

# Take off

Adjustable tables



USA  
price list

Effective January 31<sup>st</sup>, 2018

updated - January 20<sup>th</sup>, 2025  
update summary - p.82

## Interactive Buttons

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Main Table of Contents.



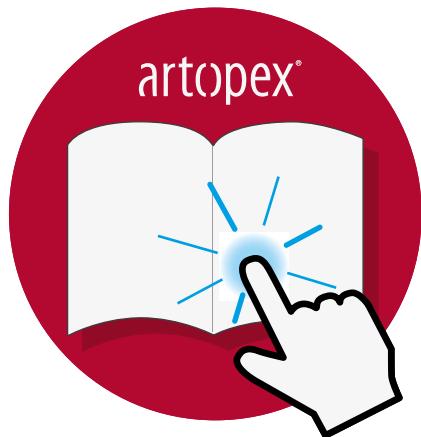
Product Index.



The first page of the General Information section.



Go back to the page you previously viewed.



**interactive links**  
index, page tabs & page references

– document optimized for dual pages view

Visual index	04
General information	10
Adjustable tables	42
Adjustable E-Motion tables	54
Pneumatic adjustable tables	58
Storage and tops	60
Complements	70

# Visual index

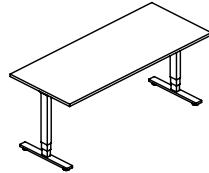


### Adjustable tables II

#### Rectangular tables

44

- T3i2970
- T3i2964
- T3i2958
- T3i2952
- T3i2946
- T3i2370
- T3i2364
- T3i2358
- T3i2352
- T3i2346



#### 120° corner table with curved interior access

48

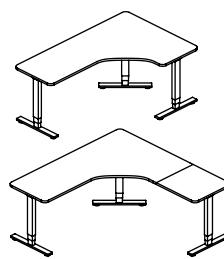
- T3CV29585829
- T3CV29525229
- T3CV29464629
- T3CV23585823
- T3CV23525223
- T3CV23464623



#### 90° left extended corner tables with rounded corners and with curved interior access

52

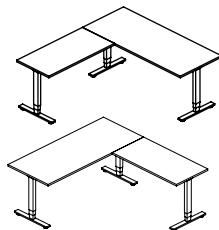
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- T3COLA23237082
- T3COLA23237070
- T3COLA23235870
- T3COLA23234670
- T3COLA23235858
- T3COLA23234658



#### 90° corner table with rectangular reversible surface

45

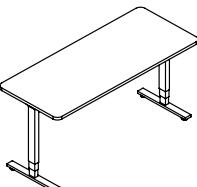
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- T3CR23296470
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#### Rectangular tables with rounded corners

49

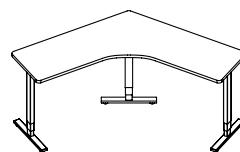
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- T3iA2358
- T3iA2352
- T3iA2346



#### 120° corner table with rounded corners curved interior access

53

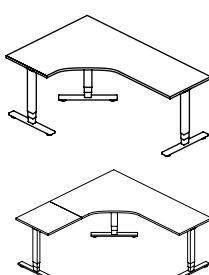
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#### 90° right extended corner tables with curved interior access

46

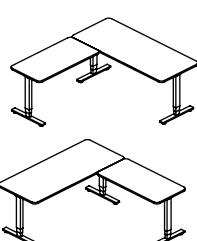
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#### 90° corner table with rounded corners and with rectangular reversible surface

50

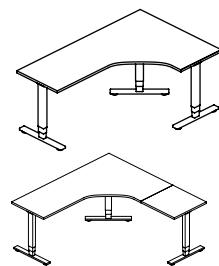
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#### 90° left extended corner tables with curved interior access

47

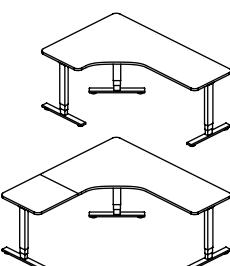
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- T3COL23295870
- T3COL23237082
- T3COL23237070
- T3COL23235870
- T3COL23234670
- T3COL23235858
- T3COL23234658



#### 90° right extended corner tables with corners and with curved interior access

51

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- T3CORA23297070
- T3CORA23295870
- T3CORA23237082
- T3CORA23237070
- T3CORA23235870
- T3CORA23234670
- T3CORA23235858
- T3CORA23234658



## E-Motions adjustable tables

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### Rectangular tables

55

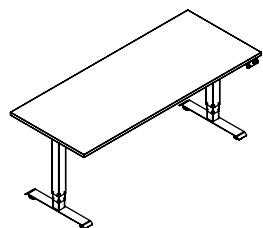
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TAE3Pi2964

TAE3Pi2958

TAE3Pi2952

TAE3Pi2946



TAE3Pi2370

TAE3Pi2364

TAE3Pi2358

TAE3Pi2352

TAE3Pi2346

### Rectangular tables with rounded corners

56

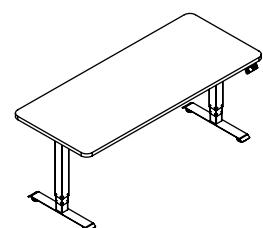
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TAE3PiA2964

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TAE3PiA2952

TAE3PiA2946



TAE3PiA2370

TAE3PiA2364

TAE3PiA2358

TAE3PiA2352

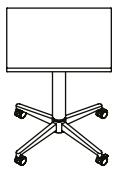
TAE3PiA2346

## Pneumatic tables

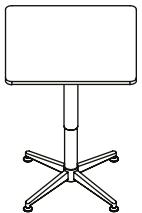
### Pneumatic adjustable tables

59

POPUPS3030  
POPUPS2424



POPUPSR3030  
POPUPSR2424



POPUPR30

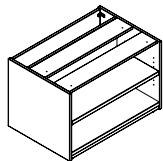


## Storage

**Bookcases without top with space at the back - 18 1/2" H.**

62

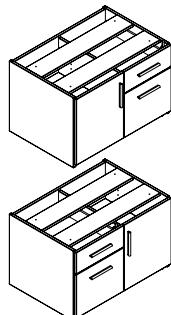
BKNBA243618  
BKNBA243018  
BKNBA213618  
BKNBA213018



**Combined storage units without top - 18 1/2" H.**

67

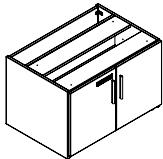
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LDUFNA243018  
LDUFNA213618  
LDUFNA213018  
  
LUFDNA243618  
LUFDNA243018  
LUFDNA213618  
LUFDNA213018



**2 Door cabinets without top with space at the back - 18 1/2" H.**

63

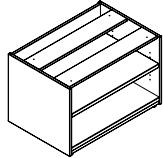
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LDNBA213018



**Bookcases without top - 18 1/2" H.**

64

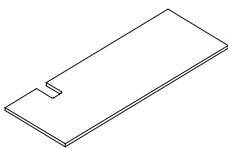
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BKNA243018  
BKNA213618  
BKNA213018



**Tops with cutout for credenza**

68

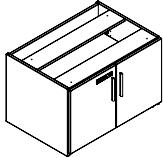
LTOPAL2472  
LTOPAL2466  
LTOPAL2460  
LTOPAL2436  
  
LTOPAL2172  
LTOPAL2166  
LTOPAL2160  
LTOPAL2136



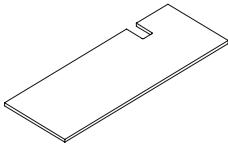
**2 Door cabinets without top - 18 1/2" H.**

65

LDNA243618  
LDNA243018  
LDNA213618  
LDNA213018



LTOPAR2472  
LTOPAR2466  
LTOPAR2460  
LTOPAR2436  
  
LTOPAR2172  
LTOPAR2166  
LTOPAR2160  
LTOPAR2136



**2 Drawer storage units without top - 18 1/2" H.**

66

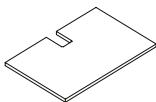
LUFNA243618  
LUFNA243018  
LUFNA213618  
LUFNA213018



**Tops with cutout in center for storage unit**

69

LTOPA2430  
LTOPA2130



### Complements

<b>Box for adjustable leg</b>	<b>72</b>	<b>Accessory bars on posts</b>	<b>76</b>	<b>Short footing</b>	<b>79</b>
BOX1A290519		VAPBS1266 VAPBS1260 VAPBS1254 VAPBS1248 VAPBS1242 VAPBS1236 VAPBS1230		AC-BUNF	
<b>Set of boxes for ajustable legs with inserts for modesty panel</b>	<b>73</b>	VAPBD1266 VAPBD1260 VAPBD1254 VAPBD1248 VAPBD1242 VAPBD1236 VAPBD1230		"C" foot for laminate or metal recessed end panel	<b>80</b>
BOX2A290519				PIEC24 PIEC18	
<b>Laminate modesty panel for leg boxes</b>	<b>74</b>	<b>Frosted acrylic screens</b>	<b>77</b>		
MBOXA1959 MBOXA1953 MBOXA1947 MBOXA1941 MBOXA1935		VRB66 VRB60 VRB54 VRB48 VRB42 VRB36 VRB30			
<b>Laminate surface attached modesties</b>	<b>75</b>	<b>Spacing brackets</b>	<b>78</b>		
PPBOXA2258 PPBOXA2252 PPBOXA2246 PPBOXA2240 PPBOXA2234		AC-OSB			
PPBOXCA2243 PPBOXCA2237 PPBOXCA2231					
PPBOXCA2240 PPBOXCA2234 PPBOXCA2228		<b>Casters for adjustable table bases</b>	<b>78</b>		
		TL-CAS4			

# General informations



## General information

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height adjustable table sets	14
general characteristics	15
meeting table with pneumatic base adjustment system	17
table base with electrical adjustment	17
electric height adjustment	19
surface shapes and dimensions	20
grommets	22
multi-outlet	23
complements	25
storage	27
cable management	33
different types of finishes	37
codification example	41
configuration example	41

Adaptable and versatile models.

The adjustable table can evolve according to your needs by adding sections to gain more work surface.





Take Off adjustable tables work in open office configurations, in collaborative settings and in private offices.

They adapt to all tasks in any environment and their sleek, contemporary lines blend ingeniously with all Artopex collections.

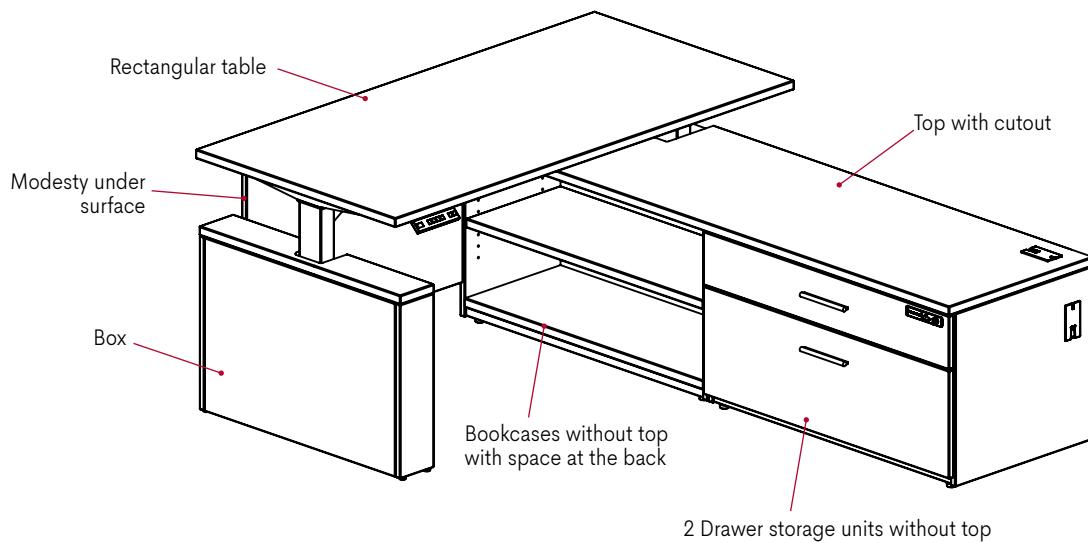
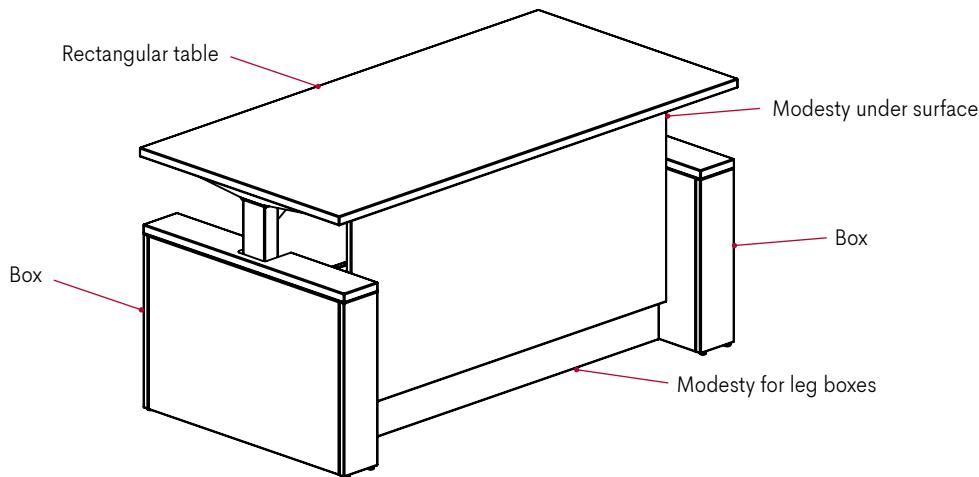
This list includes tables from the Take Off collection with height adjustment, storage to hide an adjustable leg, box for ajustable leg, modesty and related accessories.

### Height adjustable table sets

It is possible to add various accessories to hide the leg (s) of an adjustable table II model.

These complements are 19 3/4 high to clear the top of the structure of the adjustable tables when they are lowered (23 1/8" above the surface).

The rectangular leg cover partially conceals the leg (s) of an adjustable table. The bookcase and storage cabinet come with a space in the back that also partially conceals the height adjustable table leg. It is possible to create a credenza by combining 2 storage units and adding a surface covering all of these storage units. Modesties are available, and installed in a fixed position on the leg covers or under the surface to follow the adjustable table motion.



## General characteristics

### Materials

Surfaces are made of 1" (25 mm) thick particleboard panels in Thermally fused laminate (T.F.L.) or High pressure laminate (H.P.L.).

H.P.L. adds  $\frac{1}{16}$ " (1.6 mm) to surface thickness. Edge is  $\frac{1}{16}$ " (1.5 mm) thick ABS in matching or contrasting colors.

The cabinet of the storage units, the fronts and the modesty panels are made of  $\frac{1}{16}$ " (17.5 mm) particleboard panels. The outline of these panels (edge banding) is made of  $\frac{3}{32}$ " PVC. (2.5mm) thick color matched with laminate.

Table surfaces, storage fronts & tops are also available in "FENIX" H.P.L.



### Laminate finishes

The available finishes are divided into 2 categories:

- The "Surface" finish (applied on the surface of tables or storage).
- The "Edge banding" finish (surface contour).
- The "Base" finish (applied to the sides and back of the storage).
- The "Front" finish (applied to the front of drawers/doors of storage).

Refer to the product descriptions and finish chart for more information, [see p.37-38](#).

### Metal finish

Legs and some metal components are available in a choice of finishes.

Please refer to the product description and finish choice chart for further details, [see p.39](#).

### Wood grain direction

#### Surfaces

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

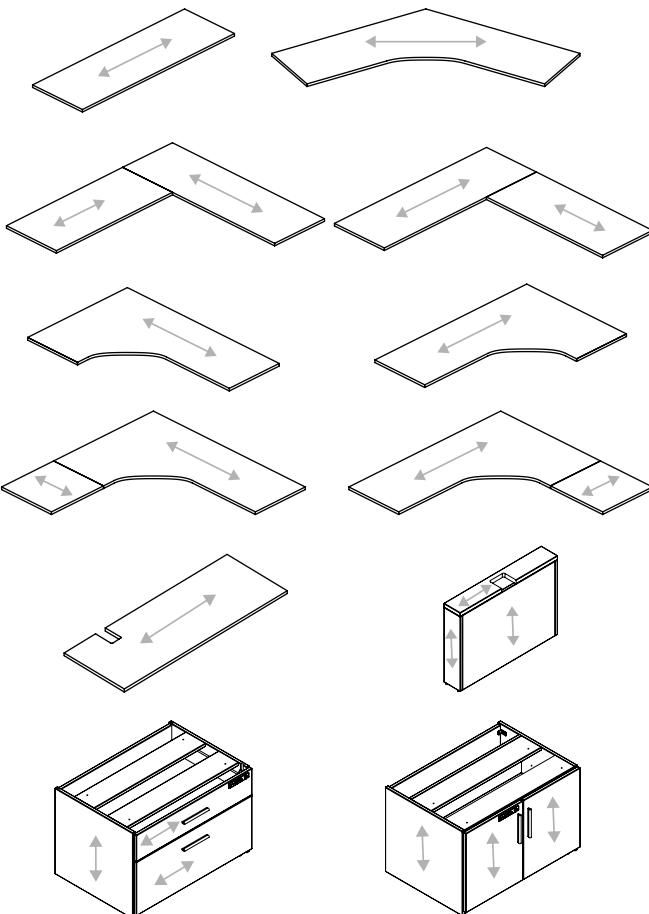
#### Back, doors and fronts

The wood grain is positioned vertically on:

- the sides of the storage units
- the swinging doors

Horizontally on:

- the drawer fronts
- the back of the storage units
- modesties



## General characteristics (cont'd)

### Assembly and hardware

The adjustable tables are delivered knockdown with the base components packaged in multiple boxes with the necessary hardware included. Pre-drilled holes are provided to facilitate the positionning of the base for installation.

Storage does not require any assembly on delivery other than levelers and handles.

### Doors

The doors have hinges which allow an opening of 110°.

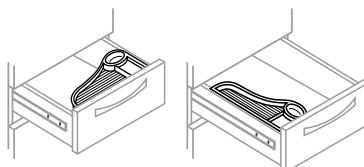
### Drawers

The drawers are equipped with progressive sliding slides with ball bearings having a total extension of 16". The load capacity is 100 lbs for the 6" and 12" drawers and 150 lbs for the side drawers of the die. All drawer slides meet the BIFMA standard.

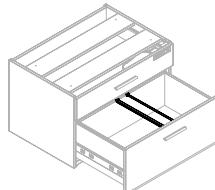
### Drawer Accessories

All storage including at least one 6" utility drawer has an included pencil tray that can be installed either in width or in length.

The file drawers have PVC profiles around their edges which can accommodate letter or legal size files. A filing bar (letter size) is included with all combination storage with file drawers (12"). Front-to-back filing bars must be ordered separately for the side file drawers. See price list Accessories for more details.



Pencil tray installed in width or length



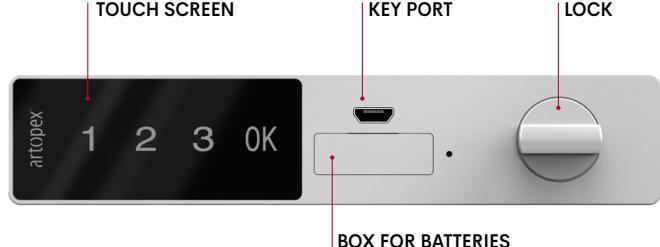
### Locks: Noki Electronic locks / Locks & keys

Storage units with doors or drawers have the option of adding a lock.

The option of key locks, locks with identical keys and Noki electronic locks is available for all these units. It is also possible to specify no lock. To be specified under the "Lock" column of the coding line.

Noki is a simple and efficient locking system.

- A unique combination per user, department or storage unit as required (more than 9,000 combinations).
- A forgotten code, an absent user... use the master key or an authorized person may obtain a master code from Artopex.
- After four attempts to open with a wrong code, a brief alarm sounds.
- Powered by batteries (included), easy access to change batteries.



### Meeting table with pneumatic base adjustment system

The adjustable meeting tables have a metal base with a White, Silver or Black finish.

The cross base is 26 1/2" wide. 4 1/2" long levelers or 4 2" wide casters can be installed and are included in the hardware bag.

The central column is a circular tube, 3" dia. The 15 1/4" adjustment range allows you to reach a minimum height of 27 1/4" with levelers or 29" with casters and a maximum height of 42 1/2" with levelers or 44 1/2" with casters.

The maximum recommended load is 8 kg (17,6 lbs) for proper operation of the adjustment system.



### Table base with electrical adjustment

Both the **Adjustable Table II** and the **E-motion** adjustable table series are available with 3-section T-bases with electric height adjustment.



#### Adjustable tables II

This table series is available in a choice of shapes with square or rounded corners.



#### E-Motion adjustable tables

This table series is only available in a rectangular shape with square or rounded corners.



## Electric height adjustable tables

### Cable ties

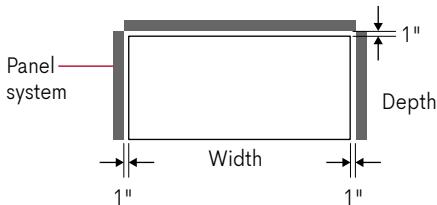
Cable ties are supplied with the bases to secure cables under the surface.

### Castors

A set of four 2" H. black plastic castors (2 with brake and 2 without) can be ordered. They will replace the levelers, to be installed on site.

### Surface dimensions

Surfaces are 1" shorter in depth and 2" shorter in width than freestanding Take Off tables. The 1" clearance created when the table is surrounded by partitions, dividing screens or panel systems prevents fingers from being pinched when the mechanism is activated.



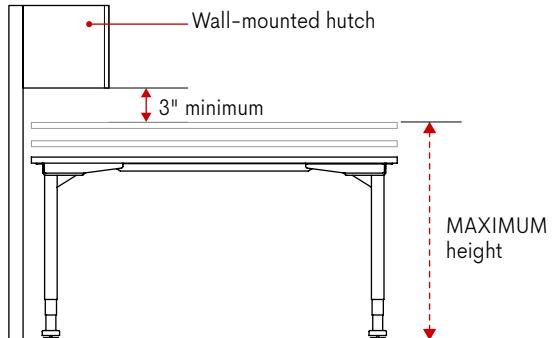
#### IMPORTANT:

For security reasons: ensure a minimum clearance of 1" on all sides of the table when placed with freestanding furniture.



#### IMPORTANT:

For safety reasons: A minimum gap of 3" between the underside of the hutch and the top of the adjustable table is recommended when it is at its maximum height.



## Electric height adjustable tables

**Adjustable Tables II**



**E-Motion adjustable tables**



- Available with 2 legs for rectangular tables and 3 legs for corner or return tables.
- Structure: independent legs with stiffener.
- Digital display keypad with 3 customized heights.



- Electric height adjustment: 24 1/2" to 50" high, includes 1" surface.
- "T" legs - rectangular column 3 sections 80 x 50mm.
- Leg length: 23 1/2" for 23" deep surface and 27 1/2" for 29" deep surface.
- Short 1/2" adjustment levelers for stability and included longer levelers for 1" adjustment.
- Available base colors: Black, White and Silver.
- Operating speed: 38mm (1 1/2") per second.
- Collision sensor.
- Power cord: 107".
- Noise level: 42 dB.
- Load capacity (including surface weight):  
2-leg set: 320 lbs  
3-leg set: 385 lbs
- Complies with ANSI / BIFMA standards, UL ( CAN-US ) certified.

- Available with 2 legs for rectangular table.
- Structure: 2 legs joined by an extendable central structure (min. 41 3/8", max. 73 1/8").
- Digital display keypad with 4 customized heights..



- Electric height adjustment: 23 1/8" to 48 3/4" high, includes 1" surface.
- "T" legs - rectangular column 3 sections 70 x 70mm.
- Leg length: 23 1/2" for 23" & 29" deep surfaces.
- Short 1/2" adjustment levelers for stability.
- Available base colors: Black, White.
- Operating speed: 32mm (1 1/4") per second.
- Collision sensor.
- Power cord: 109".
- Noise level: 45 dB.
- Load capacity (including surface weight): 285 lbs.
- Complies with ANSI / BIFMA, UL certified ( CAN-US ), UL962.

### Base position under the surface

#### Adjustable Tables II

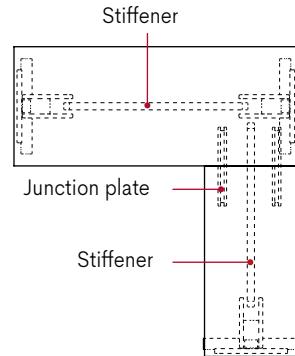
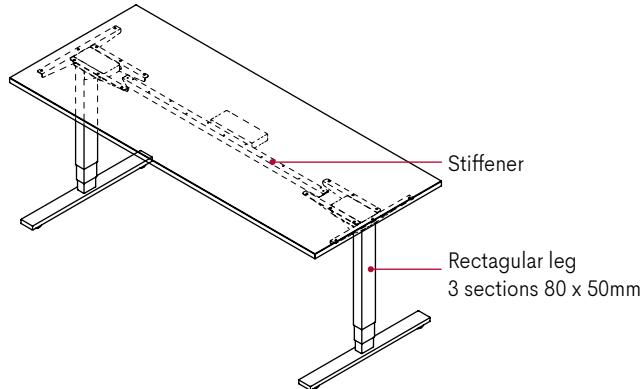
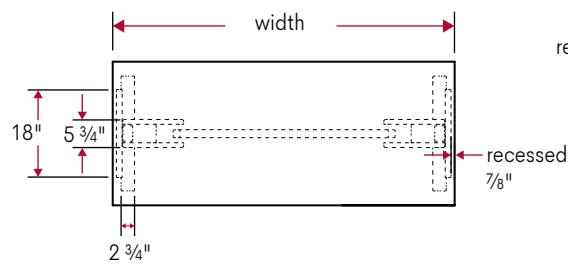
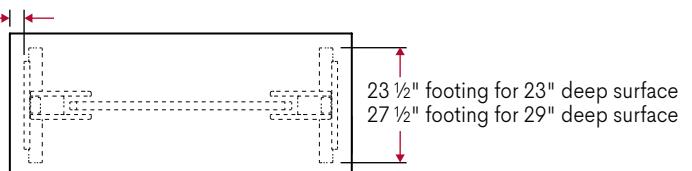


Table with reversible return

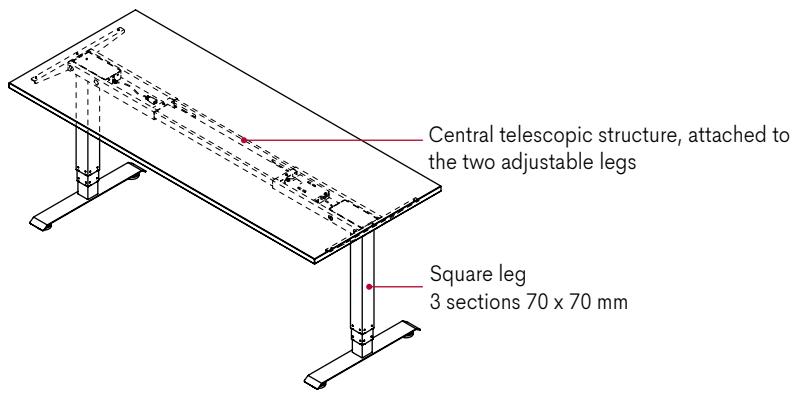
Standard position



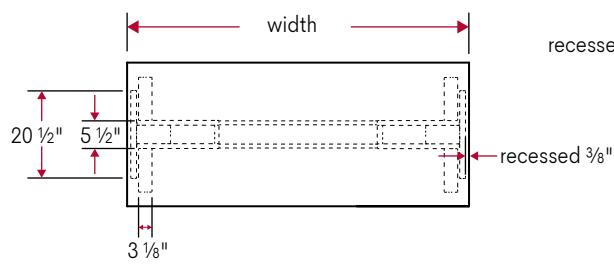
Position with clearance for lateral screens



#### E-Motion adjustable tables



Standard position



Position with clearance for lateral screens

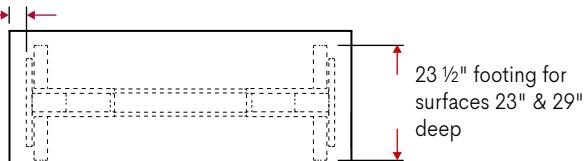


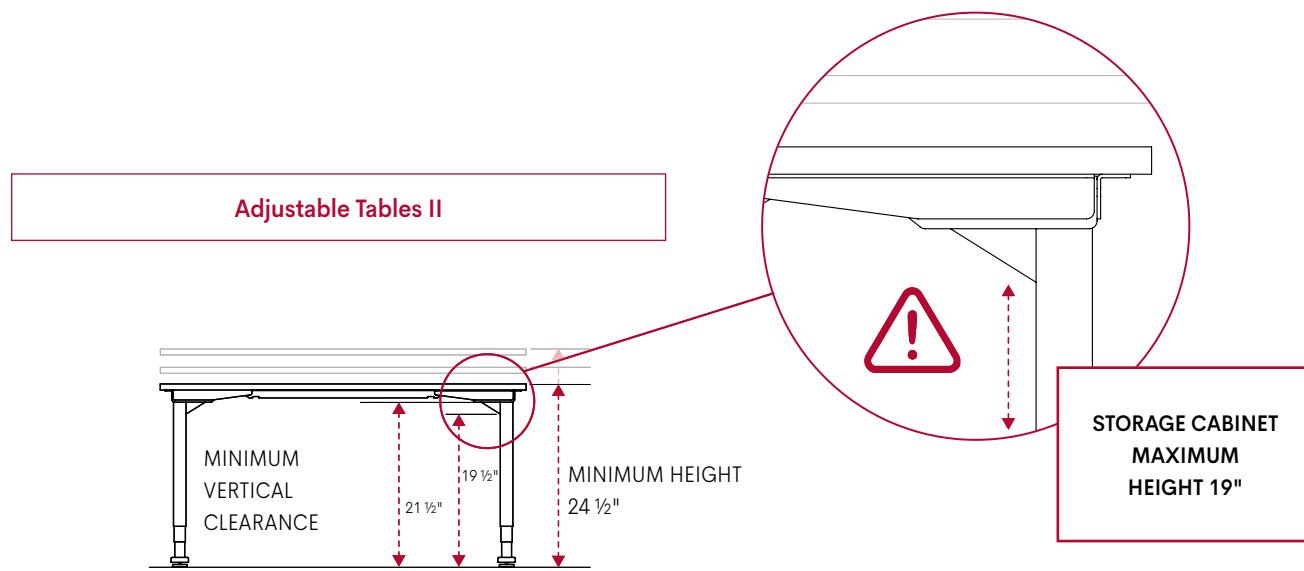
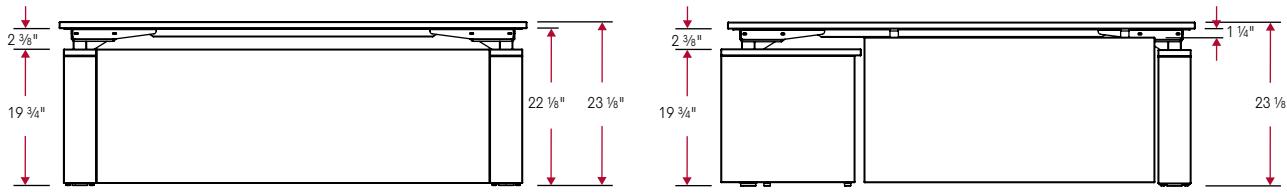
Table WIDTH = width indicated in price list.

### Interior clearance - vertical

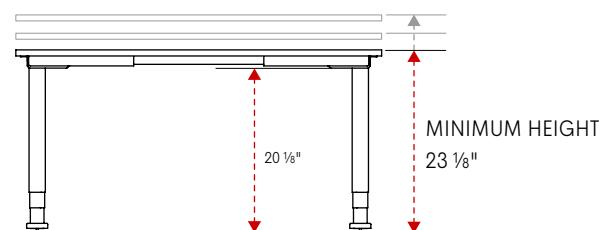
The vertical clearance indicates the **free space under the structural beams of the adjustable table II** when the table is at its minimum height.

To ensure that the adjustable table is compatible with a mobile pedestal, a credenza or any other storage unit, refer to product heights as indicated in the price list.

#### Minimum interior clearance for leg cover kit



#### Adjustable E-Motion tables



## Grommets

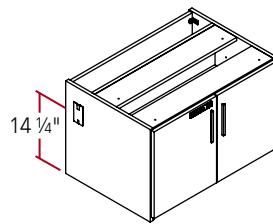
Adjustable table surfaces do not come standard with grommets, but you can add them under the ( Grommet ) section.

Grommets are also available on the sides of storage units.



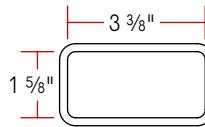
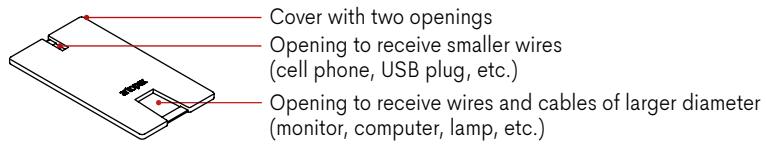
**IMPORTANT:**

The grommets of these storage units cannot align with those of the freestanding Take Off price list. If the use of a column is required, it should be cut at the bottom to line up the openings.



It is also possible to add a grommet on the left (L) and / or on the right (R) on the tops with cutout for credenza or storage.

The finish must be specified: White (**G1**), Charcoal (**G2**), Frost (**G3**) or Black (**G4**) plastic. The grommet with the Artopex logo has a cover with two openings.



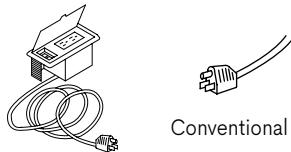
**Dimensions of the interior space  
when the cover is removed**

### Multi-outlet ( options )

Up to three recessed multi-outlet can be ordered on the surface of an adjustable table in the "Options" section ( M-Outlet ). The cutout for the multi-outlet is prepared at the factory, but the housing box must be fitted at the time of installation.

#### **Recessed multi-outlet (UN) 1-circuit with conventional wall outlet connection - Black**

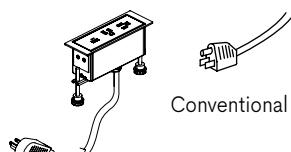
- 6 3/8" x 3 1/4" on the surface.
- 2 grounded electrical outlets with 12A breakers.
- 2 cutouts for telecom adapter.
- 1 retractable cover that allows it to be closed when not in use.
- Power cord: 108" (9').
- Electrical component(s) certified to U.S. and Canadian electrical standards.
- Black finish.



Conventional

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

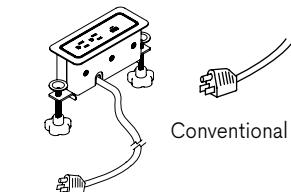
- 6 5/8" x 2 5/16" on the surface.
- 2 x 15A electrical outlets.
- 1 USB-A 18W, 5V, 1.5 amp. for recharging.
- 1 USB-C 25W, 20V, 1.25 amp. for recharging.
- Power cord: 120" (10').
- Electrical component(s) certified to applicable U.S. and Canadian electrical standards.



Conventional

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

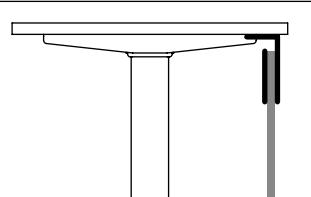
- 6 5/8" x 2 3/4" on the surface.
- 2 prises électriques 120V AC, 12A.
- 1 USB-A 18W, 5V, 1.5 amp. for recharging.
- 1 USB-C 25W, 20V, 1.25 amp. for recharging.
- Power cord: 118" (9'10").
- Electrical component(s) certified to applicable U.S. and Canadian electrical standards.



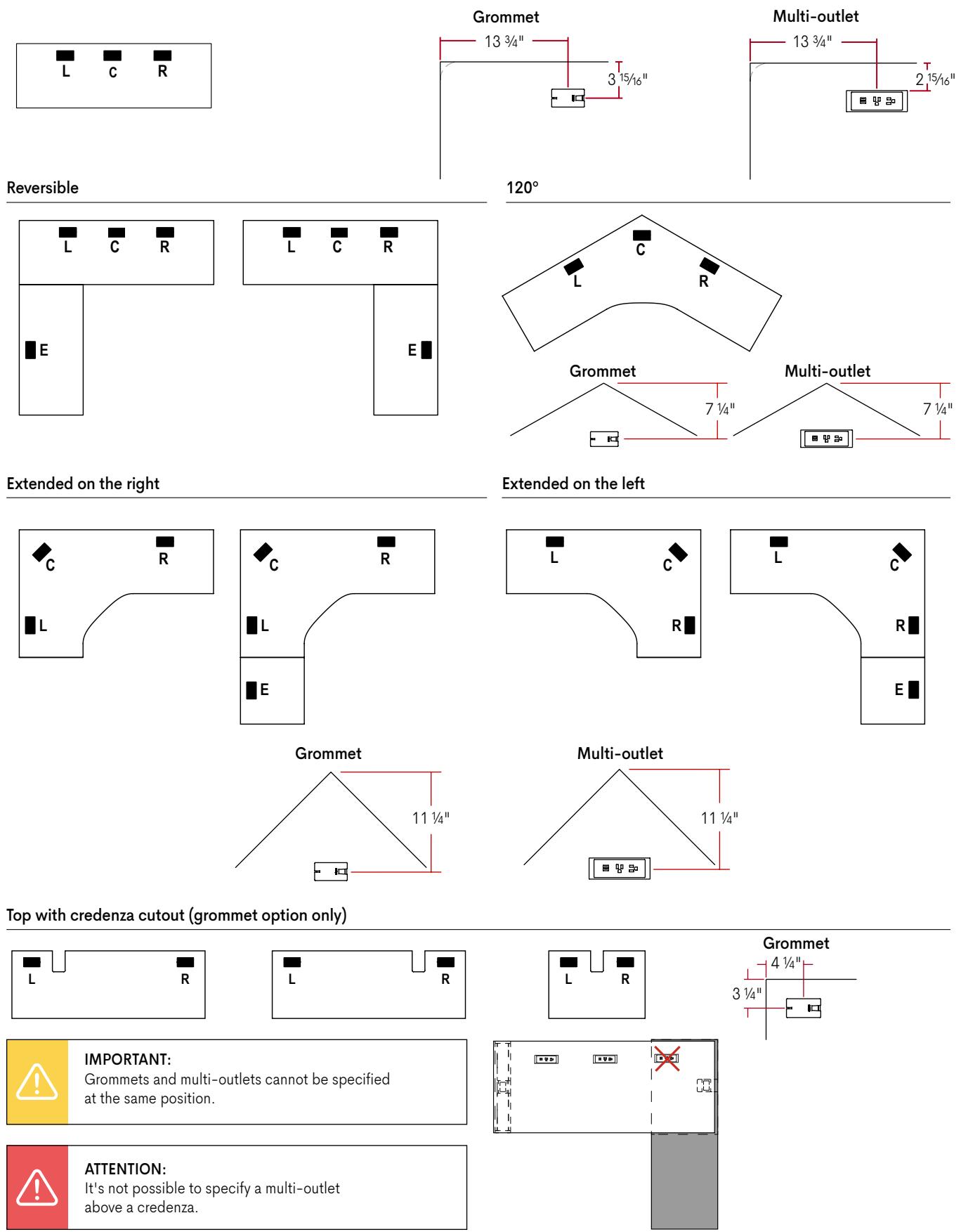
Conventional

#### **IMPORTANT:**

The module will be visible under the table. It can be concealed by adding a Take Off modesty panel (sold separately).



## Grommet and multi-outlet positions



## Storage

Bookcases and cabinet type storage (30" and 36" W.) are available with a space at the back. This space can accommodate a 27 1/2" leg (29" D. table). A removable back allows the adjustable leg to be easily positioned inside the storage. When removed, this back allows easy access to the outlet and wiring when the storage is against a wall. When the back of the storage is exposed, the removable facade conceals the leg and all the wiring. A 30" W. top with a cutout at the center can be used with a 30" W. storage with a table.

Bookcase storage, featuring 2 doors, 2 drawers as well as 60", 66" and 72" tops with a left or right cutout are also available to create personalized credenza. LTOP surfaces from Take Off freestanding price list can be used if no cutting is required.

### Two storage categories are available:

- Storage units without top with space at the back for the adjustable leg: bookcase or 2-door cabinet
- Storage without compatible top used to create a credenza.

Storage has no kick plate. The facades are situated approximately 1" from the ground.

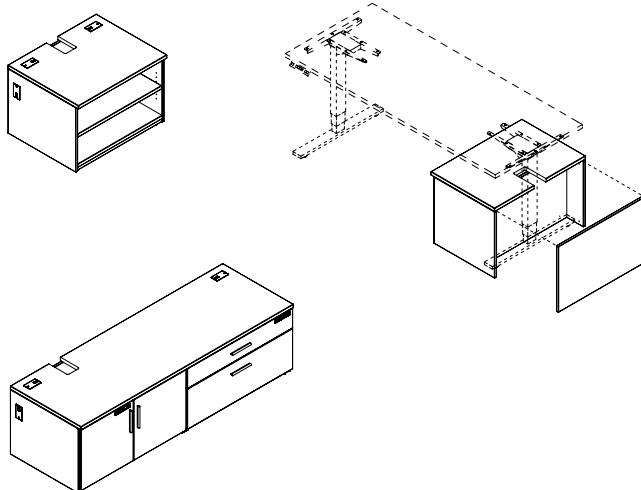
Grommet on the left and / or right sides are available as an option.

### Top with cutout for storage and credenza

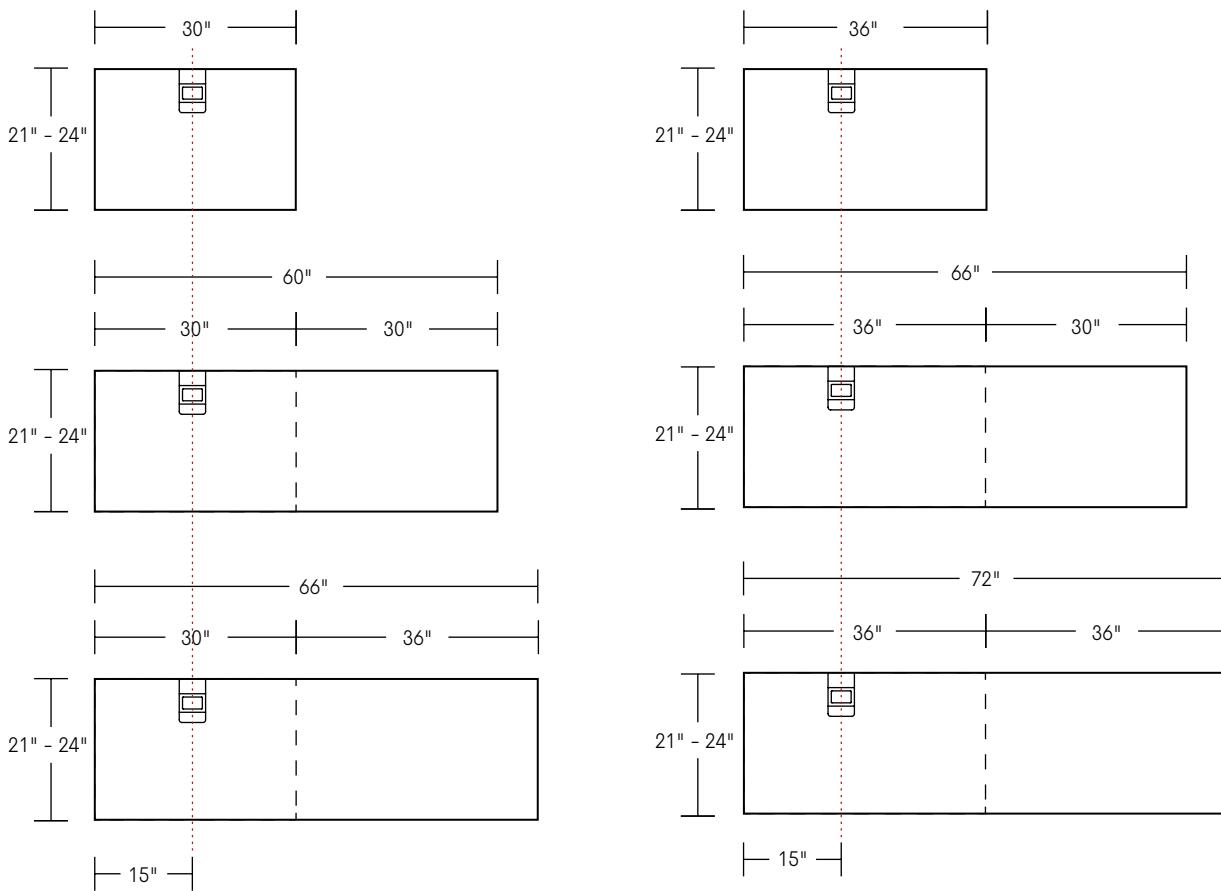
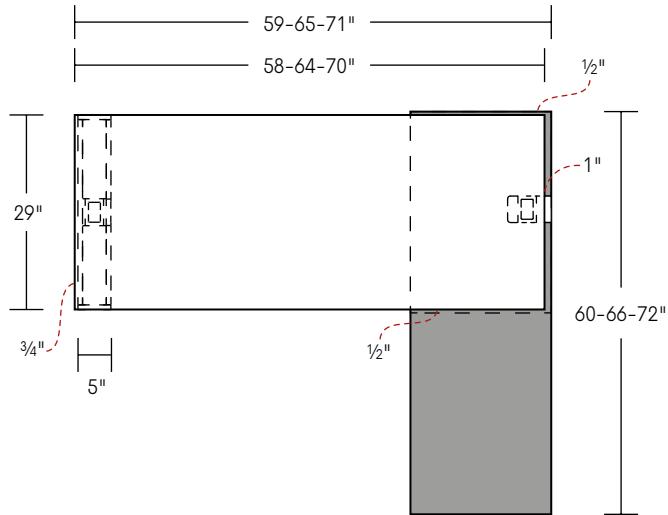
Top with cutout in the center for 30" storage and on the left or right for 36" storage and 60", 66", 72" credenza serving as a clearance for the column of the leg of an adjustable table II model 29" D. only.

The cutout must be above a storage with space at the back (BKNBA or LDNBA).

Left and right grommets available as an option.



## Storage (cont'd)



## Complements

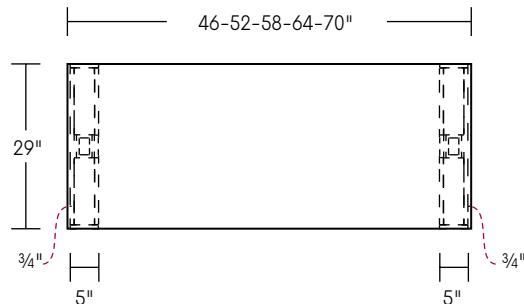
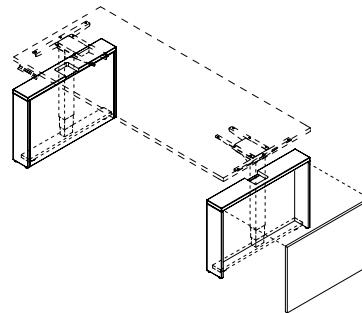
### Leg Cover

The rectangular shaped leg cover conceals the leg (s) of an adjustable table for a more executive look.

The leg cover is 19 3/4" high to clear the top of the frame of the adjustable tables when they are lowered to the lowest (23 1/8" above the surface).

The leg cover is only compatible with 29" deep tables. When installed, a 1/2" clearance is provided on the side to the edge of the table.

A removable door on the outside allows easy installation of the leg of an adjustable table and an opening on the top ensures proper movement of the column.



### Laminate modesties for leg boxes

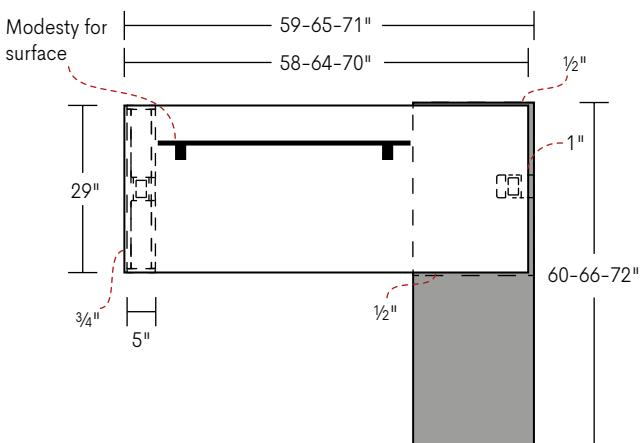
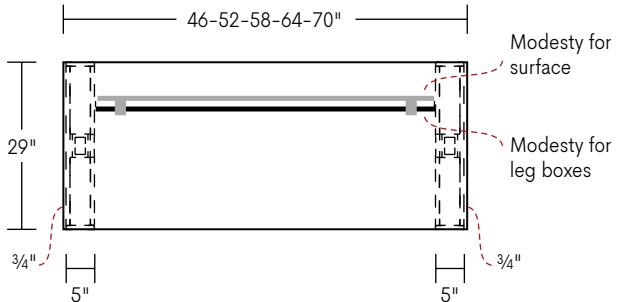
The modesty is fixed between two leg covers provided with the provided assembly screws.

It is the same height as the leg covers, 19 3/4" H. and recessed by 6".

### Laminate modesties for surface

Modesty attaches itself below the surface and will follow the surface motion. It is 22" high. For a perfect fit between two leg covers or one leg cover and a credenza (21 or 24" D.), refer to the price list to choose the right size.

When used alone, the surface modesty can be installed to the desired depth, with a greater or lesser recess or without a recess. When paired with a modesty for leg covers, it must be installed at a minimum distance of 1" in front of the leg cover to clear the supports.



### ATTENTION



The modesty under the surface is not compatible with the 2-door cabinet. It will prevent one of the doors from opening. Instead, use the bookcase upside down with space in the back.

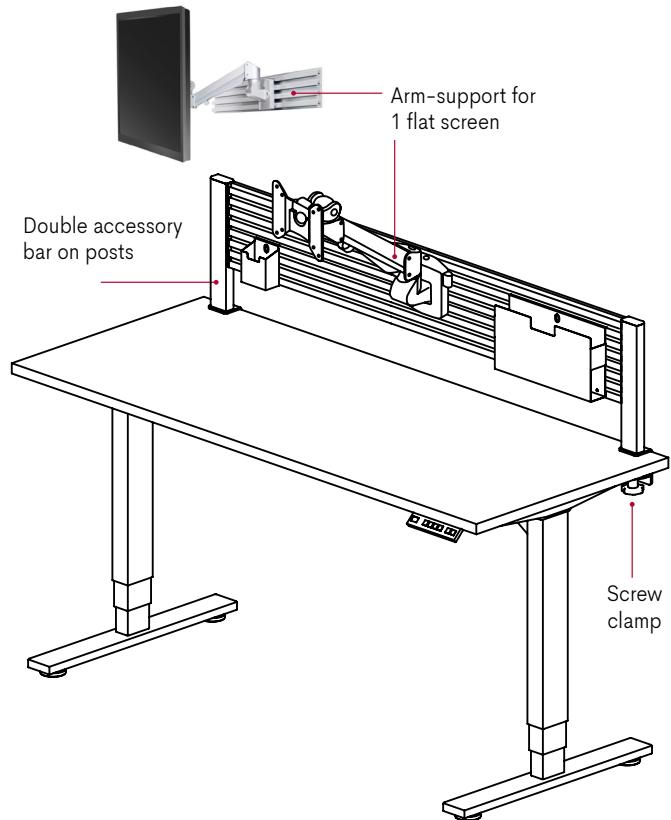
## Complements (cont'd)

### Accessory bar on posts

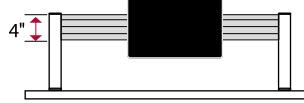
- Stronger than the Take Off single or double (VAPB\_) accessory bars, this bar is designed for the installation of a flat screen arm-support and / or Artopex accessories. One functional side only.
- Metal accessory bar 12" H. x 1" thick with: 1 hanging section 4" H. (single) or 8" H. (double).
- Installs with screw clamps to a 1", 1 ½" or 2" thick work surface.
- Accessory bar and posts are Silver finish with Black plastic finishing caps.
- Assembly screws are visible at the back of the accessory bar.

In general, the bar length is intended to allow for a 2 ¼" clearance on each side.

Length	For use with table (length):				
	Bar	Rect. / dual-depth	Rect. corner	90° corner	120° corner
65 ½"		70"	70-76"	70-82"	
59 ½"		64"	64"		
53 ½"		58"	58"	58"	
47 ½"		52"			52"
41 ½"		46"		46"	46"
35 ½"					
29 ½"					



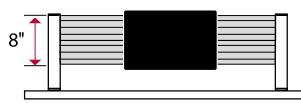
### Single accessory bars



2 supporting posts: 29 ½" to 53 ½" L.

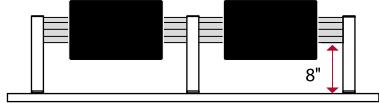
1 flat screen arm-support can be attached.

### Double accessory bars



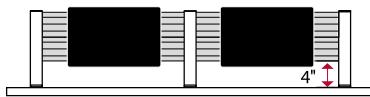
2 supporting posts: 29 ½" to 53 ½" L.

1 flat screen arm-support can be attached.



3 supporting posts: 59 ½" L. and more.

2 flat screen arm-supports can be attached.



3 supporting posts: 59 ½" L. and more.

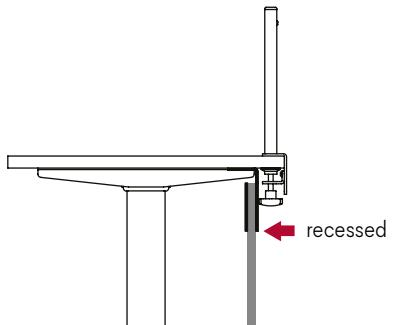
2 flat screen arm-supports can be attached.

### Complements (cont'd)

**IMPORTANT  
MODESTY PANEL  
AND ACCESSORY BAR**

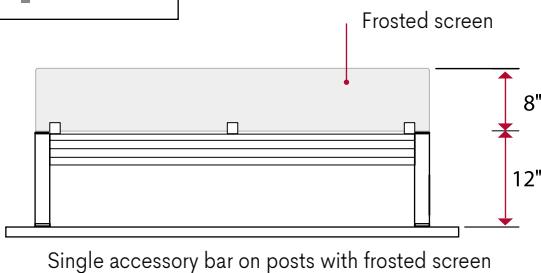


In order for the screw clamps to function under the surface, the accessory bar with posts can only be installed on an adjustable table with a recessed modesty panel.



#### 8" H. frosted screens

Rectangular frosted (on one side) acrylic screen of the same length installs on the top of an accessory bar with posts (single or double) and attaches to the back with fastening clips.



## Complements (cont'd)

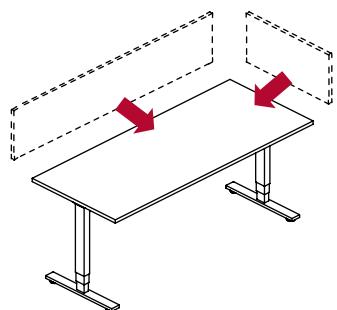
### Take Off privacy panels, modesty panels and accessory bars

Privacy panels and modesty panels (laminate, frosted) as well as single or double-height accessory bars from the Take Off Freestanding collection can be installed on the adjustable tables.

The maximum length for an Take Off privacy or modesty panel or for an accessory bar on a adjustable table is 4" less than the length of the surface.

Screen	Rect.	Rect. corner	90° corner	120° corner
72"		76"	82"	
66"	70"	70"	70"	
60"	64"	64"		
54"	58"	58"	58"	58"
48"	56"			52"
42"	46"		46"	46"

### Rectangular tables

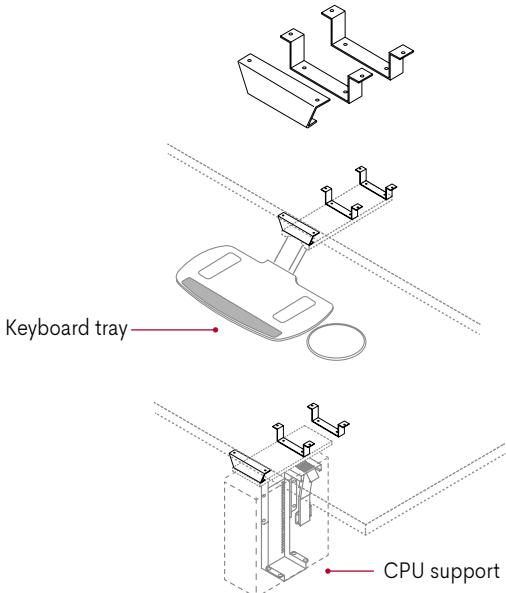


### Complements (cont'd)

#### Spacing brackets

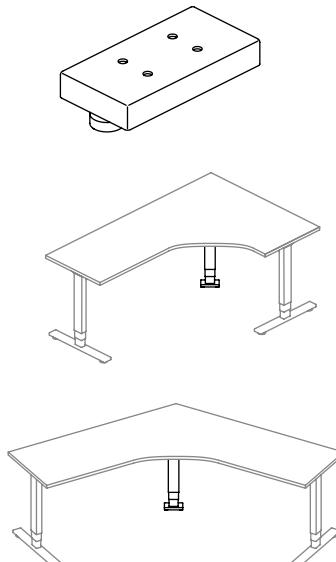
The spacing brackets allow for the installation of ergonomic accessories under the surface of an adjustable table, or under any other surface equipped with structural beams. The brackets lower the installation plate of the accessory by 2 1/4" H. Brackets are made of metal with a black finish.

The spacing brackets install onto the keyboard tray or CPU support with bolts (included) then to the surface with screws.



#### Short footing for adjustable tables II

The corner foot can be replaced with a short footing only on the Adjustable Table II series.

**IMPORTANT:**

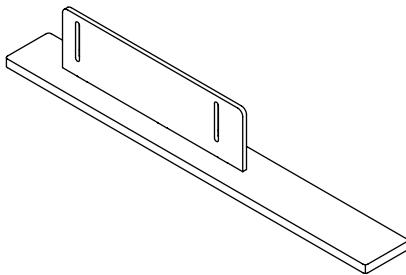
The short footing can only replace a corner foot on corner tables with curved interior access: **TEE3PCO** and **TEE3PCV**.

### Complements (cont'd)

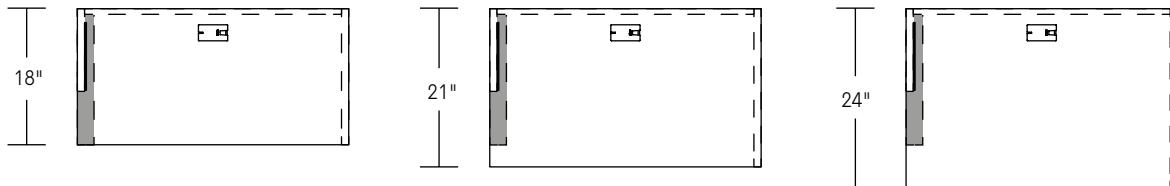
#### "C" foot for recessed end panel

The "C" foot, made of painted metal must be installed on a laminate or metal half-leg. The foot is reversible and therefore works as much on the left leg (**CL table**) as for the right leg (**LC table**).

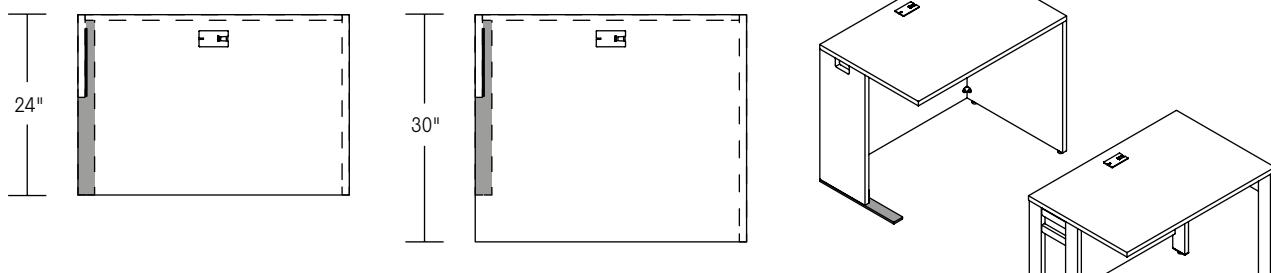
Wood screws for the laminate legs and self-drilling screws for the metal legs are supplied with each leg.



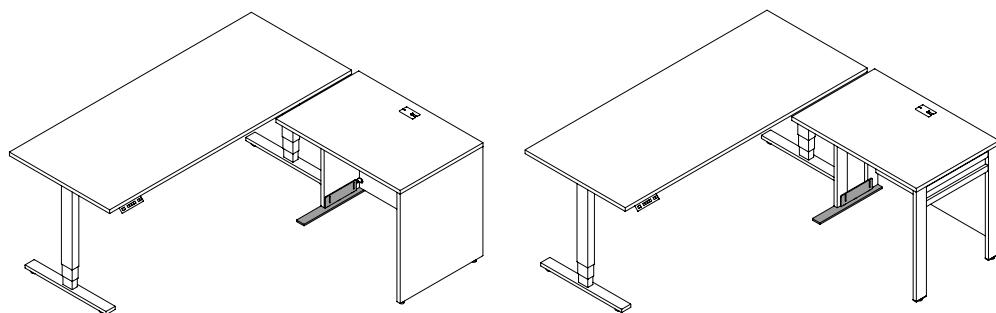
**The 18" leg will be ideal on tables 18, 21 and 24" deep.**



**The 24" leg will be ideal on tables 24 and 30" deep.**



Allows a table with half-leg to be stabilized when used as a return with a height adjustable table.  
For example.



Laminate recessed end panel

Metal recessed end panel



#### IMPORTANT:

It is not possible to use 2 "C" feet on tables with 2 half-legs  
(CC table).

## Cable management (items sold separately)

Components allow for the routing of cables under the surface of the Take Off adjustable table II.

### Flexible braided sleeve

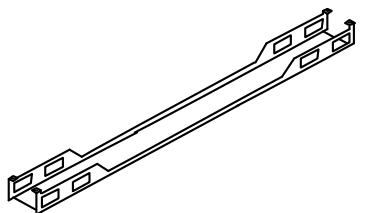
(see Accessory price list)

- To contain and route cables
- 1 1/4" diameter x 72" long.
- Provides cable management from the surface to the floor.
- Black polyester



### Metal cable tray

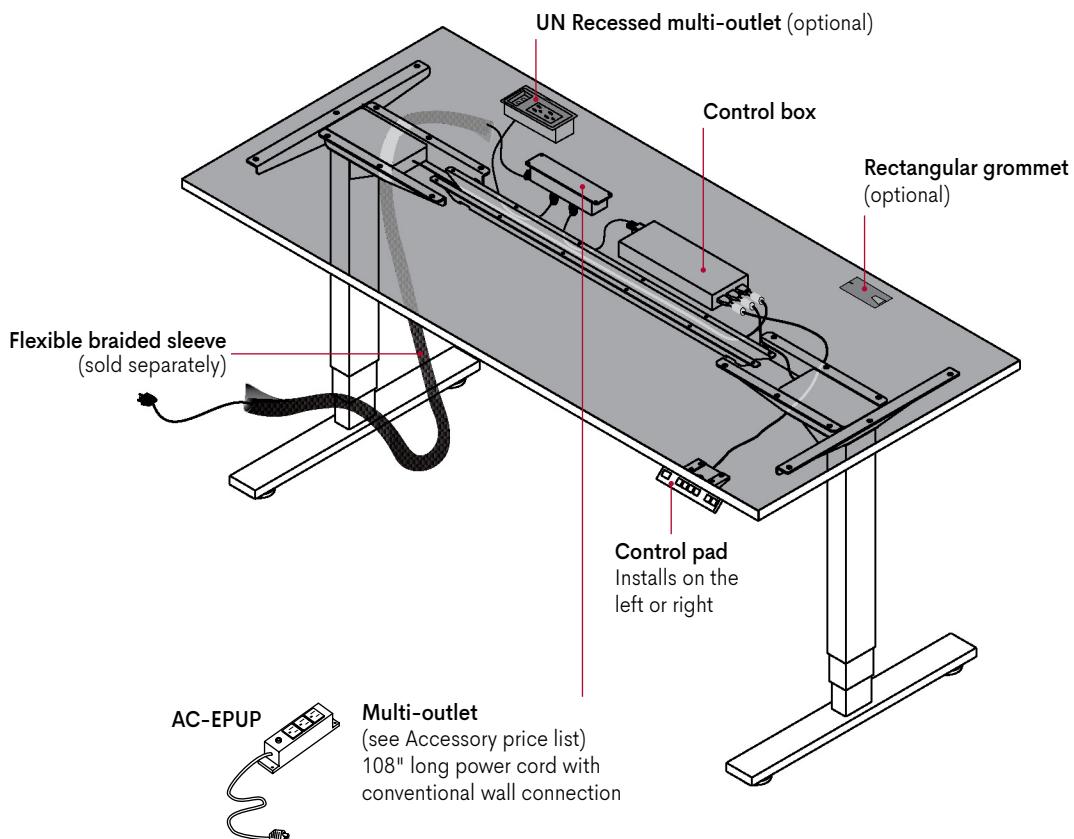
Metal cable tray, with a silver finish, installs under a work surface, and allows for the routing of cabling. Cable access via both ends and sides. Opening can accommodate moveable outlets (AC-ECM, AC-ECMK), telecommunication outlets (AC-ERF, E2-ERD), or can accommodate 1-circuit electrical system, see Accessory price list.



### Extendable wire manager

(see the Accessory price list)

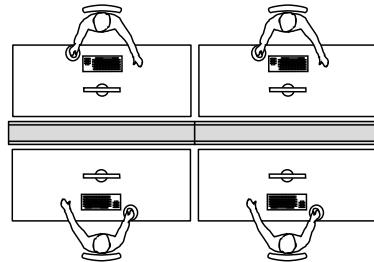
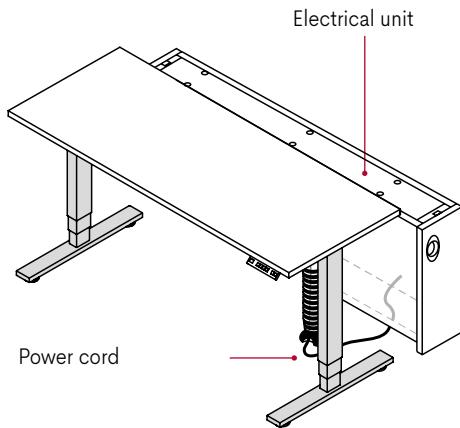
- Installs under a surface with screws.
- 3 1/2" diameter spiral extends up to 84" H.
- The floor base has a 6" diameter.
- Provides routing of wiring from surface to floor.
- Plastic, Black finish.



## Configuration examples with electrical connection and cable management

### Electrical unit - Air line

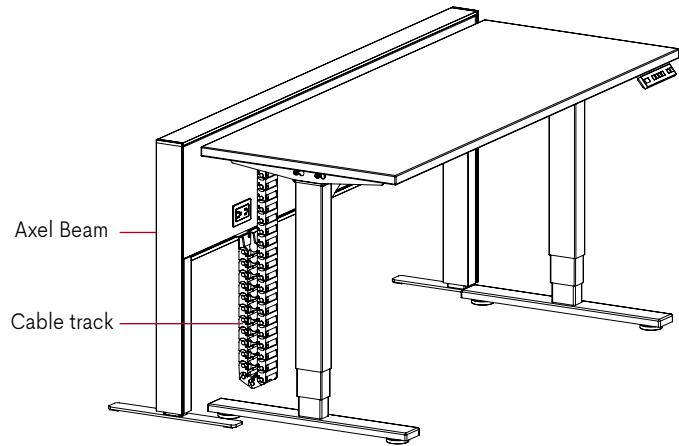
The electrical unit allows for cable management and can accomodate 4-circuit or 1-circuit system components.



The power cord is routed from under the electrical unit.

### Axel Beam

Axel Beam with cable track option, allows the routing of wiring from the surface of the adjustable table to the electrical outlet of the Axel panel.

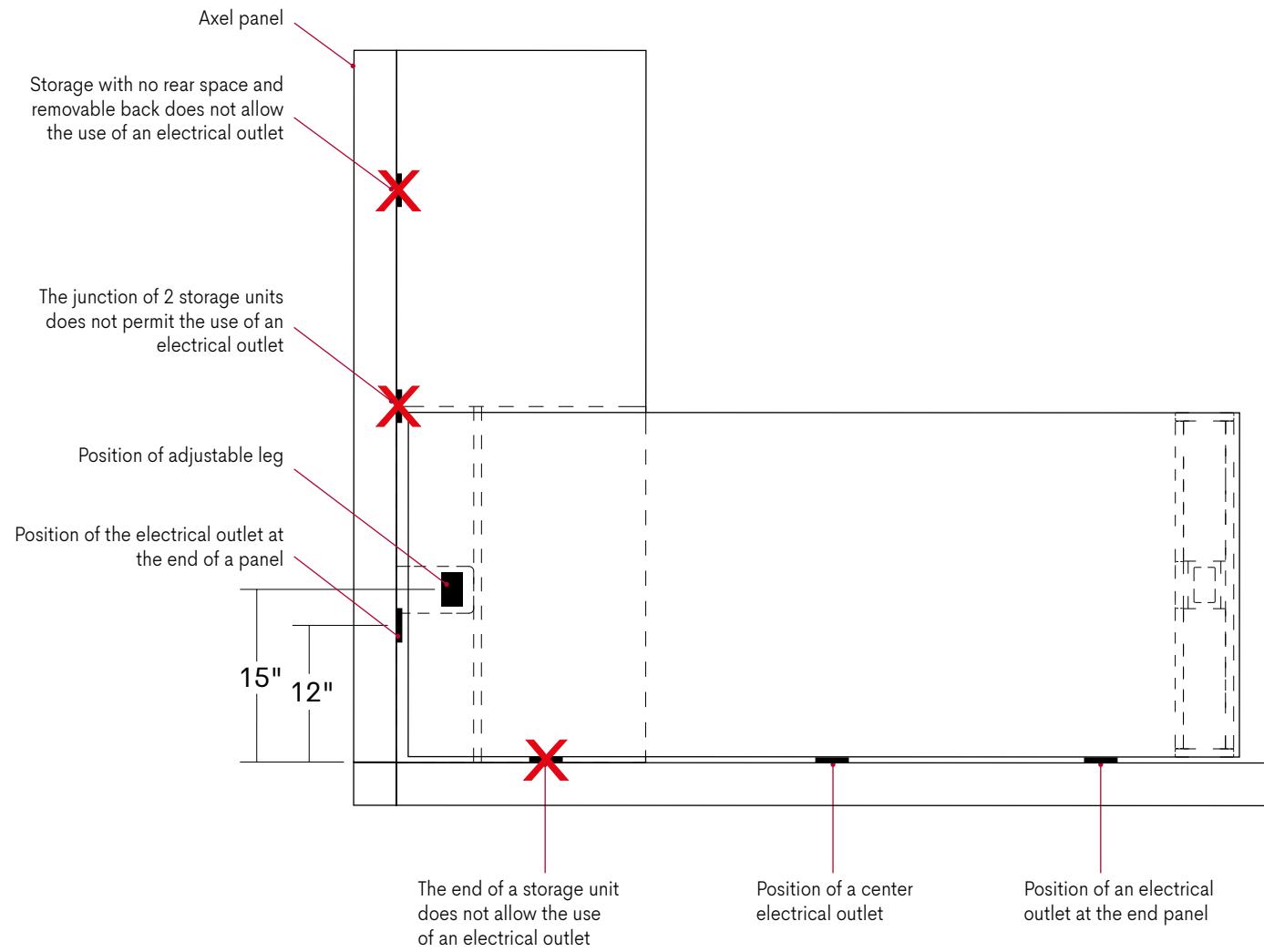


### Configuration examples with electrical connection and cable management (cont'd)

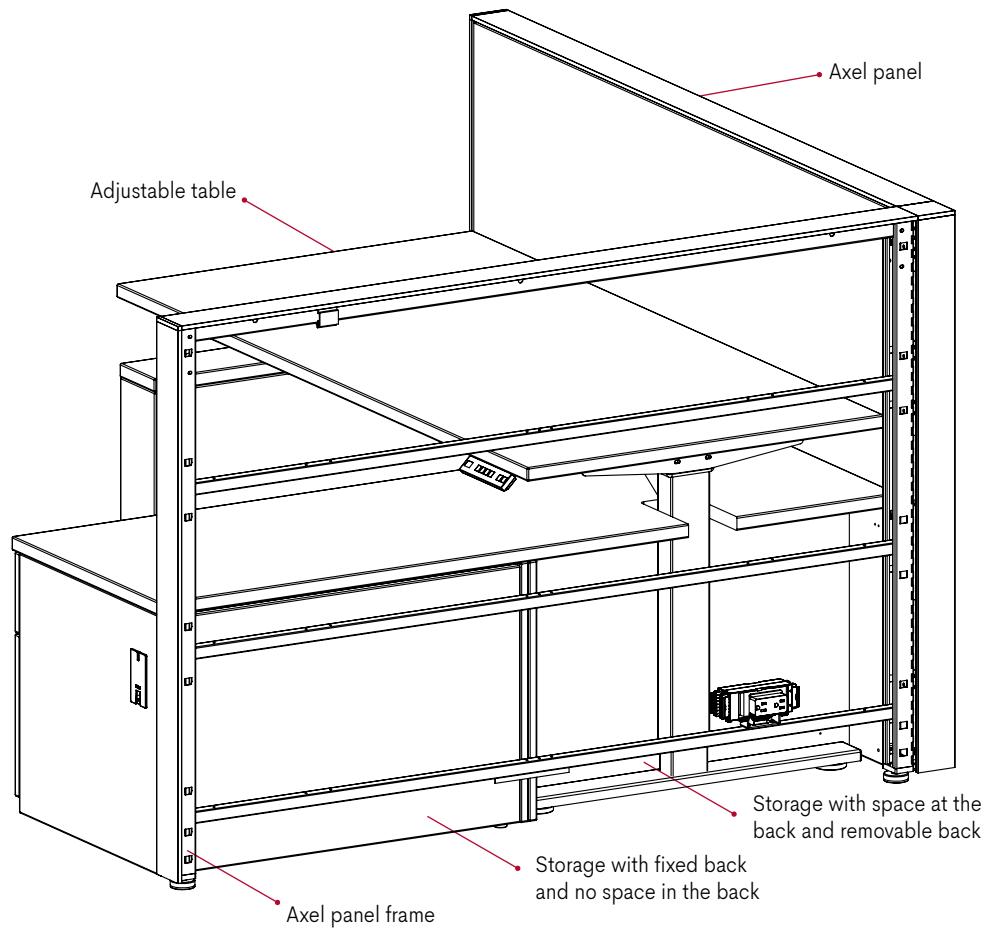
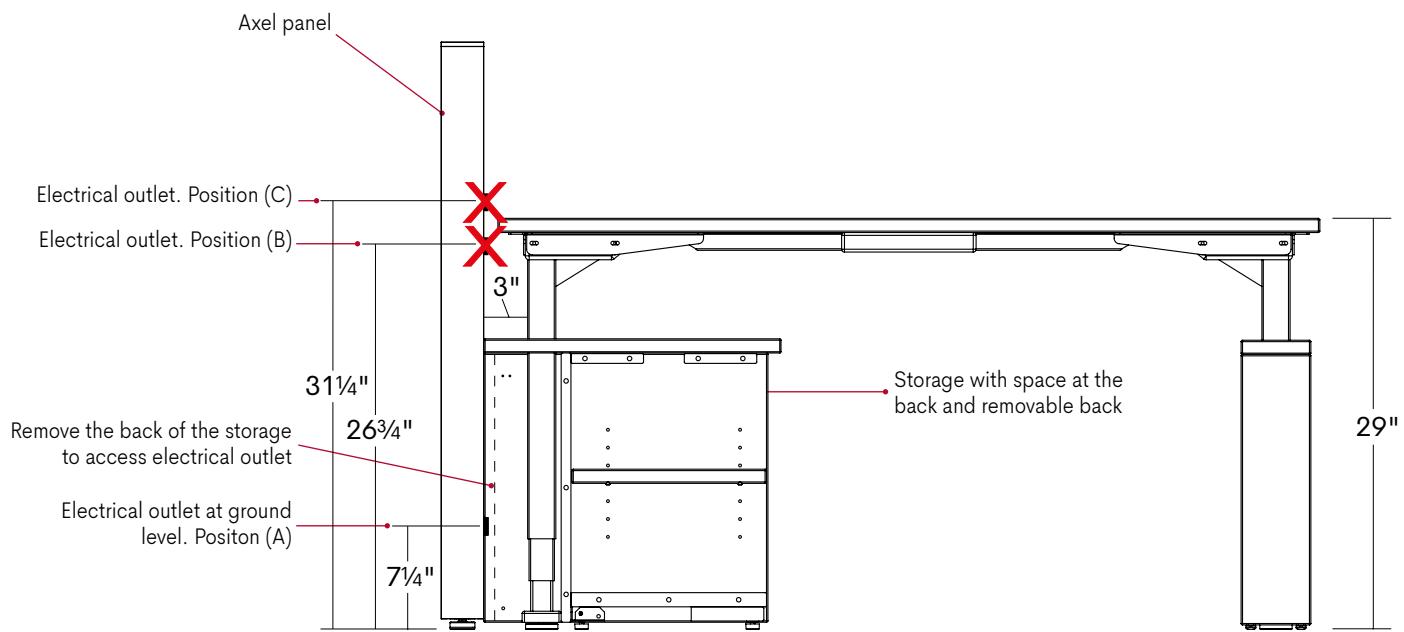
#### Axel

Adjustable tables II can be integrated to Axel workstation layouts.

The removable credenza back allows access to the electrical and data outlets of the Axel panel with a few exceptions as shown below.



### Configuration examples with electrical connection and cable management (cont'd)



## The different types of finishes

Surfaces	
T.F.L. & H.P.L.	FENIX H.P.L.
DOLOMITE FINISH	AURA FINISH
 Charcoal F	 Carbon CB
 Frost A	 Dalia DA
 White BW	 Galaxy GX
SUEDE FINISH	Ginger Root GG
 Cayenne Maple CM	 Sea Salt SM
 Cherry CH	 Sesame SE
 Honey HO*	
SUPERMAT FINISH	KARISMA FINISH
 Chestnut CG	 First Class ST
 Lago LA	 Free Spirit EL
 Maritime Maple EM	 Sheer Beauty BN
 Moka PM	
 Tobacco Cherry TC	
 Willow Grey WG	* Honey: Suede finish for T.F.L. and Dolomite finish for the H.P.L.

Edges	
Regular	FENIX
 Baltic Birch Plywood MR	 Ginger Root GG
 Black N	 Honey HO
 Carbon CB	 Lago LA
 Cayenne Maple CM	 Maritime Maple EM
 Charcoal F	 Moka PM
 Cherry CH	 Sea Salt SM
 Chestnut CG	 Sesame SE
 Dalia DA	 Sheer beauty BN
 First Class ST	 Tobacco Cherry TC
 Free spirit EL	 White BW
 Frost A	 Willow Grey WG
 Galaxy GX	

## The different types of finishes

### Bases

#### 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

### Fronts

#### T.F.L.

DOLOMITE FINISH



Black N



Charcoal F



Frost A



White BW



SUEDE FINISH



Cayenne Maple CM



Cherry CH



Honey HO

AURA FINISH



Carbon CB



Dalia DA



Galaxy GX



Ginger Root GG



Sea Salt SM



Sesame SE

#### FENIX H.P.L.



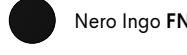
Bianco Kos BK



Grigio Londra GL



Grigio Bromo GB



Nero Ingo FN

SUPERMAT FINISH



Chestnut CG



Lago LA



Maritime Maple EM



Willow Grey WG



Moka PM



Willow Grey WG

KARISMA FINISH



First Class ST



Free Spirit EL



Sheer Beauty BN

## The different types of finishes

Metal			
<b>4 neutrals</b>			
Black 3067			
Charcoal 3064			
Polar White 3002			
Silver 3090			
<b>Pneumatic mechanism base</b>			
Black 9067			
Silver 9090			
White 9002			
<b>34 colors</b>			
Abyss 3113	Cherry 3111	Grigio Londra 3486 *	Shadow 3101
Amber 3108	China Blue 3048	Lemon 3104	Silver 3090
Antique White 3004	Eggshell 3005	Mimosa 3114	Smoothie 3109
Ashen 3370	Espresso 3076	Moka 3075	Source 3106
Bianco Kos 3488 *	Fossil 3102	Navy 3050	Suede 3023
Black 3067	Frost 3065	Nero Ingo 3487 *	Tangerine 3020
Cactus 310 5	Grenadine 3044	Polar White 3002	Warm Grey 3061
Champagne 3311	Grey 3063	Poppy 3110	
Charcoal 3064	Grigio Bromo 3485 *	Sand 3009	

\* Hypermats metallic colors

## The different styles of pulls

Pulls



J - Satin Chrome



X - Aluminum



DN - Nickel DECO



YN - Brushed Nickel



YA - Antique Nickel



YB - Brushed Bronze



TN - Nickel TECHNO



MB - Matte Black TECHNO



WT - White TECHNO



ML - "L" Matte Black

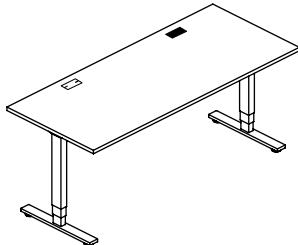


WL - "L" White

## Codification example

### Rectangular table - electric height-adjustable

dimension: 23" x 58"



L1: Top 1" (T.F.L.)  
 Surface: Galaxy (T.F.L.)  
 Edge band: Galaxy  
 Grommet option: White (G1) Left (L)  
 Multi-outlet option: on the right (UNR)

Ordering code: TZ-T3i2358-L1-GX/GX-G1L-UNR

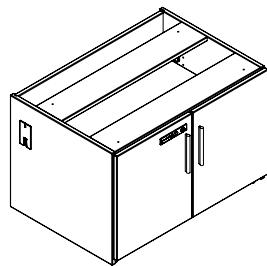
#### S SPECIFY

Code	L1 / S1	Surface	Edge	Grommet	Multi-outlet	
TZ -	<input type="button" value="T3i2358"/>	<input type="button" value="L1"/>	<input type="button" value="GX"/>	<input type="button" value="GX"/>	<input type="button" value="G1L"/>	<input type="button" value="UNR"/>

#### O OPTION

### 2 Door cabinets without top - 18 3/4" H.

dimension: 21" x 30"



Base: Sesame  
 Front: White  
 Grommet: Black (G42) Left and right

Ordering code: TZ-L-LDNA213018-SE/BW-LX-G42

#### S SPECIFY

Code	Base	Front	Lock	Grommet		
TZ -	<input type="button" value="LDNA213018"/>	<input type="button" value="L"/>	<input type="button" value="SE"/>	<input type="button" value="BW"/>	<input type="button" value="LN"/>	<input type="button" value="G42"/>

## Configuration example

		<b>TZ-T3i2970</b> <b>TZ-BOX1A290520</b> <b>TZ-BKNBA213018</b> <b>TZ-LUFNA213018</b> <b>TZ-LTOPAL2160</b> <b>TZ-PPBOXCA2343</b>	Rectangular table Box for adjustable leg Bookcase without top 2 Drawer storage unit without top Top with left cutout Laminate surface attached modesty
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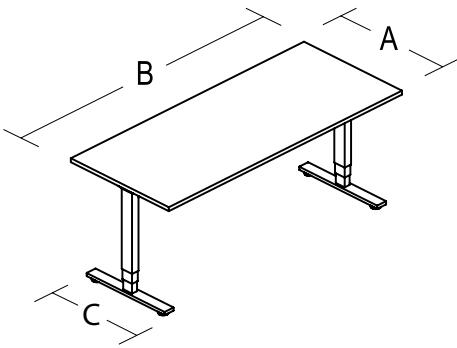
# Price list



## Electrical tables

rectangular tables	44
90° corner tables with rectangular reversible surface	45
90° right extended corner tables with curved interior access	46
120° corner tables with curved interior access	48
rectangular tables with rounded corners	49
90° corner tables with rounded corners with rectangular reversible surface	50
90° right extended corner tables with rounded corners with curved interior access	51
120° corner tables with rounded corners with curved interior access	53

### Rectangular tables



			Price					
Dimensions			Code	L1	S1	Spec.		
A	B	C		T.F.L.	H.P.L.	FENIX	Cu. Ft	lb
29	70	27½	<b>T3i2970</b>	2212	2700	3809	4.4	112
29	64	27½	<b>T3i2964</b>	2190	2647	3666	4.2	107
29	58	27½	<b>T3i2958</b>	2163	2589	3518	4.0	102
29	52	27½	<b>T3i2952</b>	2139	2535	3373	3.8	97
29	46	27½	<b>T3i2946</b>	2000	2358	3106	3.6	90
23	70	23½	<b>T3i2370</b>	2175	2591	3490	4.0	102
23	64	23½	<b>T3i2364</b>	2156	2548	3372	3.8	97
23	58	23½	<b>T3i2358</b>	2124	2492	3243	3.6	93
23	52	23½	<b>T3i2352</b>	2102	2445	3125	3.4	89
23	46	23½	<b>T3i2346</b>	1965	2277	2883	3.2	83



Grommet and multi-outlets positions

**S** SPECIFY

Code	L1/S1	Surface	Edge	Metal	Grommet	M-Outlet
TZ - <input type="text"/>	- <input type="text"/>	- <input type="text"/>	/ <input type="text"/>	- <input type="text"/>	- <input type="text"/>	- <input type="text"/>

**O** OPTION

- S Code:** Consult the above price list.  
L1 / S1 : Specify the code identifying the type of finish for the surface (L1= T.F.L. 1", S1= H.P.L. 1").
- Surface / Edge:** Specify Take Off finishes for the surface and edge, [see p.37](#).
- Metal:** Specify the leg finish: Black (9067), Silver (9090) or White (9002).
- 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 \$42 each.  
No Grommet, choose the **NG** Option, [see p.24](#).
- M Multi-outlet:** Option of "standard" multi-outlet (White WB... or Black WN...) at left ...L, centered ...C and/or at right ...R (+\$744 each) or (White XB... or Black XN...) at left ...L, centered ...C and/or at right ...R (+\$480 each) or (UN...) at left ...L, centered ...C and/or at right ...R, (+\$395 each), [see p.24](#).

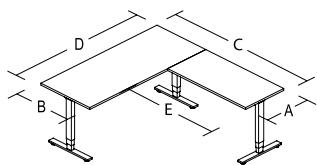
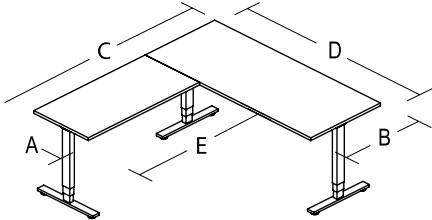
## 90° corner tables with rectangular reversible surface

90° corner table with rectangular surface with electric height adjustment. Adjustment range: 24 1/2" to 50" H.

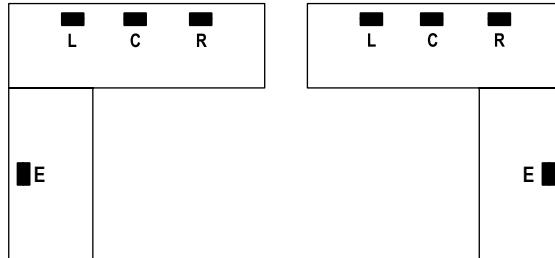
The control pad is programmable and installs on the front, left or right.

Base with "T" legs with levelers, White, Silver or Black finish. Assembly required.

Standard grommet or multi-outlet options available.



Dimensions					Code	Price		
A	B	C	D	E		L1	S1	Spec.
23	29	76	70	47	T3CR23297670	3414	4165	5372 6.7 171
23	29	70	70	41	T3CR23297070	3392	4115	5312 6.6 167
23	29	64	70	35	T3CR23296470	3363	4064	5249 6.4 163
<hr/>								
23	23	70	70	47	T3CR23237070	3377	4057	5205 6.3 160
23	23	64	70	41	T3CR23236470	3356	4011	5144 6.1 156
23	23	58	70	35	T3CR23235870	3324	3953	5083 5.9 152



Grommet and multi-outlet positions

<b>S SPECIFY</b>								<b>O OPTIONS</b>	
Code	L1/S1	Surface	Edge	Metal	Grom. P	Grom. R	M-Outlet P	M-Outlet R	
TZ - <input type="text"/>	- <input type="text"/>	- <input type="text"/>	/ <input type="text"/>	- <input type="text"/>					

**S Code:** Consult the above price list.

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

**Surface / Edge:** Specify Take Off finishes for the surface and edge, [see p.37](#).

**Metal:** Specify the leg finish: Black (9067), Silver (9090) or White (9002).

**Grommet main surface:** 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 \$42 each.

No Grommet, choose the **NG** Option, [see p.24](#).

**Grommet return surface:** Grommet options, choose a color: White (G1...), Charcoal (G2...), Frost (G3...) or Black (G4...) in the center (...E), add \$42 each. No Grommet, choose the **NG** Option, [see p.24](#).

**M Options:** Option of "standard" multi-outlet (White WB... or Black WN...) at left ...L, centered ...C and/or

at right ...R (+\$744 each) or (White XB... or Black XN...) at left ...L, centered ...C and/or at right ...R (+\$480 each) or (UN...) at left ...L, centered ...C and/or at right ...R, (+\$395 each), [see p.24](#).

**Multi-outlet main surface:** Option of "Standard" multi-outlet (White WB... or Black WN...) centered ...E (+\$744 each) or (White XB... or Black XN...) centered ...E (+\$480 each) or (UN...) in the center ...E, (+\$395 each), [see p.24](#).

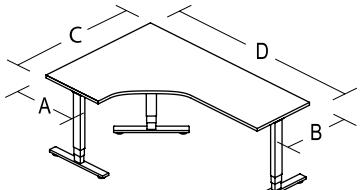
## 90° right extended corner tables with curved interior access

90° corner table with curved interior access with electric height adjustment. Adjustment range: 24 1/2" to 50" H.

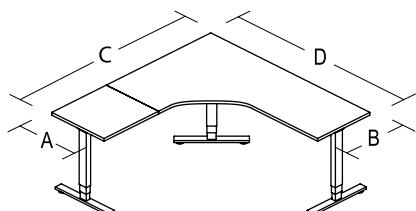
The control pad is programmable and installs on the front, left or right.

Base with "T" legs with levelers, White, Silver or Black finish. Assembly required.

Standard grommet or multi-outlet options available.



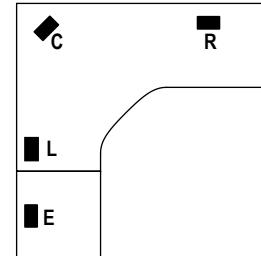
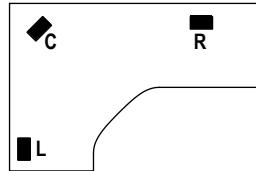
**46" AND 58" RETURN**



**70" RETURN**

Dimensions					Code	Price				
A	B	C	D	E		L1	S1	Spec.		
					T.F.L.	H.P.L.	FENIX	Cu. Ft	lb	
23	29	70	82	2	<b>T3COR23297082</b>	3659	4587	6554	8.1	179
23	29	70	70	2	<b>T3COR23297070</b>	3596	4430	6372	7.5	168
23	29	58	70	1	<b>T3COR23295870</b>	3368	4226	6152	7.8	160
23	23	70	82	2	<b>T3COR23237082</b>	3617	4536	6504	8.1	170
23	23	70	70	2	<b>T3COR23237070</b>	3551	4385	6326	7.5	162
23	23	58	70	1	<b>T3COR23235870</b>	3324	4179	6107	7.8	153
23	23	46	70	1	<b>T3COR23234670</b>	3173	3889	5417	6.8	144
23	23	58	58	1	<b>T3COR23235858</b>	3237	3975	5681	7.0	145
23	23	46	58	1	<b>T3COR23234658</b>	3094	3718	5070	6.1	136

E: Number of sections



Grommet and multi-outlet positions

<b>S SPECIFY</b>							<b>O OPTIONS</b>			
Code	L1/S1	Surface	Edge	Metal	Grom. P	Grom. R	M-Outlet P	M-Outlet R		
TZ - <input type="text"/>	- <input type="text"/>	- <input type="text"/>	/ <input type="text"/>	- <input type="text"/>						

**S Code:** Consult the above price list.  
**L1 / S1 :** Specify the code identifying the type of finish for the surface (L1= T.F.L. 1", S1= H.P.L. 1").  
**Surface / Edge:** Specify Take Off finishes for the surface and edge, see p.37.  
**Metal:** Specify the leg finish: Black (9067), Silver (9090) or White (9002).  
**Grommet main surface:** 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 \$42 each.  
 No Grommet, choose the **NG** Option, see p.24.  
**Grommet return surface:** Grommet options, choose a color: White (G1...), Charcoal (G2...), Frost (G3...) or Black (G4...) in the center (...E), add \$42 each. No Grommet, choose the **NG** Option, see p.24.  
**Multi-outlet main surface:** Option of "standard" multi-outlet (White WB... or Black WN...) at left ...L, centered ...C and/or at right ...R (+\$744 each) or (White XB... or Black XN...) at left ...L, centered ...C and/or at right ...R (+\$480 each) or (UN...) at left ...L, centered ...C and/or at right ...R, (+\$395 each), see p.24.  
**Multi-outlet return surface:** Option of "Standard" multi-outlet (White WB... or Black WN...) centered ...E (+744 each) or (White XB... or Black XN...) centered ...E (+\$480 each) or (UN...) in the center ...E, (+\$395 each), see p.24.

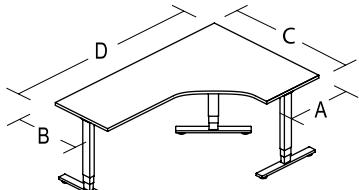
## 90° left extended corner tables with curved interior access

90° corner table with curved interior acces with electric height adjustment. Adjustment range: 24 ½" to 50" H.

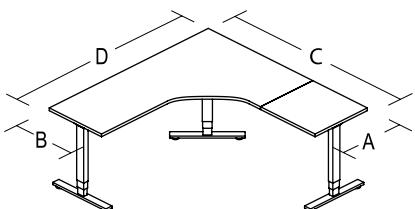
The control pad is programmable and installs on the front, left or right.

Base with "T" legs with levelers, White, Silver or Black finish. Assembly required.

Standard grommet or multi-outlet options available.



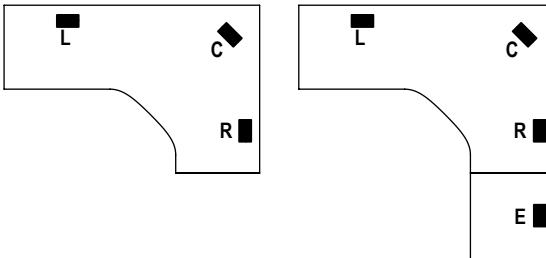
**46" AND 58" RETURN**



**70" RETURN**

Dimensions					Code	Price				
A	B	C	D	E		L1	S1	Spec.		
23	29	70	82	2	T3COL23297082	3659	4587	6554	8.1	179
23	29	70	70	2	T3COL23297070	3596	4430	6372	7.5	168
23	29	58	70	1	T3COL23295870	3368	4226	6152	7.8	160
<hr/>										
23	23	70	82	2	T3COL23237082	3617	4536	6504	8.1	170
23	23	70	70	2	T3COL23237070	3551	4385	6326	7.5	162
23	23	58	70	1	T3COL23235870	3324	4179	6107	7.8	153
23	23	46	70	1	T3COL23234670	3173	3889	5417	6.8	144
23	23	58	58	1	T3COL23235858	3237	3975	5681	7.0	145
23	23	46	58	1	T3COL23234658	3094	3718	5070	6.1	136

E: Number of sections



Grommet and multi-outlet positions

**S SPECIFY**

Code	L1/S1	Surface	Edge	Metal	Grom. P	Grom. R	M-Outlet P	M-Outlet R
TZ - <input type="text"/>	- <input type="text"/>	- <input type="text"/>	/ <input type="text"/>	- <input type="text"/>				

**O OPTIONS**

**S** **Code:** Consult the above price list.

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

**Surface / Edge:** Specify Take Off finishes for the surface and edge, [see p.37](#).

**Metal:** Specify the leg finish: Black (9067), Silver (9090) or White (9002).

**Grommet main surface:** 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 \$42 each.

No Grommet, choose the **NG** Option, [see p.24](#).

**Grommet return surface:** Grommet options, choose a color: White (G1...), Charcoal (G2...), Frost (G3...) or Black (G4...) in the center (...E), add \$42 each. No Grommet, choose the **NG** Option, [see p.24](#).

**M** **Multi-outlet main surface:** Option of "standard" multi-outlet (White WB... or Black WN...) at left ...L, centered ...C and/or at right ...R (+\$744 each) or (White XB... or Black XN...) at left ...L, centered ...C and/or at right ...R (+\$480 each) or (UN...) at left ...L, centered ...C and/or at right ...R, (+\$395 each), [see p.24](#).

**Multi-outlet return surface:** Option of "Standard" multi-outlet (White WB... or Black WN...) centered ...E (+744 each) or (White XB... or Black XN...) centered ...E (+\$480 each) or (UN...) in the center ...E, (+\$395 each), [see p.24](#).

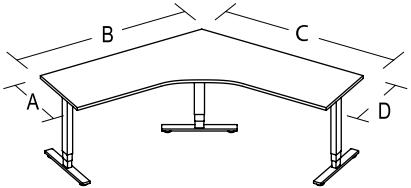
## 120° corner tables with curved interior access

120° corner table with curved interior access with electric height adjustment. Adjustment range: 24 1/2" to 50" H.

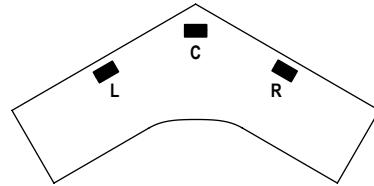
The control pad is programmable and installs on the front, left or right.

Base with "T" legs with levelers, White, Silver or Black finish. Assembly required.

Standard multi-outlet options available.



Dimensions					Code	L1	S1	Price	
A	B	C	D		T.F.L.	H.P.L.	FENIX	Cu. Ft	Spec.
29	58	58	29		T3CV29585829	3326	4394	6620	9.4 161
29	52	52	29		T3CV29525229	3239	4168	6059	8.4 152
29	46	46	29		T3CV29464629	3014	3810	5392	7.4 140
<hr/>									
23	58	58	23		T3CV23585823	3279	4263	6282	8.7 148
23	52	52	23		T3CV23525223	3196	4053	5759	7.9 140
23	46	46	23		T3CV23464623	2978	3707	5209	7.9 131



Grommet and multi-outlet positions

SPECIFY

Code	L1/S1	Surface	Edge	Metal	Grommet	M-Outlet
TZ - <input type="text"/>	- <input type="text"/>	- <input type="text"/>	/ <input type="text"/>	- <input type="text"/>	- <input type="text"/>	- <input type="text"/>

OPTION

- S Code:** Consult the above price list.  
**L1 / S1 :** Specify the code identifying the type of finish for the surface (L1= T.F.L. 1", S1= H.P.L. 1").  
**Surface / Edge:** Specify Take Off finishes for the surface and edge, [see p.37](#).  
**Metal:** Specify the leg finish: Black (9067), Silver (9090) or White (9002).  
**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 \$42 each.  
 No Grommet, choose the **NG** Option, [see p.24](#).

- O Multi-outlet:** Option of "standard" multi-outlet (White WB... or Black WN...) at left ...L, centered ...C and/or at right ...R (+\$744 each)  
 or (White XB... or Black XN...) at left ...L, centered ...C and/or at right ...R (+\$480 each) or (UN...) at left ...L, centered ...C  
 and/or at right ...R, (+\$395 each), [see p.24](#).

## Rectangular tables with rounded corners

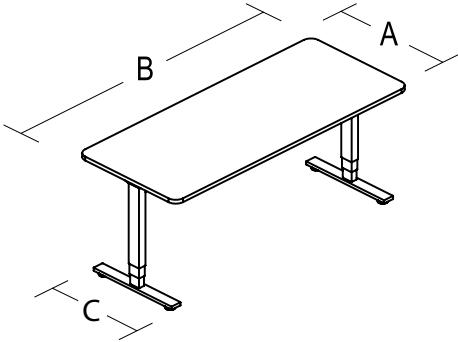
**NEW**

Rectangular table with rounded corners and with electric height adjustment. Adjustment range: 24 1/2" to 50" H.

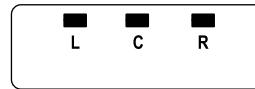
The control pad is programmable and installs on the front, left or right.

Base with "T" legs with levelers, White, Silver or Black finish. Assembly required.

Standard multi-outlet options available.



Dimensions			Code	Price			
A	B	C		L1	S1	Spec.	
29	70	27 1/2	T3iA2970	2255	2741	3849	4.4 112
29	64	27 1/2	T3iA2964	2234	2688	3707	4.2 107
29	58	27 1/2	T3iA2958	2208	2629	3558	4.0 102
29	52	27 1/2	T3iA2952	2185	2575	3416	3.8 97
29	46	27 1/2	T3iA2946	2046	2401	3151	3.6 90
<hr/>							
23	70	23 1/2	T3iA2370	2219	2631	3530	4.0 102
23	64	23 1/2	T3iA2364	2198	2589	3414	3.8 97
23	58	23 1/2	T3iA2358	2169	2532	3286	3.6 93
23	52	23 1/2	T3iA2352	2148	2485	3169	3.4 89
23	46	23 1/2	T3iA2346	2012	2319	2926	3.2 83



Grommet and multi-outlets positions

**S SPECIFY**

Code      L1/S1      Surface      Edge      Metal      Grommet      M-Outlet

TZ -  -  -  /  -  -  -

**O OPTION**

**S Code:** Consult the above price list.

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

**Surface / Edge:** Specify Take Off finishes for the surface and edge, [see p.37](#).

**Metal:** Specify the leg finish: Black (9067), Silver (9090) or White (9002).

**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 \$42 each.

No Grommet, choose the NG Option, [see p.24](#).

**M Multi-outlet:** Option of "standard" multi-outlet (White WB... or Black WN...) at left ...L, centered ...C and/or at right ...R (+\$744 each) or (White XB... or Black XN...) at left ...L, centered ...C and/or at right ...R (+\$480 each) or (UN...) at left ...L, centered ...C and/or at right ...R, (+\$395 each), [see p.24](#).

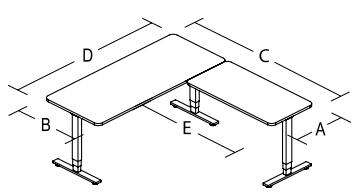
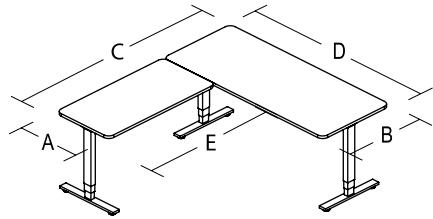
## 90° corner tables with rounded corners and with rectangular reversible surface

**NEW**

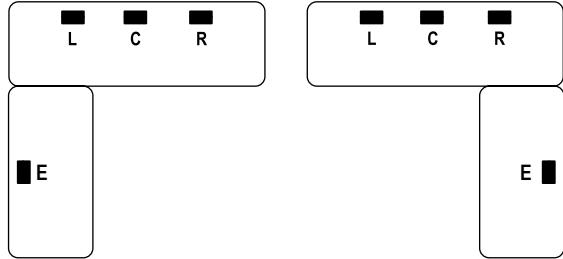
90° corner table with rectangular surface with rounded corners and with electric height adjustment. Adjustment range: 24 1/2" to 50" H. The control pad is programmable and installs on the front, left or right.

Base with "T" legs with levelers, White, Silver or Black finish. Assembly required.

Standard multi-outlet options available.



Dimensions					Code	Price		Spec.		
A	B	C	D	E		T.F.L.	H.P.L.	FENIX	Cu. Ft	lb
23	29	76	70	47	T3CRA23297670	3504	4247	5455	6.7	171
23	29	70	70	41	T3CRA23297070	3481	4199	5396	6.6	167
23	29	64	70	35	T3CRA23296470	3454	4147	5334	6.4	163
<hr/>					<hr/>					
23	23	70	70	47	T3CRA23237070	3468	4139	5290	6.3	160
23	23	64	70	41	T3CRA23236470	3446	4094	5228	6.1	156
23	23	58	70	35	T3CRA23235870	3416	4038	5168	5.9	152



Grommet and multi-outlet positions

### S SPECIFY

Code      L1/S1      Surface      Edge      Metal      Grom. P      Grom. R      M-Outlet P      M-Outlet R  
 TZ -  -  -  /  -  -  -  -  -

### O OPTIONS

**S Code:** Consult the above price list.

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

**Surface / Edge:** Specify Take Off finishes for the surface and edge, [see p.37](#).

**Metal:** Specify the leg finish: Black (9067), Silver (9090) or White (9002).

**Grommet main surface:** 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 \$42 each.

No Grommet, choose the **NG** Option, [see p.24](#).

**Grommet return surface:** Grommet options, choose a color: White (G1...), Charcoal (G2...), Frost (G3...) or Black (G4...) in the center (...E), add \$42 each. No Grommet, choose the **NG** Option, [see p.24](#).

**M Multi-outlet main surface:** Option of "standard" multi-outlet (White WB... or Black WN...) at left ...L, centered ...C and/or at right ...R (+\$744 each) or (White XB... or Black XN...) at left ...L, centered ...C and/or at right ...R (+\$480 each) or (UN...) at left ...L, centered ...C and/or at right ...R, (+\$395 each), [see p.24](#).

**M Multi-outlet return surface:** Option of "Standard" multi-outlet (White WB... or Black WN...) centered ...E (+744 each) or (White XB... or Black XN...) centered ...E (+\$480 each) or (UN...) in the center ...E, (+\$395 each), [see p.24](#).

## 90° right extended corner tables with rounded corners and with curved interior access

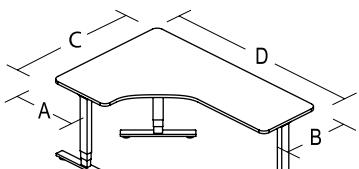


90° corner table with curved interior access with rounded corners and with electric height adjustment. Adjustment range: 24 1/2" to 50" H.

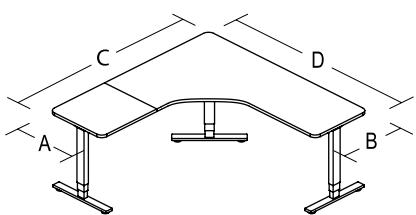
The control pad is programmable and installs on the front, left or right.

Base with "T" legs with levelers, White, Silver or Black finish. Assembly required.

Standard multi-outlet options available.



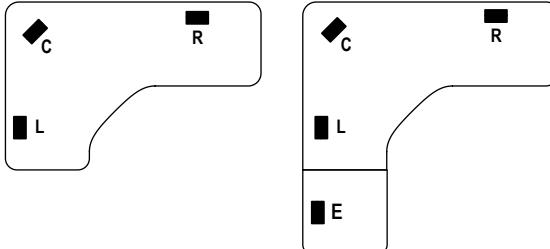
46" AND 58" RETURN



70" RETURN

Dimensions						Code	L1	S1	Price	
A	B	C	D	E		T.F.L.	H.P.L.	FENIX	Cu. Ft	Ib
23	29	70	82	2	T3CORA23297082	3749	4669	6638	8.1	179
23	29	70	70	2	T3CORA23297070	3683	4514	6454	7.5	168
23	29	58	70	1	T3CORA23295870	3411	4265	6192	7.8	160
<hr/>										
23	23	70	82	2	T3CORA23237082	3704	4619	6588	8.1	170
23	23	70	70	2	T3CORA23237070	3641	4467	6410	7.5	162
23	23	58	70	1	T3CORA23235870	3416	4263	6192	7.8	153
23	23	46	70	1	T3CORA23234670	3266	3972	5505	6.8	144
23	23	58	58	1	T3CORA23235858	3330	4059	5768	7.0	145
23	23	46	58	1	T3CORA23234658	3188	3804	5159	6.1	136

E: Number of sections



Grommet and multi-outlet positions

SPECIFY

Code	-	L1/S1	-	Surface	/	Edge	-	Metal	-	Grom. P	-	Grom. R	-	M-Outlet P	-	M-Outlet R	
TZ -	[ ]	-	[ ]	-	[ ]	/	[ ]	-	[ ]	-	[ ]	-	[ ]	-	[ ]	-	[ ]

OPTIONS

**S** **Code:** Consult the above price list.

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

**Surface / Edge:** Specify Take Off finishes for the surface and edge, [see p.37](#).

**Metal:** Specify the leg finish: Black (9067), Silver (9090) or White (9002).

**Grommet main surface:** 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 \$42 each.

No Grommet, choose the **NG** Option, [see p.24](#).

**Grommet return surface:** Grommet options, choose a color: White (G1...), Charcoal (G2...), Frost (G3...) or Black (G4...) in the center (...E), add \$42 each. No Grommet, choose the **NG** Option, [see p.24](#).

**M** **Multi-outlet main surface:** Option of "standard" multi-outlet (White WB... or Black WN...) at left ...L, centered ...C and/or at right ...R (+\$744 each) or (White XB... or Black XN...) at left ...L, centered ...C and/or at right ...R (+\$480 each) or (UN...) at left ...L, centered ...C and/or at right ...R, (+\$395 each), [see p.24](#).

**Multi-outlet return surface:** Option of "Standard" multi-outlet (White WB... or Black WN...) centered ...E (+744 each) or (White XB... or Black XN...) centered ...E (+\$480 each) or (UN...) in the center ...E, (+\$395 each), [see p.24](#).

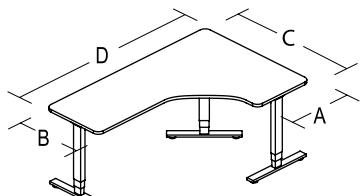
**NEW**

## 90° left extended corner tables with rounded corners and with curved interior access

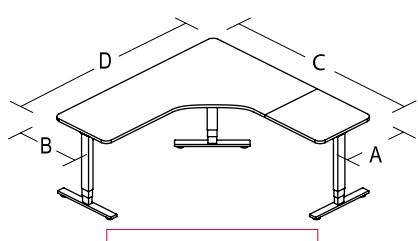
90° corner table with curved interior acces with rounded corners and with electric height adjustment. Adjustment range: 24 1/2" to 50" H. The control pad is programmable and installs on the front, left or right.

Base with "T" legs with levelers, White, Silver or Black finish. Assembly required.

Standard multi-outlet options available.



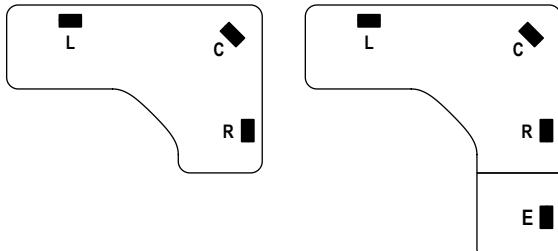
46" AND 58" RETURN



70" RETURN

					Dimensions		Code	Price			Spec.	
A	B	C	D	E			T.F.L.	H.P.L.	FENIX	Cu. Ft	lb	
23	29	70	82	2	T3COLA23297082		3749	4669	6638	8.1	179	
23	29	70	70	2	T3COLA23297070		3683	4514	6454	7.5	168	
23	29	58	70	1	T3COLA23295870		3411	4265	6192	7.8	160	
<hr/>												
23	23	70	82	2	T3COLA23237082		3704	4619	6588	8.1	170	
23	23	70	70	2	T3COLA23237070		3641	4467	6410	7.5	162	
23	23	58	70	1	T3COLA23235870		3416	4263	6192	7.8	153	
23	23	46	70	1	T3COLA23234670		3266	3972	5505	6.8	144	
23	23	58	58	1	T3COLA23235858		3330	4059	5768	7.0	145	
23	23	46	58	1	T3COLA23234658		3188	3804	5159	6.1	136	

E: Number of sections



Grommet and multi-outlet positions

<b>S SPECIFY</b>							<b>O OPTIONS</b>			
Code	L1/S1	Surface	Edge	Metal	Grom. P	Grom. R	M-Outlet P	M-Outlet R		
TZ - <input type="text"/> - <input type="text"/> - <input type="text"/> / <input type="text"/> - <input type="text"/>										

**S Code:** Consult the above price list.  
**L1 / S1 :** Specify the code identifying the type of finish for the surface (**L1**= T.F.L. 1", **S1**= H.P.L. 1").  
**Surface / Edge:** Specify Take Off finishes for the surface and edge, [see p.37](#).  
**Metal:** Specify the leg finish: Black (9067), Silver (9090) or White (9002).  
**Grommet main surface:** 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 \$42 each.  
 No Grommet, choose the **NG** Option, [see p.24](#).  
**Grommet return surface:** Grommet options, choose a color: White (G1...), Charcoal (G2...), Frost (G3...) or Black (G4...) in the center (...E), add \$42 each. No Grommet, choose the **NG** Option, [see p.24](#).

**O Multi-outlet main surface:** Option of "standard" multi-outlet (White WB... or Black WN...) at left ...L, centered ...C and/or at right ...R (+\$744 each) or (White XB... or Black XN...) at left ...L, centered ...C and/or at right ...R (+\$480 each) or (UN...) at left ...L, centered ...C and/or at right ...R, (+\$395 each), [see p.24](#).  
**Multi-outlet return surface:** Option of "Standard" multi-outlet (White WB... or Black WN...) centered ...E (+744 each) or (White XB... or Black XN...) centered ...E (+\$480 each) or (UN...) in the center ...E, (+\$395 each), [see p.24](#).

# Take off

Adjustable Tables

price list

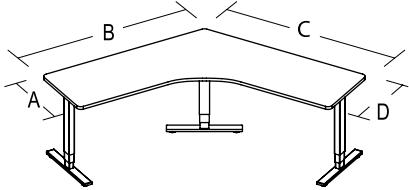
## 120° corner tables with rounded corners and with curved interior access

**NEW**

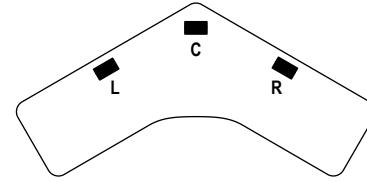
120° corner table with curved interior access with rounded corners and with electric height adjustment. Adjustment range: 24 ½" to 50" H. The control pad is programmable and installs on the front, left or right.

Base with "T" legs with levelers, White, Silver or Black finish. Assembly required.

Standard multi-outlet options available.



				Price					
Dimensions				Code	L1	S1	Spec.		
A	B	C	D		T.F.L.	H.P.L.	FENIX	Cu. Ft	lb
29	58	58	29	T3CVA29585829	3414	4476	6701	9.4	161
29	52	52	29	T3CVA29525229	3329	4250	6144	8.4	152
29	46	46	29	T3CVA29464629	3106	3895	5479	7.4	140
<hr/>									
23	58	58	23	T3CVA23585823	3368	4344	6365	8.7	148
23	52	52	23	T3CVA23525223	3286	4134	5846	7.9	140
23	46	46	23	T3CVA23464623	3071	3791	5295	7.9	131



Grommet and multi-outlet positions

**S** SPECIFY

Code      L1/S1      Surface      Edge      Metal      Grommet      M-Outlet

TZ -  -  -  /  -  -  -

**O** OPTION

**S** **Code:** Consult the above price list.

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

**Surface / Edge:** Specify Take Off finishes for the surface and edge, [see p.37](#).

**Metal:** Specify the leg finish: Black (9067), Silver (9090) or White (9002).

**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 \$42 each.

No Grommet, choose the **NG** Option, [see p.24](#).

**Multi-outlet:** Option of "standard" multi-outlet (White **WB...** or Black **WN...**) at left ...L, centered ...C and/or at right ...R (+\$744 each) or (White **XB...** or Black **XN...**) at left ...L, centered ...C and/or at right ...R (+\$480 each) or (**UN...**) at left ...L, centered ...C and/or at right ...R, (+\$395 each), [see p.24](#).

# E-Motion Tables



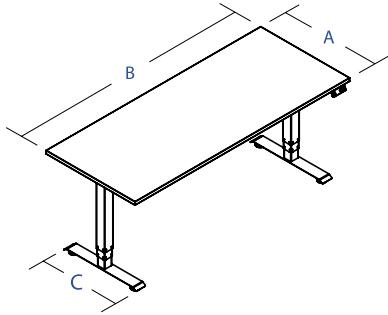
## E-Motion Rectangular table

**NEW**

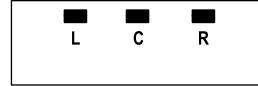
E-Motion Adjustable table with electric height adjustment. Adjustment range: 23 1/8" to 48 3/4" H.

Control pad is programmable and mounts on the front, left or right.

Base with "T" legs with glides, black or white metal finish. Assembly required.



Dimensions			Code	Price			
A	B	C		L1	S1	Spec.	
29	70	23 1/2	TAE3Pi2970	1605	2082	3191	4.4 112
29	64	23 1/2	TAE3Pi2964	1533	1978	2997	4.2 107
29	58	23 1/2	TAE3Pi2958	1513	1927	2855	4.0 102
29	52	23 1/2	TAE3Pi2952	1495	1879	2717	3.8 97
29	46	23 1/2	TAE3Pi2946	1476	1824	2573	3.6 90
<hr/>							
23	70	23 1/2	TAE3Pi2370	1510	1914	2813	4.0 102
23	64	23 1/2	TAE3Pi2364	1494	1875	2699	3.8 97
23	58	23 1/2	TAE3Pi2358	1478	1832	2585	3.6 93
23	52	23 1/2	TAE3Pi2352	1463	1792	2474	3.4 89
23	46	23 1/2	TAE3Pi2346	1446	1748	2355	3.2 83



Grommet and multi-outlet positions

**S** SPECIFY

Code      L1/S1      Surface      Edge      Metal      Grommet      M-Outlet

TZ -  -  -  /  - 23 -  -  -

**O** OPTION

**S** **Code:** Consult the above price list.

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

**Surface / Edge:** Specify Take Off finishes for the surface and edge, [see p.37](#).

**Metal:** Specify the leg finish: Black (9067) or White (9002).

**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 \$42 each.

No Grommet, choose the **NG** Option, [see p.24](#).

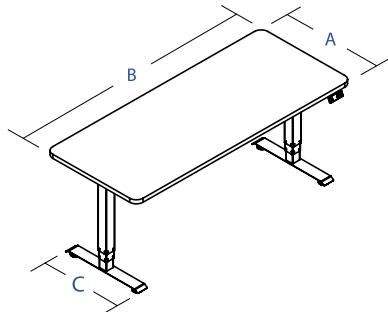
**M Multi-outlet:** Option of "standard" multi-outlet (White **WB...** or Black **WN...**) at left ...L, centered ...C and/or at right ...R (+\$744 each) or (White **XB...** or Black **XN...**) at left ...L, centered ...C and/or at right ...R (+\$480 each) or (**UN...**) at left ...L, centered ...C and/or at right ...R, (+\$395 each), [see p.24](#).

## E-Motion rectangular table with rounded corners

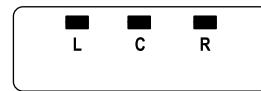
**NEW**

E-Motion adjustable table with rounded corners and with electric height adjustment. Adjustment range: 23 1/8" to 48 3/4" H. Control pad is programmable and mounts on the front, left or right.

Base with "T" legs with glides, black or white metal finish. Assembly required.



Dimensions			Code	L1	S1	Price		
A	B	C		T.F.L.	H.P.L.	FENIX	Cu. Ft	Ib
29	70	23 1/2	<b>TAE3PiA2970</b>	1648	2122	3230	4.4	112
29	64	23 1/2	<b>TAE3PiA2964</b>	1577	2017	3039	4.2	107
29	58	23 1/2	<b>TAE3PiA2958</b>	1558	1968	2897	4.0	102
29	52	23 1/2	<b>TAE3PiA2952</b>	1540	1919	2760	3.8	97
29	46	23 1/2	<b>TAE3PiA2946</b>	1522	1865	2617	3.6	90
<hr/>								
23	70	23 1/2	<b>TAE3PiA2370</b>	1554	1953	2853	4.0	102
23	64	23 1/2	<b>TAE3PiA2364</b>	1538	1916	2742	3.8	97
23	58	23 1/2	<b>TAE3PiA2358</b>	1523	1874	2627	3.6	93
23	52	23 1/2	<b>TAE3PiA2352</b>	1508	1834	2517	3.4	89
23	46	23 1/2	<b>TAE3PiA2346</b>	1493	1790	2397	3.2	83



Grommet and multi-outlet positions

**S** SPECIFY

Code	L1/S1	Surface	Edge	Metal	Grommet	<b>O</b> OPTION	
TZ - <input type="text"/>	- <input type="text"/>	- <input type="text"/>	/ <input type="text"/>	- 23 - <input type="text"/>	- <input type="text"/>	- <input type="text"/>	M-Outlet

**S Code:** Consult the above price list.

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

**Surface / Edge:** Specify Take Off finishes for the surface and edge, [see p.37](#).

**Metal:** Specify the leg finish: Black (**9067**) or White (**9002**).

**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 \$42 each.

No Grommet, choose the **NG** Option, [see p.24](#).

**O Multi-outlet:** Option of "standard" multi-outlet (White **WB...** or Black **WN...**) at left ...L, centered ...C and/or at right ...R (+\$744 each) or (White **XB...** or Black **XN...**) at left ...L, centered ...C and/or at right ...R (+\$480 each) or (**UN...**) at left ...L, centered ...C and/or at right ...R, (+\$395 each), [see p.24](#).





# Pneumatic adjustable tables



## Adjustable meeting tables

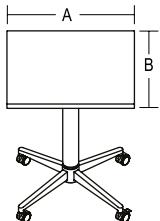
Square or round table with pneumatic height adjustment.

Adjustment range:

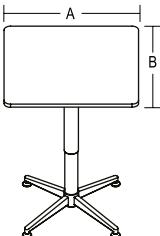
With leveler: 27 1/4" to 42 1/2" (including a 1" surface)

With casters: 29" to 44 1/4" (including a 1" surface)

Metal base in a choice of White, black or silver, 4 casters and 4 levelers included.



**SQUARE SURFACE**



**SQUARE SURFACE  
WITH ROUNDED  
CORNERS**



**ROUND SURFACE**

				Price			
Dimensions		Code	L1	S1		Spec.	
A	B		T.F.L.	H.P.L.	FENIX	Cu. Ft	lb
<b>SQUARE SURFACE</b>							
30	30	<b>POPUPS3030</b>	964	1170	1650	4.3	43
24	24	<b>POPUPS2424</b>	930	1085	1519	3.8	34
<b>SQUARE SURFACE WITH ROUNDED CORNERS</b>							
30	30	<b>POPUPSR3030</b>	1052	1266	1746	4.3	43
24	24	<b>POPUPSR2424</b>	1023	1184	1654	3.8	34
<b>ROUND SURFACE</b>							
30		<b>POPUPR30</b>	1036	1244	1756	4.3	43

**S SPECIFY**

Code      L1 / S1      Surface      Edge      Metal  
 TZ -  -  -  /  -

**S** **Code:** Consult the above price list.

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

**Surface / Edge:** Specify Take Off finishes for the surface and edge, [see p.37](#).

**Metal:** Specify the leg finish: Black (9067), Silver (9090) or White (9002).

# Storage & tops



## Storage and tops

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bookcases without tops with space at the back	62
2 door cabinets without tops with space at the back	63
bookcases without top	64
2 door cabinets without top	65
2 drawer storage units without top	66
combined storage units without top	67
tops with cutout for credenzas	68

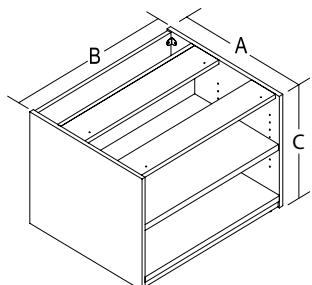
## Bookcases without top with space at the back - 18 3/4" H.

Bookcase without top with space at the back to hide the leg of an 29" D. adjustable table.

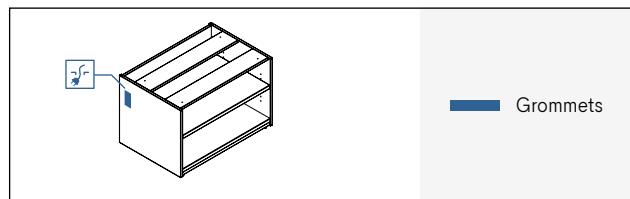
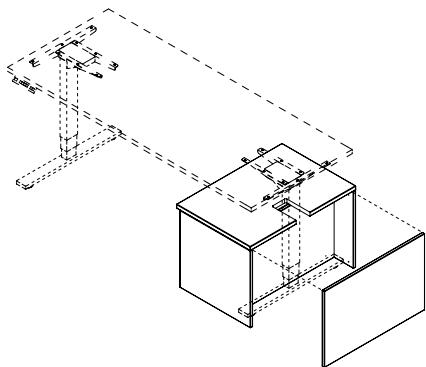
Removable back.

1 adjustable shelf.

Left and right grommet available as an option.



Dimensions			Code	Price	Spec.
A	B	C		Cu.Ft.	Ib
24	36	18 3/4	<b>BKNBA243618</b>	1123	11.2 80
24	30	18 3/4	<b>BKNBA243018</b>	1068	9.4 69
21	36	18 3/4	<b>BKNBA213618</b>	1085	9.8 73
21	30	18 3/4	<b>BKNBA213018</b>	1041	8.2 63



<b>S</b> SPECIFY	<b>OPTION</b>		
Code	Base	Grommet	
TZ - <input type="text"/> - L - <input type="text"/> - <input type="text"/>			

**S Code:** Consult the above price list.

**Base:** Specify Take Off finishes for the base, [see p.38](#).

**Grommet:** Grommet options, at left and right, choose a color: White (**G12**), Charcoal (**G22**), Frost (**G32**) or Black (**G42**).

Add \$84. No Grommet, choose the **NG** Option. [see p.24](#).

## 2 Door cabinets without top with space at the back - 18 3/4" H.

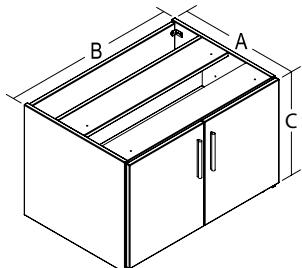
2 door cabinet without top with space at the back to hide the leg of a 29" D. adjustable table.

Removable back.

1 adjustable shelf.

Left and right grommet available as an option.

Available without lock, with Noki lock or key lock. Will lock both doors.

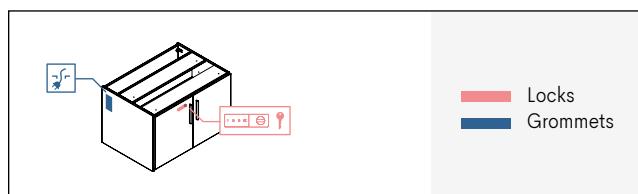
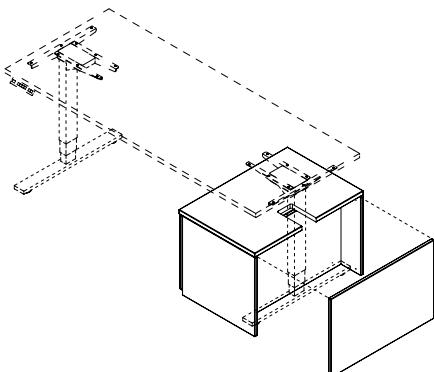


Dimensions			Code	Price		Spec.	
A	B	C		T.F.L.	FENIX	Cu.Ft.	lb
24	36	18 3/4	<b>LDNBA243618</b>	1484	2156	11.6	93
24	30	18 3/4	<b>LDNBA243018</b>	1421	1983	9.8	80
21	36	18 3/4	<b>LDNBA213618</b>	1449	2118	10.3	86
21	30	18 3/4	<b>LDNBA213018</b>	1393	1955	8.6	74



### ATTENTION:

Not compatible with PPBOXCA modesties.



### S SPECIFY

Code	<input type="text"/>	-	Base	<input type="text"/>	/	Front	<input type="text"/>	-	Lock	<input type="text"/>	-	Pull	<input type="text"/>	-	Grommet	<input type="text"/>
TZ -	<input type="text"/>	-	L	<input type="text"/>	/	<input type="text"/>	-	<input type="text"/>	-	<input type="text"/>	-	<input type="text"/>	-	<input type="text"/>		

**S Code:** Consult the above price list.

**Base:** Specify Take Off finishes for the base, [see p.38](#).

**Front:** Specify Take Off finishes for the front, [see p.38](#).

**Lock:** No lock (LX), NOKI lock (LN), key lock (LS) or keyed-alike (LSK) options. For the LSK option, specify code **LSK01** to the components in the first workstation; **LSK02** to the components in the second workstation, and so on to identify the keyed-alike products.

**Pull:** Pull included, specify type, [see p.40](#).

**Grommet:** Grommet options, at left and right, choose a color: White (G12), Charcoal (G22), Frost (G32) or Black (G42).

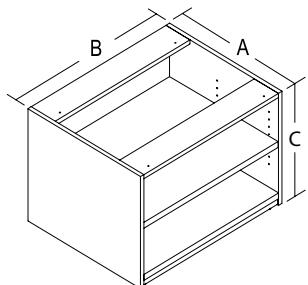
Add \$84 No Grommet, choose the **NG** Option. [see p.24](#).

## Bookcases without top - 18 3/4" H.

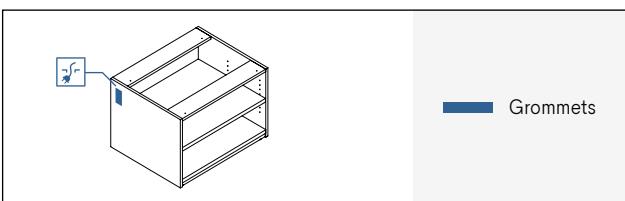
Bookcase without top.

1 adjustable shelf.

Left and right grommet available as an option.



Dimensions			Code	Price	Spec.	
A	B	C			Cu.Ft.	lb
24	36	18 3/4	<b>BKNA243618</b>	1036	11.2	78
24	30	18 3/4	<b>BKNA243018</b>	987	9.4	67
21	36	18 3/4	<b>BKNA213618</b>	1002	9.8	71
21	30	18 3/4	<b>BKNA213018</b>	956	8.2	61



Grommets

### S SPECIFY

Code                      Base                      Grommet  
 TZ -  - L -  -

**S Code:** Consult the above price list.

**Base:** Specify Take Off finishes for the base, [see p.38](#).

**Grommet:** Grommet options, at left and right, choose a color: White (**G12**), Charcoal (**G22**), Frost (**G32**) or Black (**G42**).

Add \$84. No Grommet, choose the **NG** Option. [see p.24](#).

# Take off

Adjustable Tables

price list

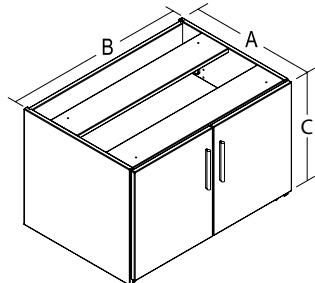
## 2 door cabinets without top - 18 3/4" H.

2 door cabinets without top.

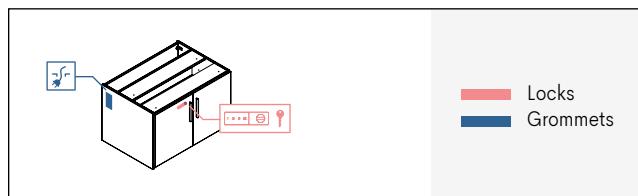
1 adjustable shelf.

Left and right grommet available as an option.

Available without lock, with Noki lock or key lock. Will lock both doors.



Dimensions			Code	Price		Spec.	
A	B	C		T.F.L.	FENIX	Cu.Ft.	Ib
24	36	18 3/4	<b>LDNA243618</b>	1348	2016	11.6	91
24	30	18 3/4	<b>LDNA243018</b>	1287	1847	9.8	78
21	36	18 3/4	<b>LDNA213618</b>	1321	1988	10.3	84
21	30	18 3/4	<b>LDNA213018</b>	1262	1821	8.6	72



### S SPECIFY

Code      Base      Front      Lock      Pull      Grommet  
 TZ -  - L -  /  -  -  -

**S Code:** Consult the above price list.

**Base:** Specify Take Off finishes for the base, [see p.38](#).

**Front:** Specify Take Off finishes for the front, [see p.38](#).

**Lock:** No lock (LX), NOKI lock (LN), key lock (LS) or keyed-alike (LSK) options. For the LSK option, specify code **LSK01** to the components in the first workstation; **LSK02** to the components in the second workstation, and so on to identify the keyed-alike products.

**Pull:** Pull included, specify type, [see p.40](#).

**Grommet:** Grommet options, at left and right, choose a color: White (G12), Charcoal (G22), Frost (G32) or Black (G42).

Add \$84 No Grommet, choose the **NG** Option. [see p.24](#).

## 2 drawer storage units without top - 18 3/4" H.

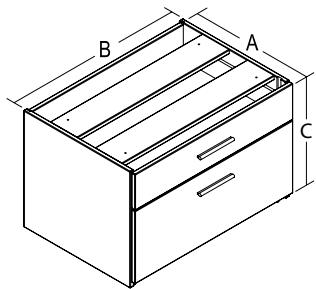
Storage with 1 utility drawer and 1 file drawer.

Pencil tray included in the 6" top drawer.

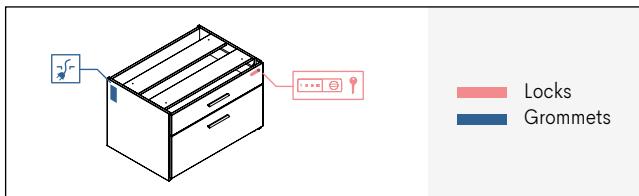
Lateral filing bars included, front-to-back filing bars (AC-BL15) sold separately, refer to the Accessories price list.

Left and right grommet available as an option.

Noki locks standard, key locks available as an option (no upcharge). Will lock both drawers.



Dimensions			Code	Price		Spec.	
A	B	C		T.F.L.	FENIX	Cu.Ft.	lb
24	36	18 3/4	LUFNA243618	1465	2135	11.6	77
24	30	18 3/4	LUFNA243018	1405	1968	9.8	70
21	36	18 3/4	LUFNA213618	1455	2124	10.3	75
21	30	18 3/4	LUFNA213018	1396	1960	8.6	68



### S SPECIFY

Code TZ -  - L -  /  -  -  -  -

### S OPTION

C-Weight

**S Code:** Consult the above price list.

**Base:** Specify Take Off finishes for the base, [see p.38](#).

**Front:** Specify Take Off finishes for the front, [see p.38](#).

**Lock:** No lock (LX), NOKI lock (LN), key lock (LS) or keyed-alike (LSK) options. For the LSK option, specify code **LSK01** to the components in the first workstation; **LSK02** to the components in the second workstation, and so on to identify the keyed-alike products.

**Pull:** Pull included, specify type, [see p.40](#).

**Grommet:** Grommet options, at left and right, choose a color: White (G12), Charcoal (G22), Frost (G32) or Black (G42).

Add \$84. No Grommet, choose the **NG** Option. [see p.24](#).

**O Counter-weight:** For the counter-weight option, add (CW), add \$137.

## Combined storage units without top - 18 3/4" H.

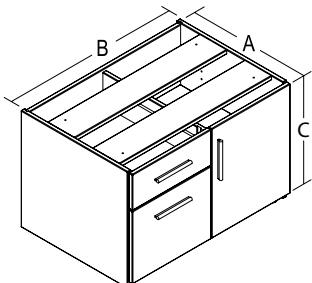
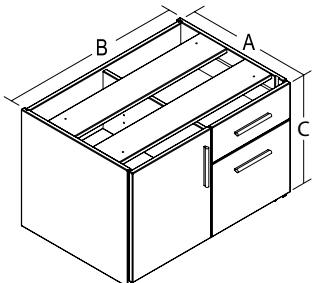
Combined storage unit without top with 1 - 6" drawer, 1 file drawer and 1 door.

1 adjustable shelf in door section.

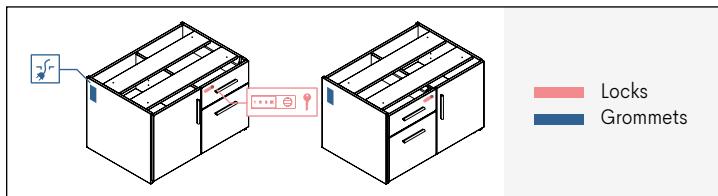
Pencil tray included in the 6" top drawer.

Left and right grommet available as an option.

Noki locks standard, key locks available as an option (no upcharge). Will lock both drawers.



Dimensions			Code	Price		Spec.	
A	B	C		T.F.L.	FENIX	Cu.Ft.	Ib
<b>DOOR AT LEFT</b>							
24	36	18 3/4	<b>LDUFNA243618</b>	1808	2484	11.6	99
24	30	18 3/4	<b>LDUFNA243018</b>	1755	2324	9.8	88
21	36	18 3/4	<b>LDUFNA213618</b>	1782	2459	10.3	93
21	30	18 3/4	<b>LDUFNA213018</b>	1733	2302	8.6	83
<b>DOOR AT RIGHT</b>							
24	36	18 3/4	<b>LUDNA243618</b>	1808	2484	11.6	99
24	30	18 3/4	<b>LUDNA243018</b>	1755	2324	9.8	88
21	36	18 3/4	<b>LUDNA213618</b>	1782	2459	9.8	93
21	30	18 3/4	<b>LUDNA213018</b>	1733	2302	8.6	83



### S SPECIFY

Code      Base      Front      Lock      Pull      Grommet  
 TZ -  - L -  /  -  -  -

**S Code:** Consult the above price list.

**Base:** Specify Take Off finishes for the base, [see p.38](#).

**Front:** Specify Take Off finishes for the front, [see p.38](#).

**Lock:** No lock (LX), NOKI lock (LN), key lock (LS) or keyed-alike (LSK) options. For the LSK option, specify code **LSK01** to the components in the first workstation; **LSK02** to the components in the second workstation, and so on to identify the keyed-alike products.

**Pull:** Pull included, specify type, [see p.40](#).

**Grommet:** Grommet options, at left and right, choose a color: White (G12), Charcoal (G22), Frost (G32) or Black (G42).

Add \$84. No Grommet, choose the **NG** Option. [see p.24](#).

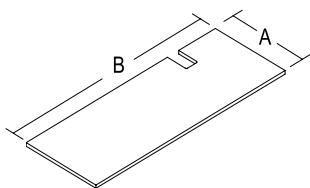
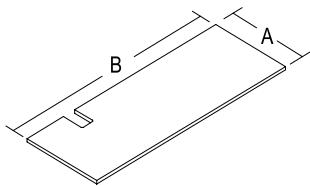
## Tops with cutout for credenza

Top for storage units with cutout at left or at right.

The cutouts will allow clearance of the leg column of a 29" D. adjustable table model only.

The cutouts must be located above a storage unit with space at the back (BKNBA or LDNBA).

Left and right grommet available as an option.



Dimensions		Code	L1	S1	Price		
A	B		T.F.L.	H.P.L.	FENIX	Cu.Ft.	Spec.
<b>CUTOUT ON THE LEFT</b>							
24	72	<b>LTOPAL2472</b>	360	701	1690	2.6	47
24	66	<b>LTOPAL2466</b>	347	674	1605	2.4	43
24	60	<b>LTOPAL2460</b>	330	649	1535	2.2	39
24	36	<b>LTOPAL2436</b>	250	534	1142	1.3	24
<b>CUTOUT ON THE RIGHT</b>							
24	72	<b>LTOPAR2472</b>	360	701	1690	2.6	47
24	66	<b>LTOPAR2466</b>	347	674	1605	2.4	43
24	60	<b>LTOPAR2460</b>	330	649	1535	2.2	39
24	36	<b>LTOPAR2436</b>	250	534	1142	1.3	24
21	72	<b>LTOPAR2172</b>	341	667	1555	2.3	41
21	66	<b>LTOPAR2166</b>	325	642	1479	2.1	38
21	60	<b>LTOPAR2160</b>	311	619	1414	1.9	34
21	36	<b>LTOPAR2136</b>	237	514	1092	1.1	21

**S** SPECIFY

Code      L1 / S1      Surface      Edge      Cutout      Grommet  
 TZ -  -  -  /  -  -

**S** **Code:** Consult the above price list.

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

**Base:** Specify Take Off finishes for the base, [see p.37](#).

**Edge:** Specify Take Off finishes for the edge, [see p.37](#).

**Cutout:** Specify the cutout edge finish: White (**BW**), Frost (**A**) or Black (**N**). Take Off finishes, [see p.37](#).

**Grommet:** Grommet options, choose a color: White (**G1...**), Charcoal (**G2...**), Frost (**G3...**) or Black (**G4...**) and choose a position(s): at left (...L), and/or at right (...R). *Example: G1LR*. Add \$42 each.

No Grommet, choose the **NG** Option, [see p.24](#).

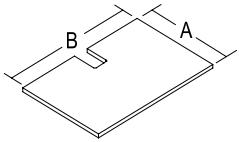
### Tops with cutout in center for storage unit

Top for storage unit with cutout in center.

The cutouts will allow clearance of the leg column of a 29" D. adjustable table model only.

The cutouts must be located above a storage unit with space at the back (BKNBA or LDNBA).

Left and right grommet available as an option.



				Price		
Dimensions		Code	L1	S1	Spec.	
A	B		T.F.L.	H.P.L.	FENIX	Cu.Ft. lb
24	30	LTOPA2430	234	510	1061	1.1 20
21	30	LTOPA2130	223	492	1008	0.9 17

#### S SPECIFY

Code      L1 / S1      Surface      Edge      Cutout      Grommet  
 TZ -  -  -  /  -  -

**S Code:** Consult the above price list.

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

**Base:** Specify Take Off finishes for the base, [see p.37](#).

**Edge:** Specify Take Off finishes for the edge, [see p.37](#).

**Cutout:** Specify the cutout edge finish: White (BW), Frost (A) or Black (N). Take Off finishes, [see p.37](#).

**Grommet:** Grommet options, choose a color: White (G1...), Charcoal (G2...), Frost (G3...) or Black (G4...) and choose a position(s):

at left (...L), and/or at right (...R). Example: G1LR. Add \$42 each.

No Grommet, choose the **NG** Option, [see p.24](#).

# Complements



## Complements

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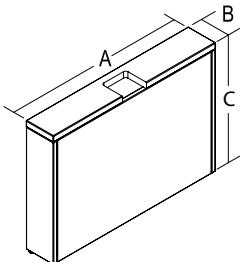
box for height adjustable leg	72
laminate modesties for leg boxes	73
laminate modesties for surface	74
accessory bars on post	76
frosted acrylic screens for accessory bars on posts	77
spacing brackets	78
casters for adjustable table bases	78
short footing for adjustable tables II	79
"C" foot for laminate or metal recessed end panel	80

## Box for adjustable leg

Box made of laminate.

Removable outer panel to hide the leg of a 29" D. adjustable table only.

The pre-drilled exterior holes must be used beneath the surface.



Dimensions			Code	Price	Spec.
A	B	C		Cu.Ft.	lb
29	5	19 3/4	BOX1A290519	755	2.5 26

**S** SPECIFY

Code                      Base                      Cutout  
 TZ -  - L -  -

**S** **Code:** Consult the above price list.

**Base:** Specify Take Off finishes for the base, [see p.38](#).

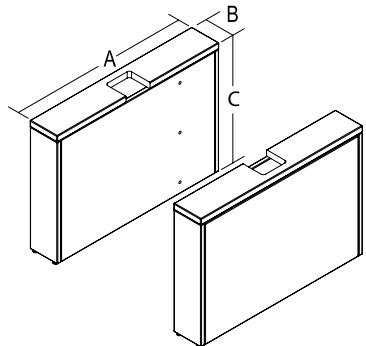
**Cutout:** Specify the cutout edge finish : White (BW), Frost (A) or Black (N). Take Off finishes, [see p.37](#).

## Set of boxes for adjustable legs with inserts for modesty panels

Set of two boxes in laminate with metal inserts to install a MBOXA modesty.

Removable outer panel to hide the leg of an adjustable table model.

The pre-drilled exterior holes must be used beneath the surface.



Dimensions			Code	Price	Spec.
A	B	C		Cu.Ft.	lb
29	5	19 3/4	BOX2A290519	1510	5.0 52

**S** SPECIFY

Code                      Base                      Cutout  
 TZ -  - L -  -

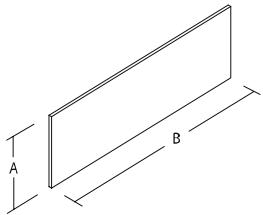
**S** **Code:** Consult the above price list.

**Base:** Specify Take Off finishes for the base, [see p.38](#).

**Cutout:** Specify the cutout edge finish : White (**BW**), Frost (**A**) or Black (**N**). Take Off finishes, [see p.37](#).

## Laminate modesties for leg boxes

Rectangular laminate modesty screen,  $1\frac{1}{16}$ " thick.  
 Installs on the inside faces of BOX2A290519 boxes.  
 Hardware included.



Dimensions			Code	Price		Spec.	
A	B	D		T.F.L.	FENIX	Cu.Ft.	lb
19 $\frac{3}{4}$	58 $\frac{3}{4}$	70	<b>MBOXA1959</b>	284	1484	1.7	21
19 $\frac{3}{4}$	52 $\frac{3}{4}$	64	<b>MBOXA1953</b>	270	1348	1.5	19
19 $\frac{3}{4}$	46 $\frac{3}{4}$	58	<b>MBOXA1947</b>	259	1226	1.3	17
19 $\frac{3}{4}$	40 $\frac{3}{4}$	52	<b>MBOXA1941</b>	244	1095	1.2	15
19 $\frac{3}{4}$	34 $\frac{3}{4}$	46	<b>MBOXA1935</b>	232	992	1.0	13

**D:** Length of the host surface.



**S** SPECIFY

TZ -  -  -

**S** **Code:** Consult the above price list.  
**L/S:** Specify the code identifying the type of finish (**L**= T.F.L.  $1\frac{1}{16}$ ", **S**= FENIX  $1\frac{1}{16}$ ").  
**Base:** Specify Take Off finishes for the base, [see p.38](#).

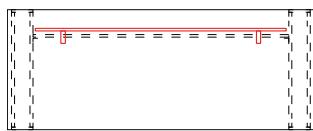
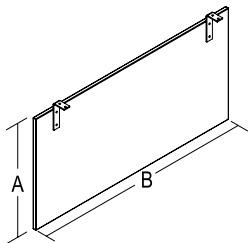
## Laminate modesties for surface

Rectangular laminate modesty screen,  $1\frac{1}{16}$ " thick.

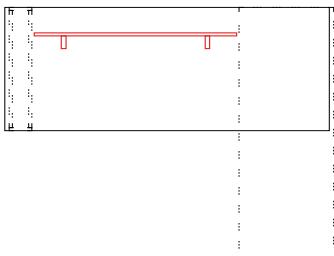
Installs under a work surface with the corresponding metal supports, finish must be specified.

The PPBOXA modesty panel is designed to work with the fixed modesty panel (MBOXA) corresponding to the same surface width when the BOX2A290519 is specified. The surface modesty will be outside the MBOXA modesty. PPBOXCA modesty panels are designed to fit tables with a BOX1A290519 leg cover on one side.

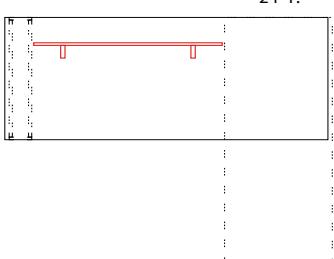
PPBOXCA modesties are designed to adapt to tables with a BOX1A290519 box on one side and a 21 or 24" D. credenza on the other side.



21" P.



24" P.



Dimensions				Code	Price		Spec.	
A	B	C	D		T.F.L.	FENIX	Cu.Ft.	Ib
<b>BETWEEN 2 BOXES</b>								
22	57 $\frac{3}{4}$	3	70	PPBOXA2258	351	1708	1.8	24
22	51 $\frac{3}{4}$	2	64	PPBOXA2252	338	1554	1.6	21
22	45 $\frac{3}{4}$	2	58	PPBOXA2246	316	1405	1.4	19
22	39 $\frac{3}{4}$	2	52	PPBOXA2240	303	1259	1.2	17
22	33 $\frac{3}{4}$	2	46	PPBOXA2234	282	1132	1.0	14
<b>BETWEEN ONE BOX AND ONE 21" D. CREDENZA</b>								
22	43 $\frac{3}{8}$	2	70	PPBOXCA2243	311	1337	1.3	18
22	37 $\frac{3}{8}$	2	64	PPBOXCA2237	298	1223	1.1	16
22	31 $\frac{3}{8}$	2	58	PPBOXCA2231	276	1086	1.0	13
<b>BETWEEN ONE BOX AND ONE 24" D. CREDENZA</b>								
22	40 $\frac{3}{8}$	2	70	PPBOXCA2240	305	1260	1.2	17
22	34 $\frac{3}{8}$	2	64	PPBOXCA2234	284	1133	1.0	14
22	28 $\frac{3}{8}$	2	58	PPBOXCA2228	270	1002	0.9	12

C: Number of supports included.

D: Length of the host surface.



### Attention:

Not compatible with the 2 door cabinets without tops with space at the back LDNBA.

#### S SPECIFY

Code                  L / S                  Base                  Metal  
TZ -  -  -  -

**S** **Code:** Consult the above price list.

**L/S:** Specify the code identifying the type of finish (L= T.F.L.  $1\frac{1}{16}$ ", S= FENIX  $1\frac{1}{16}$ ").

**Base:** Specify Take Off finishes for the base, [see p.38](#).

**Metal:** Specify the finish, [see p.39](#).

## Accessory bars on posts

Single or double accessory bar on supporting posts whose finish must be specified. The bar has one functional side. Black covers on the posts.

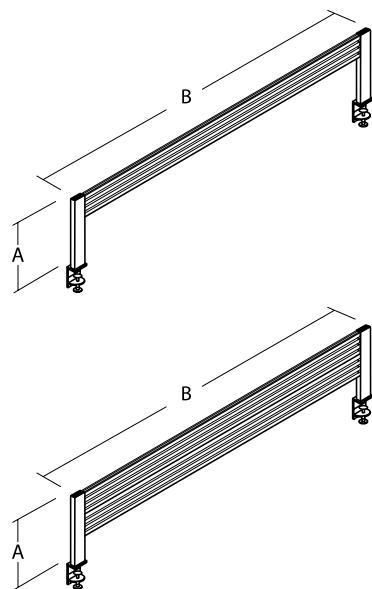
Designed for use with a flat screen arm-support, [see p.28](#). Can also hold Artopex accessories, see the Accessories price list.

Accessory bars 59 1/2" and up have an additional central post. Some screws are noticeable on the back of the bars.

Installs with screw clamps to a 1" or 1 1/2" thick work surface.

The modesty panel must be recessed under the surface of the table to provide space for the accessory bar screw clamps.

The chart below indicates the maximum length of the accessory bar that can be installed on a height-adjustable table.



Dimensions			To use with table (length):			Code	Price	Spec.
A	B	C	Rect. / 2 deep	Curved	Corner		Cu.Ft.	lb
12	65 1/2	3	70"	71"		VAPBS1266	777	2.1 13
12	59 1/2	3	64"	65"		VAPBS1260	762	2.0 12
12	53 1/2	2	58"	59"		VAPBS1254	525	1.9 10
12	47 1/2	2	52"	53"		VAPBS1248	513	1.8 9
12	41 1/2	2	46"	47"	46"	VAPBS1242	506	1.8 8
12	35 1/2	2	40"		40"	VAPBS1236	501	1.7 7
12	29 1/2	2	34"			VAPBS1230	477	1.7 6
<hr/>								
12	65 1/2	3	70"	71"		VAPBD1266	1018	2.4 18
12	59 1/2	3	64"	65"		VAPBD1260	969	2.3 17
12	53 1/2	2	58"	59"		VAPBD1254	681	2.2 14
12	47 1/2	2	52"	53"		VAPBD1248	664	2.1 13
12	41 1/2	2	46"	47"	46"	VAPBD1242	648	2.1 12
12	35 1/2	2	40"		40"	VAPBD1236	632	1.9 11
12	29 1/2	2	34"			VAPBD1230	586	1.9 10

C: Number of posts

**S** SPECIFY

Code      Metal  
AC -  -

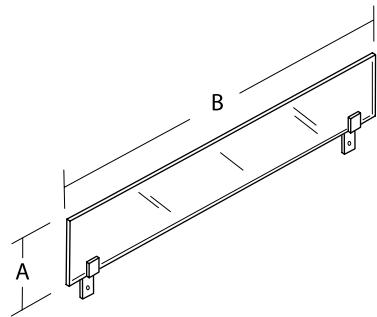
**S** **Code:** Consult the above price list.  
**Metal:** Specify the finish, [see p.39](#).

## Frosted acrylic screens for accessory bars on posts

8" H. rectangular frosted (on one side) acrylic screen,  $\frac{1}{4}$ " thick.

The screen installs on top of the accessory bar (same length), with posts (single or double) and attaches to the back, [see p.29](#).

The supports are made of metal whose finish must be specified.



Dimensions			Code	Price	Spec.
A	B	C		Cu.Ft.	lb
8	65½	4	VRB66	482	0.5 7
8	59½	4	VRB60	470	0.4 6
8	53½	3	VRB54	404	0.4 5
8	47½	3	VRB48	393	0.4 5
8	41½	3	VRB42	376	0.3 4
8	35½	2	VRB36	312	0.3 3
8	29½	2	VRB30	295	0.2 3

C: Number of supports included

**S** SPECIFY

Code                    Metal  
AC -  -

**S** **Code:** Consult the above price list.  
**Metal:** Specify the finish, [see p.39](#).

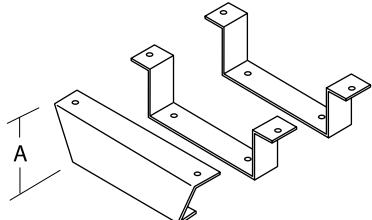
## Spacing brackets

Metal spacing brackets, Black finish.

Ergonomic accessories can be installed (keyboard tray, CPU support) under the surface of an adjustable table or under any other surface equipped with structural beams.

The brackets lower the installation plate for the accessories by 2 1/4".

Attaches to the keyboard tray or CPU support with bolts (included) then to the surface with screws, [see p.31](#).



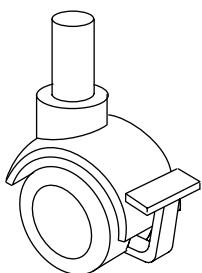
Dimensions	Code	Price	Spec.
A		Cu.Ft.	lb
2 1/4	AC-OSB	107	0.5 2

## Casters for adjustable table bases

Set of 4 casters, 2 with brakes. Installs on base of the adjustable tables and E-motion tables.

Black finish.

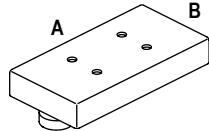
Adds 2" to the table height, [see p.18](#).



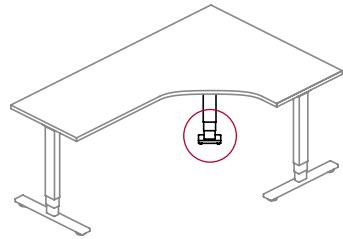
	Code	Price	Spec.
		Cu.Ft.	lb
4 casters	TL-CAS4	75	0.2 1

## Short footing

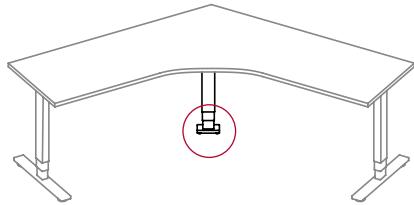
Short footing for corner leg.  
Replaces standard footing.



Dimensions		Code	Price	Spec.
A	B		Cu.Ft.	lb
5½	2¾	AC-BUNF	27	0.1 1



**IMPORTANT:**  
Does not work with E-Motion adjustable table.



**S** SPECIFY

Code                      Metal  
AC -  -

**S** **Code:** Consult the above price list.

**Metal:** Specify the leg finish: Silver (9090), White (9002) or Black (9067).

## "C" foot for laminate or metal recessed end panel

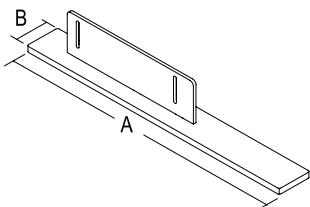
Metal "C" foot to be added to a laminate or metal recessed end panel.

To create a stable and freestanding table with recessed leg.

Compatible with LC or CL end panels, not with CC end panels.

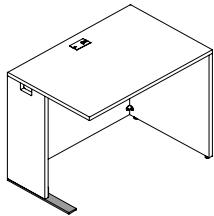
18" foot is to be used on 18, 21 and 24" D. surfaces and 24" foot on 24 and 30" D. surfaces.

Wood screws for laminate and self-tapping screws for metal included.

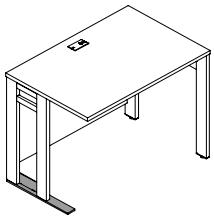


Dimensions			Code	Price	Spec.
A	B	C		Cu.Ft.	lb
24	2 3/4	24-30	PIEC24	102	0.3 7
18	2 3/4	18-21-24	PIEC18	99	0.2 6

**C:** Depth of the table.



T.F.L. legs



Metal legs

**S** SPECIFY

Code      Metal  
AC -  -

**S** **Code:** Consult the above price list.  
**Metal:** Specify the finish, [see p.39](#).



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# Update summary

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## Update summary

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### January 20<sup>th</sup> 2025

PAGES	SECTION	PRODUCT	MODIFICATION
			Overall price increase of 3% (some exceptions).
p.60	Storage & Top	Storage	Storage dimensions and codes have changed.
p.70	Complements	Box, set of boxes and modesty	Dimensions and codes have changed.

### January 22<sup>th</sup> 2024

PAGES	SECTION	PRODUCT	MODIFICATION
			General price increases.
			The multi-outlets XB-XN-QB-QN now have a USB A and USB C outlet.

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Head Office  
[artopex.com](http://artopex.com)

800 Vadnais Street  
Granby, QC, Canada J2J 1A7  
T 1 800 378 0189