grommet: Grommet options, choose a color: White (G1...), Charcoal (G2...), Frost (G3...) or Black (G4...) and choose a position(s): at left (...L), centered (...C), and/or at right (...R). Example: G1LCR. Add \$37 each. No Grommet, choose the NG Option.

O Multi-outlet: Option of multi-outlet (QB... white or QN... black) at left ...L, centered ...C and/or at right ...R or (WB... white or WN... Black) at left ...L, centered ...C and/or at right ...R, add \$661, (XB... white or XN... Black) at left ...L, centered ...C and/or at right ...R, add \$427, M5 at left ...L, centered ...C and/or at right ...R, add \$595 each, M6 at left ...L, centered ...C and/or at right ...R, add \$765 each, [see p.170](#).

Wire manager for Pub metal leg



Metal wire manager for wiring from surface to floor. Can hold maximum two small-sized wires



Dimensions	Code	Price	Spec.	
A			Cu.Ft.	lb
37 1/2	EVPUB38	63	0.2	1
31	EVPUB31	58	0.1	1
25	EVPUB25	53	0.1	1

S SPECIFY

AC - Code - Metal

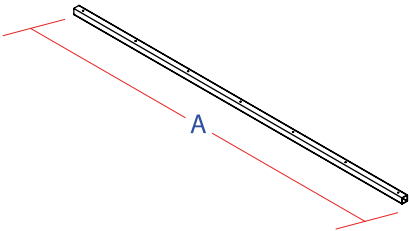
S Code: Consult the product code above.
Metal: Specify the metal finish, see p. 178. (34 colors).

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Pub metal crossbar



Crossbars are suggested for surfaces 36" deep and deeper (2 crossbars per surface are suggested).
Installation hardware included.
Sold individually.



Dimensions	Code	Price	Spec.	
A			Cu.Ft.	lb
93	CRPUB93	284	1.0	7
87	CRPUB87	178	1.0	7
81	CRPUB81	166	1.0	6
75	CRPUB75	153	1.0	6
69	CRPUB69	141	1.0	5
63	CRPUB63	129	1.0	5
57	CRPUB57	116	1.0	4

S

SPECIFY

Code

Metal

AC - -

S

Code:

Consult the product code above.

Metal:

Specify the metal finish, [see p.178](#). (34 colors).





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Update summary

Update summary

January 20th 2025

PAGES	SECTION	PRODUCT	MODIFICATION
			Overall price increase of 3% (some exceptions).

July 8th 2024

PAGES	SECTION	PRODUCT	MODIFICATION
p.224	Addendum	Pub tables	New products.





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ARTOPEX
Head Office
artopex.com

800 Vadnais Street
Granby, QC, Canada J2J 1A7
T 1 800 378 0189