

Tables

FENIX



USA
price list

Effective June 1st, 2018

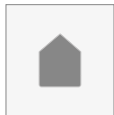
UPDATED - January 20th 2025
update Summary - p.36



LAZER EDGE

artopex[®]

Interactive Buttons



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Product Index.



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interactive links

index, page tabs & page references

– document optimized for dual pages view

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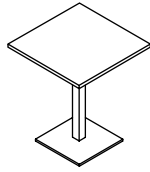
Visual index



Meeting tables

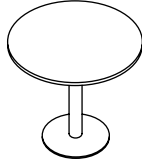
Square base plate 40", 36", 29" and 24" H. 21

TSDS424240
TSDS363640
TSDS303040
TSDS424236
TSDS363636
TSDS303036
TSDS484829
TSDS424229
TSDS363629
TSDS303029
TSDS484824
TSDS424224
TSDS363624
TSDS303024



Tubular leg and round base plate - 40", 36", 29" and 24" H. 22

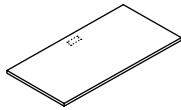
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TRDR303040
TRDR424236
TRDR363636
TRDR303036
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TRDR484824
TRDR424224
TRDR363624
TRDR303024



Modular tables

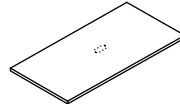
Rectangular surfaces 24

MSi3678
MSi3672
MSi3666
MSi3660
MSi3078
MSi3072
MSi3066
MSi3060
MSi2472
MSi2466
MSi2460
MSi2454
MSi2448
MSi2442
MSi2436

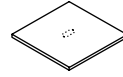


Rectangular & square surfaces 25

MSS3696
MSS3690
MSS3684
MSS3678
MSS3672
MSS3666
MSS3660



MSS4848
MSS4242
MSS3636



Round surfaces 26

MSR4848
MSR4242
MSR3636



"Ovo" surfaces 27

MSU4896
MSU4284
MSU3672



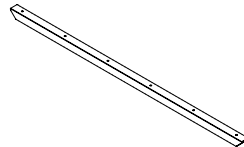
Triangular surfaces 28

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MST4242
MST3636



Stiffeners 30

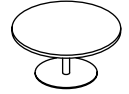
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AC-RSTF58
AC-RSTF52
AC-RSTF46
AC-RSTF40



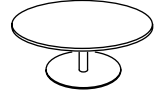
Occasional tables

Metal base 32

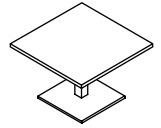
TMARD303017
TMARD242414



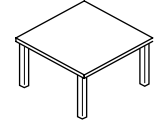
TMAED213617



TSDS303017
TSDS242417

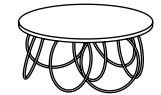


TMASS243617
TMASS242417



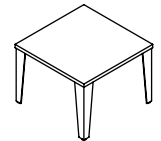
"Fences" 33

TMARFE363616
TMARFE303016

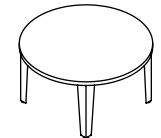


Folded metal corner leg 34

TMASCMS303016
TMASCMS243616
TMASCMS242416



TMARCMS363616
TMARCMS303016
TMARCMS242416



General information



General information

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Inspiring, comfortable and functional work environments bring out the best in everyone. The aesthetics of FENIX amplify the style of this meeting space.





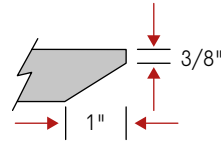
This new surface material uses nanotechnology for a distinctive tactile experience. Ultra-soft and light-absorbing, the finish is also scratch resistant. Marks disappear on their own through thermal regeneration. The FENIX finish is also highly antibacterial.

General information

Materials

The FENIX collection table surfaces are made of 1" (25mm) thick chipboard high pressure (HPL) laminate finish. The laminate adds 1/16" (1.6 mm) to the thickness of the surface. The 1" (25mm) surface outline (edge band) is made of 1/16" (1.5mm) thick ABS in matching or contrasting color

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.



Finishes

- The **"Surface"** finish (applied on the table surfaces).
- The **"Edge Banding"** (contour surface).

Assembly and hardware

The FENIX collection tables are delivered with the necessary hardware (brackets and screws) pre-assembled to the parts*. Legs and bases sold separately are delivered with the hardware necessary to attach them to the surfaces. *No hardware is included with modular surfaces.

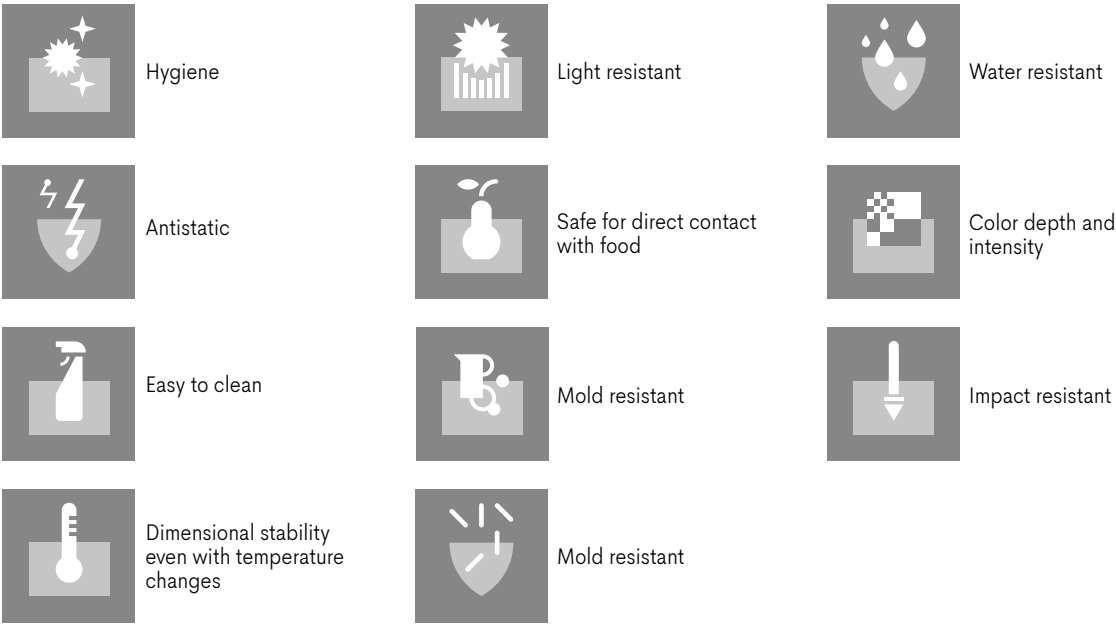
FENIX NTM properties

8 main properties:

- Low light reflectivity
- Extremely matte surface
- Thermal healing of micro-scratches
- Anti-fingerprint, soft to the touch
- Resistance to scratches and abrasions
- Resistance to dry heat
- Resistance to solvents and household cleaners
- Enhanced anti-bacterial properties



Other properties



Reference : www.FENIXforinteriors.com/en

Meeting tables

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

Meeting tables

Meeting tables are 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.



Square



Round

Surfaces and bases

The tops of the tables are available with straight edge 1" thick or with reverse edge 1" thick with a choice of metal legs with round or square base plate. The legs attach themselves below the surface with screws and pre-drilling facilitates their positioning.

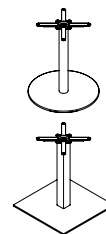
Bases

The conference and meeting tables include the surface and base. The number of bases or legs varies according to the shape and size of the table. Levelers allow for a height adjustment of 1 1/2" (38 mm), unless otherwise indicated.

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.

Multi-outlet (optional)

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

The position and number of multi-outlets 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-outlets responds to all user needs

M2 Multi-outlet

- 4 ¼" diameter on the surface.
- Multi-outlet will protrude 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.



M3 Multi-outlet

- 5 ½" x 11 ½" on the surface.
- Multi-outlet will protrude 3" under the 1" surface.
- Three power 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 5/8" x 16" on the surface
- Three electrical 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.

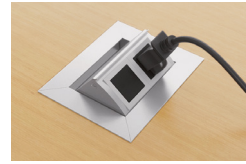


IMPORTANT - M4 MODULE CONFIGURATION:
The configuration of the M4 multi-outlet cannot be modified.

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 electrical 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.



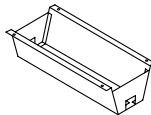
M6 Multi-outlet

- 4" x 5" on the surface
- Multi-outlet will exceed 1 ½" under the 1" surface
- One electrical 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.



IMPORTANT - FINISHING CASE:

Multi-outlet (M2, M3, M4, M5 and M6) cannot 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 Take Off Conference price list



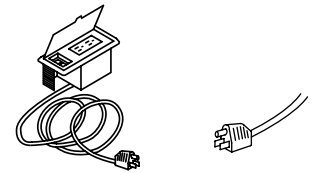
Modular tables (cont'd)

UNC Multi-Outlet

- 6 $\frac{3}{8}$ " x 3 $\frac{1}{4}$ " 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.



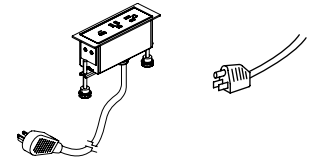
Multi-outlet



Conventional

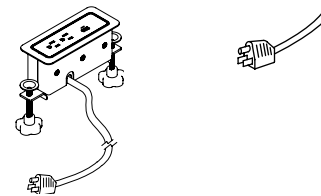
Dean multi-outlet with conventional wall outlet connection (WB) white, (WN) black

- 6 $\frac{5}{8}$ " x 2 $\frac{5}{16}$ " on the surface.
- 2 x 15A electrical outlets.
- 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 to U.S. and Canadian electrical standards.



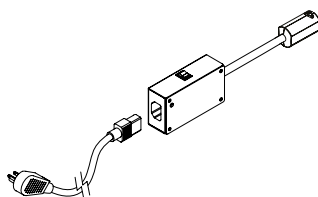
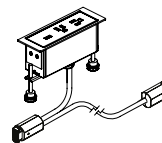
Multi-outlet with conventional wall outlet connection (XB) white, (XN) black

- 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.



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

- 6 $\frac{5}{8}$ " x 2 $\frac{1}{4}$ " 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.



AC-PFiQ120
Power module

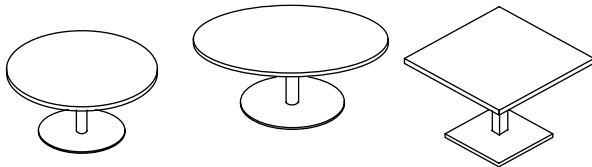


IMPORTANT:

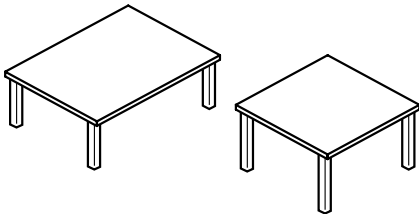
The QBC and QNC option requires the use of Interlink Dean 1 circuit system components including the AC-PFiQ120 power supply module. For the components of the Interlink system, please consult the current Artopex Accessories price list.

Occasional tables

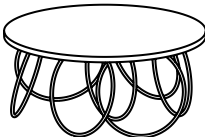
The occasional tables are available in various shapes with a choice of metal bases, unless otherwise indicated.



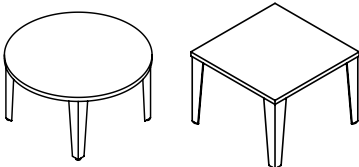
Round tubular legs with round or square base



Square tubular legs



"Fences" Base



Folded metal corner leg



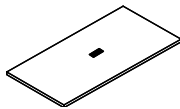
Finish choices chart

Surfaces	Edge		
FENIX		Metal	
Bianco Kos BK	Bianco Kos BK	Abyss 3113	Grigio Bromo 3485
Grigio Londra GL	Grigio Londra GL	Amber 3108	Grigio Londra 3486
Grigio Bromo GB	Grigio Bromo GB	Antique White 3004	Lemon 3104
Nero Ingo FN	Nero Ingo FN	Ashen 3370	Mimosa 3114
	Baltic Birch Plywood MR	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
		China Blue 3048	Shadow 3101
		Coquille d'œuf 3005	Silver 3090
		Espresso 3076	Smoothie 3109
		Fossil 3102	Source 3106
		Frost 3065	Suede 3023
		Grenadine 3044	Tangerine 3020
		Grey 3063	Warm Grey 3061

Specification examples

Here are some examples of codes applied to different products.

Rectangular surface for modular tables / Dimensions: 36" x 72"



S SPECIFY					O OPTION	
		Code	S1 / VS1	Surface	Edge	Multi-outlet
TZF	-	MSS3672	- S1	- FN /	FN	- M6

S1 / VS1: Laminate surface 1"

Surface: FENIX matte black

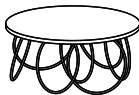
Edge band: FENIX matte black

Center USB multi-outlet option.

Ordering code:

TZF - MSS3672 - S1 - FN / FN - M6

"Fence" occasional table 16" H. / Dimensions: 36" x 36"



S SPECIFY						
		Code	S1 / VS1	Surface	Edge	Metal
TZF	-	TMARFE363616	- VS1	- FN /	FN	- 3102

S1 / VS1: Inverted laminate surface 1"

Surface: FENIX matte black

Edge band: FENIX matte black

Metal leg: Fossil

Ordering code:

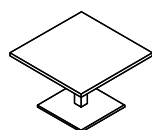
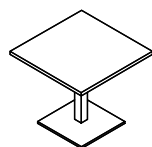
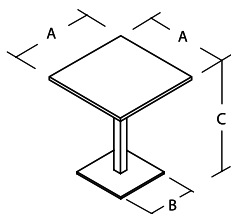
TZF - TMARFE363616 - V1 - FN / FN - 3102

Price list



Square table 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.



					Straight (L)	Reverse (V)		
Dimensions				Code	S1	VS1	Spec.	
A	B	C	G				Cu.Ft.	lb
40" H.								
42	24	40	4	TSDS424240	2393	3221	3.4	129
36	24	40	4	TSDS363640	2004	2717	2.8	117
30	20	40	4	TSDS303040	1662	2257	2.1	92
36" H.								
42	24	36	4	TSDS424236	2384	3207	3.4	128
36	24	36	4	TSDS363636	1992	2702	2.8	116
30	20	36	4	TSDS303036	1655	2251	2.0	90
29" H.								
48	24	29	4	TSDS484829	2816	3770	4.0	140
42	24	29	4	TSDS424229	2369	3184	3.4	127
36	20	29	4	TSDS363629	1977	2674	2.5	98
30	20	29	4	TSDS303029	1644	2232	2.0	89
24" H.								
48	24	24	4	TSDS484824	2777	3710	3.9	139
42	24	24	4	TSDS424224	2323	3125	3.3	126
36	20	24	4	TSDS363624	1934	2611	2.4	97
30	20	24	4	TSDS303024	1608	2185	1.9	88

G: Seating capacity

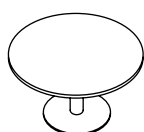
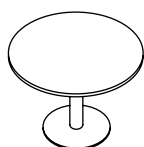
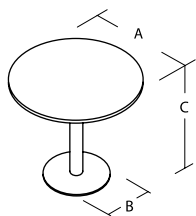
S SPECIFY

Code S1 / VS1 Surface Edge Metal
TZF - - - / -

- S Code:** Consult the above product code list.
S1 / VS1: 1" laminate surface (S1) or 1" inverted surface (VS1).
Surface / Edge: Specify the finish, [see p.18](#).
Metal legs: Specify the finish, [see p.18](#).

Round table 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 (24").



					Straight (L)	Reverse (V)		
								
Dimensions			Code		S1	VS1	Spec.	
A	B	C	G				Cu.Ft.	lb
40" H.								
42	24	40	4	TRDR424240	2393	3221	3.4	104
36	24	40	3/4	TRDR363640	2004	2717	2.8	96
30	20	40	4	TRDR303040	1662	2257	2.1	75
36" H.								
42	24	36	4	TRDR424236	2384	3207	3.4	103
36	24	36	3/4	TRDR363636	1992	2702	2.8	95
30	20	36	4	TRDR303036	1655	2251	2.0	74
29" H.								
48	24	29	4/5	TRDR484829	2816	3770	4.0	113
42	24	29	4	TRDR424229	2369	3184	3.4	102
36	20	29	3/4	TRDR363629	1977	2674	2.5	80
30	20	29	4	TRDR303029	1644	2232	2.0	72
24" H.								
48	24	24	4/5	TRDR484824	2777	3710	3.9	111
42	24	24	4	TRDR424224	2323	3125	3.3	100
36	20	24	3/4	TRDR363624	1934	2611	2.4	79
30	20	24	4	TRDR303024	1608	2185	1.9	71

G: Seating capacity

S SPECIFY

Code S1 / VS1 Surface Edge Metal
TZF - - - / -

- S** Code: Consult the above product code list.
S1 / VS1: 1" laminate surface (**S1**) or 1" inverted surface (**VS1**).
Surface / Edge: Specify the finish, [see p.18](#).
Metal legs: Specify the finish, [see p.18](#).

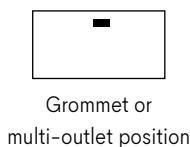
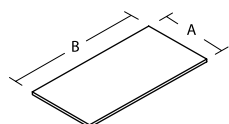
Rectangular or square surfaces

Rectangular or square surface for modular tables. A stiffener is required for some dimensions, [see p.30](#).

Order legs separately, see Take Off Conference price list.

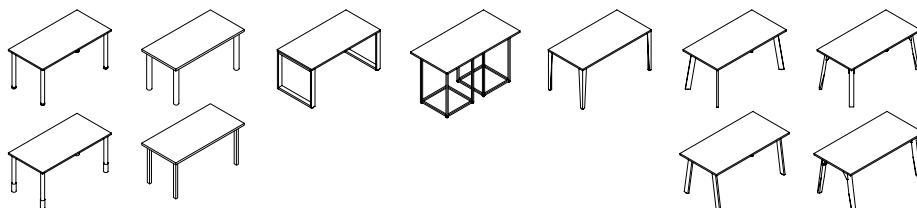
Grommet or multi-outlet option available, positioned near the edge. The multi-outlet will be visible under the surface.

A modesty panel is recommended with the grommet or multi-outlet option. Refer to Take Off Freestanding price list.



		Straight (L)		Reverse (V)	
Dimensions		Code	S1	VS1	Spec.
A	B				Cu.Ft. lb
36	78	MSi3678	2437	2844	3.5 78
36	72	MSi3672	2270	2676	3.2 72
36	66	MSi3666	2118	2526	2.9 67
36	60	MSi3660	1967	2374	2.7 61
30	78	MSi3078	2108	2516	2.9 66
30	72	MSi3072	1970	2378	2.7 61
30	66	MSi3066	1843	2250	2.5 56
30	60	MSi3060	1715	2123	2.2 52
24	72	MSi2472	1670	2075	2.2 50
24	66	MSi2466	1566	1971	2.0 46
24	60	MSi2460	1463	1868	1.8 42
24	54	MSi2454	1349	1744	1.6 39
24	48	MSi2448	1235	1621	1.5 35
24	42	MSi2442	1126	1512	1.3 31
24	36	MSi2436	1017	1403	1.1 24

Legs and bases available: See Take Off Conference price list for legs and bases selection.



S SPECIFY

Code S1 / VS1 Surface Edge Grom. or M-outlet

TZF - - - / -

O OPTION

S Code: Consult the above product code list.

S1 / VS1: 1" laminate surface (S1) or 1" inverted surface (VS1).

Surface / Edge: Specify the finish, [see p.18](#).

O Grommet: Centered. Specify the color of the grommet, Charcoal (G2C), White (G1C), Frost (G3C) or Black (G4C), add \$42.

Multi-outlet: Centered: "1-circuit" (White QBC or Black QNC +\$744), "standard" (WBC White or WNC Black +\$744, XBC White or XNC Black +\$480, UNC +\$395), data outlet (M5C +\$669) or USB outlet (M6C +\$861).

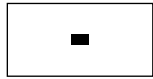
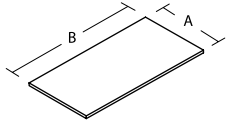
Rectangular or square surfaces

Rectangular or square surface for modular tables. A stiffener is required for some dimensions, [see p.30](#).

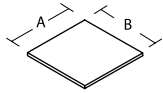
Order legs separately, see Take Off Conference price list.

Multi-outlet option, [see p.16](#). 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 Take Off Conference price list.



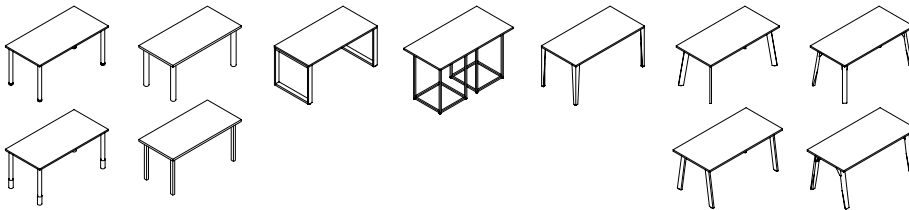
Multi-outlet position



Multi-outlet position

		Straight (L)		Reverse (V)			
Dimensions		Code		S1	VS1	Spec.	
A	B					Cu.Ft.	lb
36	96	MSS3696		2814	3349	4.2	95
36	90	MSS3690		2709	3180	4.0	89
36	84	MSS3684		2603	3011	3.7	83
36	78	MSS3678		2437	2844	3.5	78
36	72	MSS3672		2270	2676	3.2	72
36	66	MSS3666		2118	2526	2.9	67
36	60	MSS3660		1967	2374	2.7	61
48	48	MSS4848		2091	2494	2.8	65
42	42	MSS4242		1791	2239	2.2	51
36	36	MSS3636		1493	1940	1.6	39

Legs and bases available: See Take Off Conference price list for legs and bases selection.



S SPECIFY

Code S1 / VS1 Surface Edge Multi-outlet

TZF - - - / -

O OPTION

S Code: Consult the above product code list.

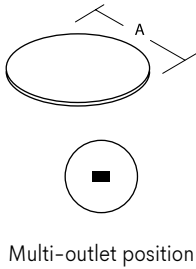
S1 / VS1: 1" laminate surface (S1) or 1" inverted surface (VS1).

Surface / Edge: Specify the finish, [see p.18](#).

O Multi-outlet: Round (M2 +\$582), recessed (M3 +\$1479), pivoting (M4 +\$1364), data outlet (M5 +\$669) or USB outlet (M6 +\$861).

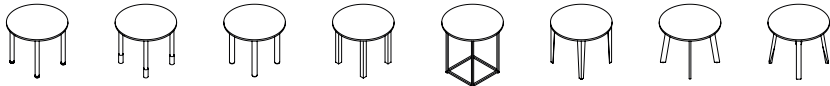
Round surface

Round surface for modular tables. Order legs separately, see Take Off Conference price list.
A stiffener is available for some dimensions, [see p.30](#).
Centered multi-outlet option, [see p.16](#). 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 Take Off Conference price list.



		Straight (L)		Reverse (V)	
					
Dimensions	Code	S1	VS1	Spec.	
A				Cu.Ft.	lb
48	MSR4848	2349	3426	2.8	47
42	MSR4242	1775	2591	2.2	36
36	MSR3636	1412	2061	1.6	27

Legs and bases available: See Take Off Conference price list for legs and bases selection.



S

SPECIFY

Code

S1 / VS1

Surface

Edge

Multi-outlet

TZF - - - / -

O

OPTION

S

Code:

Consult the above product code list.

S1 / VS1:

1" laminate surface (S1) or 1" inverted surface (VS1).

Surface / Edge:

Specify the finish, [see p.18](#).

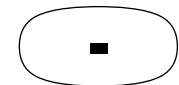
O

Multi-outlet:

Round (M2 +\$582), recessed (M3 +\$1479), pivoting (M4 +\$1364), data outlet (M5 +\$669) or USB outlet (M6 +\$861).

"Ovo" surface

"Ovo" surface for modular tables. Order legs separately, see Take Off Conference price list.
A stiffener is available for some dimensions, [see p.30](#).
Centered multi-outlet option, [see p.16](#). 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 Take Off Conference price list.



Multi-outlet position

			Straight (L)		Reverse (V)			
								
Dimensions			Code		S1	VS1	Spec.	
A	B	D					Cu.Ft.	lb
48	96	4	MSU4896		4625	6738	5.6	125
42	84	4	MSU4284		3708	5408	4.3	97
36	72	4	MSU3672		2655	3872	3.2	72

D: Number of legs recommended

Legs and bases available: See Take Off Conference price list for legs and bases selection.



S

SPECIFY

Code

S1 / VS1

Surface

Edge

Multi-outlet

TZF

-

-

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O

OPTION

S

Code:

Consult the above product code list.

S1 / VS1:

1" laminate surface (S1) or 1" inverted surface (VS1).

Surface / Edge:

Specify the finish, [see p.18](#).

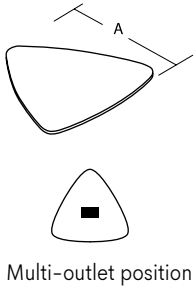
O

Multi-outlet:

Round (M2 +\$582), recessed (M3 +\$1479), pivoting (M4 +\$1364), data outlet (M5 +\$669) or USB outlet (M6 +\$861).

Triangular surfaces

Triangular surface for modular tables. Order legs separately, see Take Off Conference price list
Centered multi-outlet option, see p.16. 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 Take Off Conference price list.



		Straight (L)	Reverse (V)		
					
Dimensions	Code	S1	VS1	Spec.	
A				Cu.Ft.	lb
48	MST4848	2430	3571	3.5	47
42	MST4242	1843	2705	2.7	35
36	MST3636	1456	2142	2.0	24

Legs and bases available: See Take Off Conference price list for legs and bases selection.



S

SPECIFY

O

OPTION

Code

S1 / VS1

Surface

Edge

Multi-outlet

TZF

-

-

-

/

-

S

Code:

Consult the above product code list.

S1 / VS1:

1" laminate surface (S1) or 1" inverted surface (VS1).

Surface / Edge:

Specify the finish, see p.18.

O

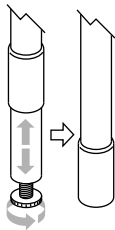
Multi-outlet:

Round (M2 +\$582), recessed (M3 +\$1479), pivoting (M4 +\$1364), data outlet (M5 +\$669) or USB outlet (M6 +\$861).

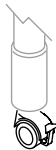
Legs and bases



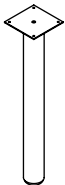
standard leg



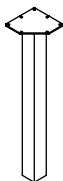
sleeve leg



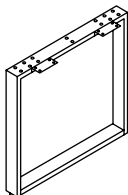
caster for sleeve leg



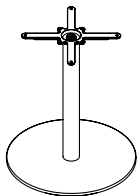
round leg



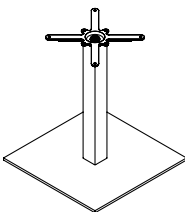
square leg



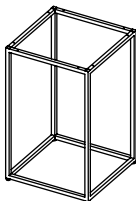
double "O" techno base



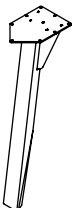
tubular legs and round base plate



tubular legs and square base plate



"cage" base



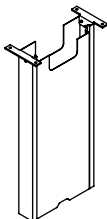
angled wood leg



angled metal leg



folded metal corner leg



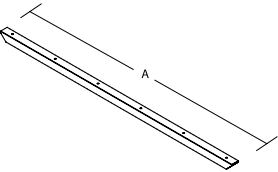
central cable housing

MODULAR TABLES

Many legs and bases are offered in the Take Off Conference.
Refer to the current Take Off Conference Collection, refer to the price list for details.

Stiffeners

Required for tables 48" or more.
Metal, recycled gray paint finish. Installation hardware included.



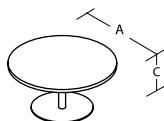
Dimension		Tube	Code	Price	Spec.	
A	Surface length				Cu.Ft.	lb
64	72"	1 ¼" x 1 ¼"	AC-RSTF64	126	0.5	2
58	66"	1 ¼" x 1 ¼"	AC-RSTF58	114	0.5	2
52	60"	1 ¼" x 1 ¼"	AC-RSTF52	106	0.5	2
46	54"	1" x 1"	AC-RSTF46	98	0.5	2
40	48"	1" x 1"	AC-RSTF40	88	0.5	1

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"

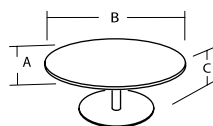
Metal base

Round occasional table 17" H. with round tubular metal leg (3" diam.) and round base plate (20" diam.).



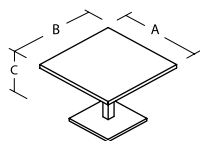
		Straight (L)		Reverse (V)	
Dimensions		Code		Spec.	
A	C			Cu.Ft.	lb
30	17	TMARD303017		1769	2296
24	17	TMARD242417		1529	1999

Elliptical occasional table 17" H. with round tubular metal leg (3" diam.) and round base plate (20" diam.).



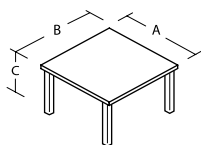
		Straight (L)		Reverse (V)	
Dimensions		Code		Spec.	
A	B	C			Cu.Ft. lb
21	36	17	TMAED213617		1648 2323

Square occasional table 17" H. with square tubular metal leg (3" x 3") and square base plate (20" x 20").



		Straight (L)		Reverse (V)	
Dimensions		Code		Spec.	
A	B	C			Cu.Ft. lb
30	30	17	TSDS303017		1769 2296
24	24	17	TSDS242417		1529 1999

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)	
Dimensions		Code		Spec.	
A	B	C			Cu.Ft. lb
24	36	17 1/2	TMASS243617		1595 2196
24	24	17 1/2	TMASS242417		1350 1863

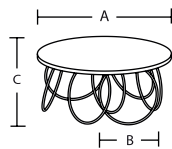
S SPECIFY

Code S1 / VS1 Surface Edge Metal
TZF - - - / -

- S Code:** Consult the above product code list.
S1 / VS1: 1" laminate surface (S1) or 1" inverted surface (VS1).
Surface / Edge: Specify the finish, see p.18.
Metal: Specify the finish, see p.18.

"Fences"

Round occasional table, 16" H. with "Fences" base in 1/2" tubular hoops.



			Straight (L)	Reverse (V)		
						
Dimensions			Code	S1	VS1	Spec.
A	B	C				Cu.Ft. lb
36	16 1/2	16	TMARFE363616	2575	3326	5.4 36
30	16 1/2	16	TMARFE303016	2091	2700	4.8 28

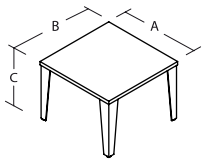
S SPECIFY

TZF - Code - S1 / VS1 - Surface / Edge - Metal

S Code: Consult the above product code list.
S1 / VS1: 1" laminate surface (S1) or 1" inverted surface (VS1).
Surface / Edge: Specify the finish, see p.18.
Metal: Specify the finish, see p.18.

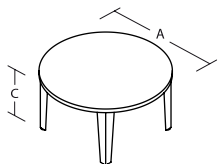
With folded metal corner legs

Square table 16" H. with folded metal legs, 1/8" thick.



			Straight (L)		Reverse (V)			
								
Dimensions			Code		S1	VS1	Spec.	
A	B	C					Cu.Ft.	lb
30	30	16	TMASCMS303016		2094	2683	2.1	27
24	36	16	TMASCMS243616		2063	2647	2.1	26
24	24	16	TMASCMS242416		1814	2333	1.6	19

Round table 16" H. with folded metal legs, 1/8" thick.



			Straight (L)		Reverse (V)			
								
Dimensions			Code		S1	VS1	Spec.	
A	C						Cu.Ft.	lb
36	16		TMARCMS363616		2482	3169	2.8	30
30	16		TMARCMS303016		2144	2750	2.1	22
24	16		TMARCMS242416		1869	2401	1.6	16

S SPECIFY

Code S1/VS1 Surface Edge Metal
 T ZF - - - / -

S Code: Consult the above product code list.
S1 / VS1: 1" laminate surface (S1) or 1" inverted surface (VS1).
Surface / Edge: Specify the finish, [see p.18](#).
Metal: Specify the finish, [see p.18](#).

Summary of updates

Summary of updates

January 20th 2025

PAGES	SECTION	PRODUCT	MODIFICATION
			Overall price increase of 3% (some exceptions).

Designing, manufacturing,
advising, planning and supporting:
that's the art that distinguishes
our purpose at Artopex.

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