ELEVATION PLUS

Price List
USA 2023

logiflex

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Introduction

Elevation Plus is the ergonomic solution for flexible, comfortable work. It's fast, powerful and silent, with a synchronized multi-motor system and collision detection.

Update Summary

The Elevation Plus price list presents these principal modifications:

DATE	SECTION	MODIFICATIONS
February 1, 2023	**All the Price List**	• All prices have been increased by approximately 5%. • New certification Indoor Advantage Gold (replace Greenguard). • Changed WF36-WF55 to WS36-WS54 (fabric sleeve).

Previous updates:

DATE	SECTION	MODIFICATIONS
July 1, 2022	**All the Price List**	• All prices have been increased by approximately 5%. • Replacement of the 1 circuit and 4 circuits electrical system.
	Appendix A	• Color availability chart update for the HPL.
	Appendix B	• Updated electrical specifications.
February 1, 2022	**All the Price List**	• All prices have been increased by approximately 6%.
	Conditions of Sales	• The order modification / cancellation deadline is changed to 48 hours.
October 1, 2021	**Accessories**	• Modification of the description for SERR 010.
	Appendix A	• Color availability chart update.

Product Map

Height Adjustable Tables

Tables p. 21

T | TRL | TRR

Power Beams

Power Beam p. 23

SBEAM | DBEAM

Laminate complements for executive office

Individual shroud p. 25

SL | SR | UL | UR

Shells p. 27

SS | UU

Modesties for table with shrouds p. 29

SMSS | SMUU

Laminate Cover p. 2930

CTCOVER

Divider Screens and modesties

Acrylic p. 29

UAS | UAC | UAM | SAS

Laminate p. 29

UMS | UMM | SMS

Tackboard p. 29

UBS | UBC | SBS | UBM

Our social responsability

At Logiflex, we have chosen to be a responsible North American manufacturer by implementing initiatives for sustainable development. As much as possible, we source local materials and partner with suppliers who prioritize clean manufacturing processes. We also consolidate goods during transport to reduce ou fuel consumption and we continually make changes that help reduce our waste production.

The company is ISO 9001 certified.

You can consult our eco-responsible approach as well as all our certifications in the Certifications section of our website. Find out how our products can help you obtain LEED credits and the Logiflex products that are Indoor Advantage Gold certified.

Conditions of Sale

Prices

The amounts listed in this document are suggested retail prices and may be changed without notice. Applicable taxes are not included. If you have an open and active account with Logiflex, merchandise will be invoiced at the prices prevailing at the time of shipment. A deposit may be requested if the opening of your account has not been completed or if your account has become inactive.

Terms of Payment

Net 30 days F.O.B. Sherbrooke, Quebec. The invoice will be assigned the shipping date and is payable 30 days from that date. Logiflex remains the owner of the merchandise until the invoice is paid in full.

Customized Products (Special Items)

Price requests for customized products or special items can be submitted via the "Private Space" section of our website, at www.logiflex.ca. Our quotations department will study your request and send you a quotation and a technical drawing for approval as soon as possible. Modifications to quotations or technical drawings can be requested the same way. The approved quotation(s) and technical drawing(s) can then be attached to your purchase order.

Orders

An official purchase order must be issued for all purchases. Your purchase order must contain the following information:

- Your company letterhead
- Your reference number
- The delivery address (with contact name, email and phone number)
- The complete product codes
- Furniture colour(s)
- Quantities
- Descriptions
- Retail prices and net prices
- Project registration number (if applicable), and your approved quotation and technical drawing (for special items).

Please note that a quotation cannot serve as a purchase order.

Returns

All returns must first be approved by Logiflex. If the return is accepted, a Logiflex customer service representative will send you an official return authorization form in order to facilitate procedures between you, the carrier, and the Logiflex merchandise reception clerk. Additional costs for shipping or other expenses may be applied following any merchandise returns.

Modifications and/or Cancellations

You have 48 hours from the time we acknowledge receipt of your order to make any requests for corrections or modifications. You may cancel your order during this same 48-hour period. If you would like to modify or cancel your order after this 48-hour verification period, please check with a Logiflex customer service representative. Orders cannot be changed or cancelled if production has already begun or if Logiflex has already received the raw materials.

Liability

Logiflex's liability ends once the carrier has delivered all items in good condition. A delivery receipt signed by the customer acknowledges that the shipment is complete and has been received in good condition.

Claims

Logiflex recommends inspecting the shipment before signing the carrier's delivery receipt. You must notify Logiflex of any incomplete shipments or damaged furniture within 30 days after delivery. Requests to replace damaged products can be made via the "Private Space" section of our website, at www.logiflex.ca. Our after-sales service department will examine your request and help you correct the situation.

Changes

Logiflex reserves the right to make changes to the materials, accessories, components, specifications and designs, and to discontinue collections and/or models, at any time and without prior notice.

Storage and/or Shipping Fees

According to the terms Logiflex set forth in the transport policy. The transport policy can be consulted online in the Private Space.

Items Delivered Disassembled

Some items are delivered disassembled, such as empty desks, empty returns, bridges, arched tables, D, P or Q tables, lateral tables, end tables, hook tables, corner tables and extended-corner tables.

Warranty

Logiflex guarantees to the original purchaser that Logiflex products are free from defects in design, materials and workmanship for the product's lifetime, with certain exceptions.

You may consult the full warranty on the website:
Logiflex Warranty

Manufacturing Standards

Product Dimensions

The dimensions of the adjustable tables are exact. For storage, the dimensions indicated in the price list are rounded to the nearest inch in order to simplify the display. In fact, the actual dimensions are slightly smaller than the displayed dimensions for display purposes.

Handles

Handles are included with all storage furniture. The standard is H052SN. Please refer to the Logiflex accessories selection at the end of this price list on p. 32.

Pedestals

All drawers are made of black Medium density fiberboard (MDF) with an average thickness of 7/16".

Drawer Fronts

A PVC strip 1.5 mm thick is systematically applied along all drawer front edges.

Levelers

All furniture items sit on 1" in diameter, white nylon levelers, allowing for up to 1-1/4" height adjustment.

Colors

Colors have to be specified for all furniture items ordered. Consult the "How to Oder" section on the product page for further details about the procedure. Consult the Logiflex Colors and Finishes Guide for the colors and finishes offered. Unless indicated otherwise in the order, the PVC edge will match the color and finish specified.

SERIES	PREVIEW	COMPONENT	MATERIAL	EDGES / MOLDING
EP		**1" surface**	Thermofused laminate (TFL) - 1" high-density particle board.	1.5 mm polyvinyl chloride (PVC)
		Front, back and modesty	Thermofused laminate (TFL) - 5/8" high-density particle board.	1.5 mm polyvinyl chloride (PVC) on showing surfaces and 0.5 mm polyvinyl chloride (PVC) on non-showing surfaces.

How to Use the Price List

Appendix A: Colors and Finishes

How to specify your laminate colors

Metal Finishes

SN	Satin Nickel
BL	Black

Metal plates finishes

SN	Satin Nickel
BL	Black

Wood Grain

The wood grain is matched lengthwise on the desk surfaces, ont the side legs and on the modesties. The wood grain is vertical on the fronts and surfaces of the laminate cases. See the illustration for the direction of the wood grain.

Availablility Chart

FINI FINISH	CODE	COLOR COULEUR	THICKNESS ÉPAISSEUR ⅝"	1"	1-⅝"	HPL STRATIFIÉ	PANVAL CODE
OMNIA	DOO	Dosha	•	•		•	K77
	COO	Cosmos	•	•		•	K78
AURA	GIA	Ginger Root | Gingembre	•	•		•	H72
	HAA	Haze | Brume	•	•	•	•	H57
	OHA	Ohm	•	•	•	•	K69
	STA	Storm | Tempête	•	•	•	•	H58
	TUA	Tundra	•	•		•	H75
LYRA	ASY	Asha	•	•		•	K47
	CIY	Chiffon | Mousseline **	•	•	•	•	K60
	KAY	Kali	•	•		•	K46
SUPERMAT	IGS	Ingot grey | Gris lingot	•	•			828
	WGS	Willow grey | Gris saule	•	•			802
DOLOMITE	AU	Audacity | Audace **	•	•	•	•	241
	B	Jet Black | Noir intense *	•	•		•	888 | S405-CA
	BC	Brown cherry | Cerisier brun	•	•	•	•	207
	C	Slate | Ardoise *	•	•		•	801
	DR	Driftwood | Bois de rive	•	•		•	744
	G	Mink Grey | Gris vison	•	•		•	805 | OU-927
	NM	Natural Maple | Érable naturel	•	•	•	•	206
	PO	Porto	•	•		•	913 | OU-648
	SW	Smoked Walnut | Noyer fumé	•	•	•	•	G21
	TO	Tobacco	•	•		•	205
	W	Polar White | Blanc polaire	•	•	•	•	555 | 459-CA
	WK	Whisky	•	•	•	•	245
HIGH GLOSS | SUPER LUSTRÉ	W-H	Polar White - fronts | Blanc polaire - façades	•				

* Non recommended color for work surfaces.
Colors may vary from 2% to 5% between tfl and hpl laminates due to different technical applications.

See our complete **Colors & Finishes Guide**

N New

Appendix B : Elevation Plus adjustable tables

Elevation Plus height adjustable tables have a metal base with 3 sections and a satin nickel or black finish and a modern design that complements the styles of Logiflex's collections.

Features of the 3 section telescoping T legs

- 3 section rectangular telescoping column, 2"W x 3 1/8"D centered in leg;
- Base: 2¾"W x 1½"H, available in 2 depths: 23½" ou 27½";
- Metal with black or satin nickel finish;
- Short levelers allow for stabililty adjustment only. Long levelers allow for a 1¼" adjustment.

Support bars

Tables come with one or several black support bars.

Cable ties

Four ties are provided with the base to tie cables beneath the top.

Electric height adjustment

- Height adjustable from 24-1/2" to 50"H, including the 1" top;
- Operating speed: 1-1/4" per second;
- Usage cycle: 2 min of continuous movement for 18 min of rest;
- Sound level: 42 dB;
- Collision detector:
  - 12 kg and up when desk is being raised;
  - 9 kg and up when desk is being lowered;
- Load capacity (including the weight of the work surface) :
  - Table only (2 legs): 320 lb;
  - Table with return (3 legs): 400 lb;

⚠ *Beyond this capacity, the table will not function properly*

- Weight of the work surfaces:
  - Rectangular Table: ranges from 25 lb (11 kg) to 47 lb (22 kg);
  - L shape Table: ranges from 50 lb (23 kg) to 73 lb (33 kg).

Electrical specifications

- Power cord with ordinary wall plug:
  - 2 legs: 70" without ground;
  - 3 legs: 118" with ground;
- Cord lenght from controller 60";
- Low standby power consumption;
- UL-certified (CAN-US).

⚠ *3.25 A/120 V, 60 Hz. Maximum 4.8 A.*
We recommend a maximum of 3 tables on a 15 A circuit.

- 3 tables on the same circuit 15A.
- 4 tables on the same circuit 20A.

Weight

- Total weight of the 2 leg basic assembly: 56 lb.
- Total weight of the 3 leg basic assembly: 83 lb.

Standards and certifications

- Complies with ANSI / BIFMA X5.5-2014
- UL-certified (CAN-US)

Programmable keyboard

- Digital height display;
- 3 programmable settings;
- Up/down adjustment control;
- The keyboard can be installed on the drawer front, under the top, on left or right.

User manual summary

Memorize heights

1. Use the ∧ or ∨ arrows to reach the desired height.
2. Press S. The height will blink.
3. Then press a number (1, 2 or 3) to save the height to the chosen button.
4. To use the memorized height, press the corresponding nu

Reset the table

1. Press and hold ∨ until the table is at the lowest height.
2. Release when RST appears and the lowest height is displayed.

The full manual is available on Logiflex's website.

Appendix B : Elevation Plus adjustable tables (cont.)

Clearance with surrounding walls furniture

The dimensions on the price list for Elevation Plus tables are exact. The tops are 1" less in depth and 2" less in width than the other collections.

The 1" clearance created when the table is surrounded by partitions, divider screens or a panel system prevents fingers from getting caught in the mechanism when it is activated.

IMPORTANT

For safety reasons, it is important to ensure a 1" clearance on all sides of the Elevation Plus table.

Vertical clearance with furniture above

A space of at least 3" between the bottom of the hutch and the top of the adjustable table is recommended when the table is at its maximum height.

Interior vertical clearance

The interior clearance refers to the free space beneath the structural beams of the adjustable table when it is set to its lowest height.

To ensure that the adjustable table is compatible with a mobile pedestal, a credenza or any other storage unit, check the height of the storage unit.

The following products may be placed under the Elevation Plus table:

- Level: Mobile pedestal MOBC, low pedestal (without cushion);
- Volt: Mobile pedestal MOBC, low pedestal.

Position of legs

Below are the leg clearances depending on the top clearance:

- 23"D top = 23½" leg
- 29"D = 27½" leg

**For 23"D tops, the leg protudes ¼" from each side ot the top.*

IMPORTANT

Undermount divider screens are incompatible with Elevation Plus legs, as they interfere with the legs and encroach on the 1" clearance required around the table.

Logiflex recommends using undermout screen dividers such as the SAS, SMS and SBS models.

Appendix C: Grommet and Connection Unit

Several connnectivity options can be added to the surfaces of Elevation Plus tables.
Note: 2 different units cannot be in the same position. For example, there cannot be a connection unit and a grommet on the left.

Grommet

C_PF

Square metal grommet in satin nickel, chrome and black finish

Position : L, C, R, LR

Main surface

Position : C

Return

Open position
Allows wire management

Closed position

Connection Unit

MH3

Position : L, C, R, LR

Open position
Push to open

Closed position

Cutout for wires

WAVC

Wire management cut-out

Position: C

Dimensions

Wireless Charger

QIBL

Charges Qi capable devises

Appendix D : Elevation Plus Power Beam

Power beam are visually pleasing, portable solution to organize power and network cables when a cluster of height adjustables tables is divided into several workstations. Power Beams are suited to either single or double (face-to-face) configurations.

⚠ *Not compatible with desk add-ons for executive offices, such as laminate complements, shells and modesty panels.*

Recommendations for specifying Power Beams

Guidelines for using Power Beams:

- For use along the lenght of rectangular or L shaped Elevation Plus tables. Do not use in the same direction as the return.
- Designed to leave a 1" clearance around the sides of the table to prevent pinching.
- Not compatible with desk add-ons for executive offices, such as laminate complements, shells and modesty panels.
- Not compatible with Level screens (modesty panels).
- A single power beam cannot be connected to a double power beam. The grommets will not align.
- Warning: We cannot install the BE-DBSM 2-sided block in the power beams. This block is too large and sockets will not be accessible.

Appendix E : Laminate complements for executive office

Components can be added to hide one or more legs of an Elevation Plus table.

- All of the components are specified separately to give you greater flexibility.
- These components are 18" high in order to leave a clearance beneath the top of the adjustable tables structure when they are set to the lowest position.
- Warning : *e, les coquilles et les modesties ne sont pas compatible avec la poutre d'alimentation.*

Individual shroud

Individual shroud

Individual shroud with drawer

Information about individual shroud:

- 2 models available:
  - Individual shroud (8"W), right or left;
  - Individual shroud with drawer (12¼"W), right or left.
- 2 depths:
  - 25", for 23" tops;
  - 30", for 29" tops.
- The nestle is finished with a plastic end plate matching the colour of the metal leg.

Shells

Information about shells:

- The shells are designed to be compatible with rectangular tables with a width of 52"W or more.
- 2 models available:
  - 2 individual shrouds (8"W) and foxed modesty panel;
  - 2 individual shrouds with drawer (12¼"W) and fixed modesty.
- 2 depths:
  - 25", for 23" tops;
  - 30", for 29" tops.
- The nestle is finished with a plastic end plate matching the colour of the metal leg;
- *L shaped tables: The shells can only be used on the main work surfaces.*

Undermount modesty panel

Information about laminate modesty panels:

- Modesty panels are designed to be compatible with tables with shells or with 2 individual shrouds;
- 2 models available:
  - Modesty panel for 2 individual shrouds (8"W);
  - Modesty panel for 2 individual shrouds with drawer (12¼"W).

Appendix E : Laminate complements for executive office (cont.)

Positioning

The individul shrouds are designed to protrude 1" from the sides and front of the table to ensure a clearance around the top when the table is placed against a wall or another piece of furniture.

Shroud detail

Elevation Plus add-on modules are designed with a space inside to hide the metal leg. A plastic trim cover of 2 1/2" x 4 3/8" matches the satin nickel or black metal finish.

Appendix F: Calculation and Use of Electrical Components

An Introduction to Calculation and Use of Electrical Components

Most people are uncomfortable with anything related to electricity. This step-by-step guide is intended for people who are not familiar with electrical installations but who have to specify what system they need when ordering furniture. In this guide, you will learn how to choose and specify the electrical components required for your projects. The list that follows illustrates and identifies each product and describes its applications.

The electrical components are all recognized by the Underwriters Laboratory (UL) as office furniture accessories and are manufactured according to Canadian Standards Association (CSA) and UL electrical standards.

Note: All electrical connections must be performed by a certified electrician.

By following these 3 simple steps, you can easily determine the number of circuits required to ensure safe use of your electrical system.

1. Determing the Number of Amperes Required
2. Calculating the Total Amperes
3. Determing How Many Circuits You Need

STEP 1:
Determing the Number of Amperes Required

What is Amperage
An Ampere (Amp or A) is a unit for measuring the rate at which electric current flows. All electrical equipment has an amperage rate. By following these few simple steps, you can easily determine the number of circuits required to ensure safe use of your electrical equipment.

Determine the Number of Amperes Required
On your computer or other electric devices (ie: monitor, central processing unit, printer) find the plate that provides the technical specifications as follows:

Input: 120V - 1.8A.

If you cannot locate this information on the machine, you will probably find it in the user manual.

Here are a few examples of how many Amps some equipment may consume. Please note that these are examples and the number of amperes may vary from one machine to another.

Electrical System Capacity

Our electrical system is designed for circuits of 20 amps each. This includes electrical components such as computers, printers, laptops, monitors, server or other devices.

20A

A single Duplex has a maximum capacity of 20 A

Each power block can hold 2 Duplex

Each power block can hold 4 Duplex

If the duplexes are connected to the same circuit, the capacity is divided between them. For example, 3 duplexes connected to the same circuit have a total capacity of 20A.

Appendix F: Calculation and Use of Electrical Components (cont.)

STEP 2:
Calculating the Total Amperes

Add the Amperes

Add the number of amps for each machine. In our example, there are 4 CPUs at 2.5A per computer, 4 monitors at 0.5A and one printer at 9A.

2.5A + .5A + 2.5A + .5A + 2.5A + .5A + 2.5A + .5A + 9A = **21A**

The total number of amperes used in this example equals to 21A.

Divide by 16

Most machines and computers used in offices or schools are used continuously for many hours at a time. In this type of situation, national electrical codes usually limit circuits at 80% of their capacity of continuous use. Our electrical system is designed for circuits of 20 amps each. So 80% of 20A is 16 Amps You must therefore divide the total number of amperes calculated by 16.

STEP 3:
Determing How Many Circuits You Need

In most cases, this number will contain decimals. Round up to the next whole number, and this will be the number of circuits required for your equipment to run safely. If the number obtained is higher than 4 (the maximum number of circuits for a system), you must reduce the total amperage or add another electrical system. Continuing with our example, the 1.3A is rounded up to 2A.

Here is one possible configuration. Using 5 power blocks joined together with junction cables, only 2 circuits are being used. The 4 workstations would be on the first circuit for a total of 16 amps. The printer would be on the second circuit.

Appendix F: Calculation and Use of Electrical Components (cont.)

8 Wire, 4 Circuit (3+1) Power Block

- Duplex are interchangable permitting any required circuit combination;
- Blocks for single or double sided applications;
- Complies with National Electric Code;
- UL Listed/Recognized.

Starter Cable with Hardwire

- 4 circuit starter cable with hardwire at one end;
- 4 circuits rated for 20 AMP each;
- Available in lengths from 12"to 180";
- Whip end to be connected to building power by an electrican.

Starter Cable with Plug

- 1 circuit starter cable with 20A electrical plug;
- Circuit rated for 20 AMP;
- Available in lengths from 36"to 180".

Junction Cable

- 4 circuit cord;
- All circuits rated for 20 AMP;
- Available in lengths from 12"to 216".

Appendix G: Divider Screens

Level dividers may be compatible with certain products in the Elevation Plus collection.
To order divider screens, refer to the *Screens* section of the Level price List.

Divider screen to be used across the width

How to specify:

- Order the same size as the table. For example, for a 29'' x 70'' table, you need to order a 70''wide divider screen.
- Use the price of the higher dimension in the price list.

	T	SBEAM DBEAM	SL/SR UL/UR	SS/UU	SMSS SMUU
UAS UBS UMS	✓	✓	✓	✓	X**
UAC UBC	✓	X	X*	X	X
UAM UBM UMM	✓	X	X*	X	X

*It is possible to use this type of divider screen by choosing a width that allows it to be inserted between the shrouds.

Divider screen to be used on the sides

How to specify:

- Order the same size as the table side dimension. For example, for a 29'' x 70'' table, you need to order a 29'' wide divider screen.
- Use the price of the higher dimension in the price list.

SAS SBS SMS	✓	✓	✓	✓	✓
UAS UBS UMS	X	X	X	X	X

*It is not possible to use this type of divider screen, since the clips conflict with the metal legs of the adjustable tables.

Height Adjustable Tables

Rectangular Tables

T

Manufacturing Standards

Elevation Plus table with electric height adjustment:

- 1" laminate rectangulaire top;
- Two telescopic "T" legs (3 sections), on levelers. Metal finishes: Black or satin nickel ;
- Adjustment range: 24-1/2" to 50" H;
- 2-motor system with collision detector;
- Maximum weight load: 320 lbs;
- Programmable controller with up / down adjustment control, 3 memory settings and digital height display. The controller can be installed on the left or on the right;
- Support bar;
- Assembly required.

Maximum height of under the desk storage: 19-1/2" .

Grommets are recess back 5-1/2".

Note: *The dimensions of the surfaces are reduced by 1" in order to leave a clearance of 1" on the sides and in front.*

Screen or modesty: *To add a divider screen or modesty panel, see p. 19*

Technical Information: *For full specifications see p. 10*

Options

Prices

Dimensions A	B
23 46	1842
23 52	1859
23 58	1878
23 64	1899
23 70	1919
29 46	1856
29 52	1876
29 58	1896
29 64	1916
29 70	1936

The dimensions are reduced in order to leave a clearance of 1" on all sides of the table to prevent finger pinching.

Standards dimensions: *It is possible to order tables according to the standard dimensions (ex.: 30" x 60") at the same price as the reduced dimensions (ex.: 29" x 58").*

How to Order

		AB		BL **SN (std)**	WAVC **NWAV (std)**	GRL GRC GRR GLR **NGR (std)**	MH3A MH3B MH3C MH3D	L C R LR	QIBLA QIBLB
	EP		**T**						
	series	dimensions	product	leg finish	cutout (Appx. C)	grommet position	connectivity+position (Appx. C)		Qi (Appx. C)
Example	**EP**	2958	**T**	SN	NWAV	GRC	MH3BR		QIBLA

L-Shaped Tables

TRL

Return on Left

TRR

Return on Right

Manufacturing Standards

Elevation Plus L-shaped table with electric height adjustment:

- 1" laminate rectangular top with return;
- Three telescopic "T" legs (3 sections), on levelers. Metal finishes: Black or satin nickel ;
- Adjustment range: 24-1/2" to 50" H;
- 3-motor system with collision detector;
- Programmable controller with up / down adjustment control, 3 memory settings and digital height display. The controller can be installed on the left or on the right;
- Maximum weight load: 400 lbs;
- Support bar;
- Assembly required.

Maximum height of under the desk storage: 19-1/2".

Grommets are recess back 5-1/2".

Screen or modesty: *To add a divider screen or modesty panel, see* *p. 19*

Technical Information: *For full specifications see* *p. 10*

Options

Cutout for wires

WAVC
$26 ea.

Grommet/Connectivity

C_PF $26 ea.

MH3: A $401, B/C $401, D $401

Wireless Charger

QIBL
$624

Return Grommet

GRC
$26 ea.

How to Order

		ABC	TRL TRR	BL **SN (std)**	WAVC **NWAV (std)**	GRL GRC GRR GLR **NGR (std)**	MH3A MH3B MH3C MH3D	L C R LR	QIBLA QIBLB	GRC **NGR (std)**
	EP									
	series	dimensions	product	leg finish	cutout (Appx. C)	grommet position	connectivity+position (Appx. C)	Qi (Appx. C)	return grommet	
Example	**EP**	235858	TRL	SN	NWAV	GRC	MH3BR	QIBLA	NGR	

Prices

Dimensions A B C	
23 58 58	2832
23 58 64	2851
23 58 70	2871
23 64 58	2847
23 64 64	2865
23 64 70	2886
23 70 58	2861
23 70 64	2882
23 70 70	2901
29 58 64	2863
29 58 70	2884
29 58 76	2903
29 64 64	2882
29 64 70	2901
29 64 76	2922
29 70 64	2898
29 70 70	2919
29 70 76	2938

The dimensions are reduced in order to leave a clearance of 1" on all sides of the table to prevent finger pinching.

Standard dimensions: *It is possible to order tables according to the standard dimensions (ex.: 30" x 60") at the same price as the reduced dimensions (ex.: 29" x 58").*

Power Beam - 1 side

SBEAM

Panel Type

Full Panels | Half Panel on Right | Half Panel on Left | Half Panels

Manufacturing Standards

Single power beam - access 1 side:

- Removable 1" melamine panel on top;
- Gap under the surface of 1" on one side, lengthwise, for cable exit;
- Interior dimensions 9-3/8" x 7-1/2"H for power blocks and cables;
- 2 laminate side panels on white levelers;
- Positioning brackets. Metal finish satin nickel or black;
- Height: 18"H;
- Assembly required.

Note: *The laminate beam is designed to be used with the bases of the Elevation Plus collection only.*

Fabric Sleeve: *To camouflage the cables from the surface, see fabric sleeves* *p. 41*.

Electricity: *see* *p. 35* *or Appendix D.*

Options

Leg Grommet

PGR
0$

How to Order

		AB		BL **SN (std)**	HH LH HR **LR (std)**	PGR L PGR R PG LR **PNGR (std)**
	EP		**SBEAM**			
	series	dimensions	product	metal	panel type	leg grommet
Example	**EP**	2553	**SBEAM**	SN	LR	PNGR

Prices

Dimensions A	B	*For tables of:*
25 47	686	23x46
25 53	704	23x52
25 59	720	23x58
25 65	737	23x64
25 71	755	23x70
30 47	704	29x46
30 53	720	29x52
30 59	737	29x58
30 65	755	29x64
30 71	773	29x70

Standard dimensions: *If you use tables with different dimensions than those shown above, please adapt the power beams accordingly. Example: For a 30" x 60" table, you will need to order a 31" x 61" power beam.*

Power Beam - 2 sides

DBEAM

Panel Type

Manufacturing Standards

Double power beam with access on 2 sides:

- Removable 1" melamine panel on top;
- Gap under the surface of 1" on both side, lengthwise, for cable exit;
- Interior dimensions 9-3/8" x 7-1/2"H for power blocks and cables;
- 2 laminate side panels on white levelers;
- Positioning brackets. Metal finish satin nickel or black;
- Height: 18"H;
- Assembly required.

Note: *The power beam (2 sides) is designed to be used with Elevation Plus tables and in face-to-face layout only.*

Fabric Sleeve: *To camouflage the cables from the surface, see fabric sleeves* *p. 41*.

Electricity: *see* *p. 35* *or Appendix D.*

Options

Leg Grommet

PGR
0$

How to Order

		AB		BL **SN (std)**	HH LH HR **LR (std)**	PGR L PGR R PG LR **PNGR (std)**
	EP		**DBEAM**			
	series	dimensions	product	metal	panel type	leg grommet
Example	**EP**	4971	**DBEAM**	SN	LR	PNGR

Prices

Dimensions A	B	*For tables of:*
49 47	928	23x46
49 53	947	23x52
49 59	963	23x58
49 65	980	23x64
49 71	998	23x70
59 47	947	29x46
59 53	963	29x52
59 59	980	29x58
59 65	998	29x64
59 71	1015	29x70

Standard dimensions: *If you use tables with different dimensions than those shown above, please adapt the power beams accordingly. Example: For a 30" x 60" table, you will need to order a 61" x 67" power beam.*

Individual Shroud

SL

Shroud on left

SR

Shroud on right

Manufacturing Standards

Individual shroud:

- Laminate construction;
- Plastic trim cover. Color matching metal finishes: Black or satin nickel ;
- To install on the left or the right;
- Outer panel of shround is recessed 1";
- Height: 18".

25"D Shroud: to use with 23''D table.
30"D Shroud: to use with 29''D table.

Options

Leg grommet (inside side)

PGRI
$0

Prices

Dimensions A	
25	618
30	636

How to Order

		A	**SL SR**	BL **SN (std)**	PGR ↓ **PNGR (std)**
	EP				
	series	dimensions	product	trim cover	leg grommet (inside side)
Example	**EP**	25	**SL**	SN	PNGR

Individual Shroud with Drawers

UL

Shroud on left

UR

Shroud on right

Manufacturing Standards

Individual shroud:

- For use with Elevation Plus T leg;
- Utility drawer;
- Satin nickel H052 metal handle;
- Plastic trim cover. Color matching metal finishes: Black or satin nickel ;
- To install on the left or the right;
- Outer panel of shround is recessed 1";
- Height: 18 ".

25"D Shroud: to use with 23''D table.
Drawer interior dimensions: 8"W x 9 1/8"D x 3 1/4"H.
30"D Shroud: to use with 29''D table.
Drawer interior dimensions: 8"W x 11 1/8"D x 3 1/4"H.

Handle: Specify if different handle desired (no extra charge, see p. 32). *Not compatible handles: H011, H060, H070 and SXP002.*

Options

Leg grommet (inside side)

PGRI
$0

Lock

LK
$44 ea.

Prices

Dimensions A	
25	735
30	744

How to Order

		A	UL UR	BL SN (std)	PGR I PNGR (std)	H052SN	LKBL LKSN
	EP						
	series	dimension	product	trim cover	leg grommet (inside side)	handle	lock (p. 34)
Example	**EP**	23	**UL**	SN	PNGR	H052SN	LKSN

Shells

SS

Manufacturing Standards

Elevation Plus shell:

- For use with Elevation Plus T leg;
- 2 laminate leg covers 8"W x 18"H;
- Fixed modesty panel;
- Plastic cover plate color to match metal: black or satin nickel;
- Assembly required.

Shell 25"D: 3/4" recessed modesty.
Shell 30"D: 2 5/8" recessed modesty.

Note: *Shells can be used on 52"W tables and more.*

Electricity: *see* *p. 35*.

Options

Leg Grommet

PGRI
$0

How to Order

		AB		BL **SN (std)**	PGR I **PNGR (std)**
	EP		**SS**		
	series	dimensions	product	trim cover	leg grommet
Example	**EP**	2554	**SS**	SN	PNGR

Prices

Dimensions A	B	For tables of:
25 54	1500	*52"*
25 60	1519	*58"*
25 66	1536	*64"*
25 72	1555	*70"*
30 54	1519	*52"*
30 60	1536	*58"*
30 66	1555	*64"*
30 72	1571	*70"*

Standard dimensions: *If you use tables with different dimensions than those shown above, please adapt the shells accordingly. Example: For a 30" x 60" table, you will need to order a 31" x 62" shell.*

Shells

UU

Manufacturing Standards

Elevation Plus shell:

- For use with Elevation Plus T leg:
- 2 laminate leg covers with utility drawer 12¼"L x 18"H;
- Fixed modesty panel;
- Plastic cover plate color to match metal: black or satin nickel;
- Assembly required.

Shell 25"D: 3/4" recessed modesty.
Drawers interior dimensions: 8"W x 9 1/8"D x 3 1/4"H.
Shell 30"D: 2 5/8" recessed modesty.
Drawers interior dimensions: 8"W x 11 1/8"D x 3 1/4"H.

Note: *Shells can be used on 52"W tables and more.*

Specify if different handle desired (no extra charge, see p. 32).
Not compatible handles: H011, H060, H070 and SXP002.

Options

Leg Grommet

PGRI
$0

Lock

LK
$44 ea.

Prices

Dimensions A	B	For tables of:
25 54	1735	*52"*
25 60	1751	*58"*
25 66	1769	*64"*
25 72	1787	*70"*
30 54	1751	*52"*
30 60	1769	*58"*
30 66	1787	*64"*
30 72	1805	*70"*

Standard dimensions: *If you use tables with different dimensions than those shown above, please adapt the shells accordingly. Example: For a 30" x 60" table, you will need to order a 31" x 62" shell.*

How to Order

		AB		BL **SN (std)**	PGR I **PNGR (std)**	H052SN	LKBL LKSN
	EP		**UU**				
	series	dimensions	product	trim cover	leg grommet	handle	lock (p. 34)
Example	**EP**	2554	**UU**	SN	PNGR	H052SN	LKSN

Modesties for table with shrouds

SMSS

SMUU

Manufacturing Standards

Modesty for table with shrouds:

- 5/8" laminate panel;
- Under mount surface with metal supports, satin nickel or black finish;
- Height: 18"H;
- Assembly required.

SMSS: to use with 2 S shrouds or SS shell.
SMUU: to use with 2 U shrouds or UU shell.

Table 23": Modesty recess 7/8".
Table 29": Modesty recess 2 3/4".

Options

How to Order

		A	SMSS SMUU	BL **SN (std)**
	EP			
	series	dimension	product	metal
Example	**EP**	37	**SMSS**	SN

Prices

Dimensions A		For tables of:
37SMSS	155	*52"*
43SMSS	173	*58"*
49SMSS	188	*64"*
55SMSS	193	*70"*
29SMUU	155	*52"*
35SMUU	155	*58"*
41SMUU	173	*64"*
47SMUU	188	*70"*

Standard dimensions: *If you use tables with different dimensions than those shown above, please adapt the modesties accordingly. Example: For a 30" x 60" table, you will need to order a 37" modesty.*

Laminate Cover

CTCOVER

Manufacturing Standards

Laminate cover:

- Laminate cover for cable tray;
- Mounting brackets;
- Dimension "B" is 1/4" recessed.

Prices

Dimensions A	B
06 30	53
06 36	58
06 42	64
06 48	69
06 54	76
06 60	81
06 66	87
06 72	92
06 78	99
06 84	104

How to Order

		AB	CTCOVER
	XT		
	Series	Dimensions	
Example	XT	0630	CTCOVER

Accessories

Handles

HJA

Handle

- 6" metal handle;
- 5-1/32" (128mm) center to center.

Code	$	Description
HJA	14	*Satin Nickel*
HJAB	14	*Black*

H051

Handle

- 3-5/32" metal handle;
- 2-17/32" (64mm) center to center.

Code	$	Description
H051CHR	14	*Chrome*
H051SN	14	*Satin Nickel*
H051BL	14	*Black*
H051WH	14	*White*

H052

Handle

- 7-1/32" metal handle;
- 6-9/32" (160mm) center to center.

Code	$	Description
H052CHR	14	*Chrome*
H052SN	14	*Satin Nickel*
H052BL	14	*Black*
H052WH	14	*White*

H071

Handle

- 7-9/32" metal handle;
- 6-5/16" (160.338mm) center to center.

Code	$	Description
H071CHR	14	*Chrome*
H071BN	14	*Brushed Nickel*
H071BL	14	*Black*
H071WH	14	*White*

H072

Handle

- 6-3/8" metal handle;
- 5-1/32" (127.8mm) center to center.

Code	$	Description
H072CHR	14	*Chrome*
H072BL	14	*Black*
H072WH	14	*White*

SXP003

Handle

- 5-1/8" metal handle;
- 3-25/32" (96mm) center to center.

Code	$	Description
SXP003	14	*Satin Nickel*

Not compatible handles: H011, H060, H070 and SXP002.

CPU Holders

MCPU50

Miniature CPU Holder

- Height adjustable: 8" - 14";
- Width adjustable: 2" - 4";
- Maximum capacity: 10 kg (22 lbs);
- Need a minimum 5" deep clearance.

Code	$	Description
MCPU50	171	

MCPU90

CPU Holder

- Black metal CPU holder;
- Easy manipulation;
- Vertical adjustment:
  - Height: 15.5" x 20"
  - Width: 5.5" x 9.8"
- Horizontal adjustment:
  - Height: 17.5" x 22"
  - Width: 9.25" x 13.5"

Code	$	Description
MCPU90	216	*per unit*

Miscellaneous Accessories

KPBOO

Positioning Bracket

- Set of 2 positioning brackets for laminate power beams ;
- Screws included ;
- Finishes: black and satin nickel.

Code	$	Description
KPBOOBL	64	*Black*
KPBOOSN	64	*Satin Nickel*

AP

Wrist Rest

- Black gel wrist rest.

Code	$	Description
AP	74	

TCPM3

Drawer

- Plastic sliding drawer;
- Finish: White and black;
- Need a minimum 10 1/2" deep clearance.
- Can be assembled with the height adjustable table.

Code	$	Description
TCPM3 BL	295	*Black*
TCPM3 WH	295	*White*

SWV

Swivel Organizer Tray

- Storage drawer that rotate 360 degrees;
- Mounts flush to the edge;
- Dimensions: 8-1/4"D x 13-5/8"W x 1-3/8"H.

Code	$	Description
SWV	63	

LK

Lock

- Locks with keys
- Finish: Satin nickel or black finish;
- Additional locks, sold separately or factory installed;
- Please specify the type of furniture on which the will be installed.

Code	$	Description
LKSN	44	*Satin Nickel lock (factory installed)*
LKBL	44	*Black lock (factory installed)*
LKSNF	29	*Satin Nickel front lock*
LKBLF	29	*Black front lock*
LKSNP	29	*Satin Nickel door lock*
LKBLP	29	*Black door lock*
KEY	24	*Set of 2 keys - #501 - 600*
SERR 010	24	*1 master key*

EPF

Positioning Bracket

- Front pannel assembly for Elevation Plus legs.

Code	$	Description
EPFBL	27	*Black*
EPFSN	27	*Satin Nickel*

Electrical Accessories

BE-KDHB-1

Single sided power block (1)

Set including:

- Single sided power block (1);
- 2 Duplex -1 circuit;
- 2 mounting plates;
- Max. 10 duplex per circuit (5 double half power block BE-KDHB-1).

Code	$	Description
BE-KDHB-1-BL	203	
BE-KDHB-1-WH	213	

BE-KDHB-4

Single sided power block (2)

Set including:

- Single sided power block (2);
- 4 Duplex -1 of each circuit;
- 4 Mounting plates;
- Max. 40 duplex (20 double half power block).

Code	$	Description
BE-KDHB-4-BL	416	
BE-KDHB-4-WH	426	

BE-KDBSM-1

Double sided power block

Set including:

- Double sided power block;
- 4 duplex -1 circuit;
- 2 slide mounting brackets;
- Max. 10 duplex per circuit (2 double power block).

Code	$	Description
BE-KDBSM-1-BL	390	
BE-KDBSM-1-WH	408	

BE-KDBSM-4

Double sided power block

Set including:

- Double sided power block;
- 4 duplex -1 of each circuit;
- 2 slide mounting brackets;
- Max. 40 duplex (10 double power block).

Code	$	Description
BE-KDBSM-4-BL	390	
BE-KDBSM-4-WH	408	

SMWM

Cable Support

- 3.5" metal wire support with 1 telecom plate cutout;
- Satin nickel finish.

Code	$	Description
SMWM	29	

BE-TELA

Telecom plate

- Blank plate;
- 3-1/8'' x 1-3/4";
- Colors: Black, White and Satin nickel;
- To be used with the APB, APF or AP2 cover plate option of the supply walls.

Code	$	Description
BE-TELA-BL	6	
BE-TELA-WH	6	
BE-TELA-SN	6	

BE-TELB

Telecom plate

- 2 spaces to install connection ports;
- 3-1/8'' x 1-3/4";
- Adapter included.
- Colors: Black, White and Satin nickel.

Code	$	Description
BE-TELB-BL	6	
BE-TELB-WH	6	
BE-TELB-SN	6	

BE-HW

Hardwired conduit power entry

* To be connected to an electrical box by an electrician.

- 8 wires - 4 circuits 20A;
- For 8 trac system;
- Bare wires at one end
- Male end.

Code	$	Description
BE-HW-72	182	*8 wire, 4 circuit - 72"L*
BE-HW-84	198	*8 wire, 4 circuit - 84"L*
BE-HW-96	221	*8 wire, 4 circuit - 96"L*
BE-HW-120	258	*8 wire, 4 circuit - 120"L*
BE-HW-180	378	*8 wire, 4 circuit - 180"L*

Electrical Accessories

BE-PI72

Corded Power entry

- Corded power entry of 72'';
- Right angle 20 Amp plug;
- Male end;
- 1 circuit 20A;
- Must be plug on 20A outlet

Code	$	Description
BE-PI72	226	

BE-NYHW

NYC flex hardwired power infeed

* To be connected to an electrical box by an electrician.

- 8 wires - 4 circuits 20 A;
- Bare wires at one end;
- For 8 trac system;
- Male end.

Code	$	Description
BE-NYHW-72	410	
BE-NYHW-84	431	
BE-NYHW-96	447	
BE-NYHW-108	469	
BE-NYHW-120	487	

BE-J

M/M jumper

- Non-ajustable;
- 8 wire - 4 circuits;
- M/M;
- For 8 trac system;
- Minimum 12" - Maximum 216".

Code	$	Description
BE-J12	116	*8 wire cable / 4 circuit - 12"L*
BE-J18	124	*8 wire cable / 4 circuit - 18"L*
BE-J24	131	*8 wire cable / 4 circuit - 24"L*
BE-J36	143	*8 wire cable / 4 circuit - 36"L*
BE-J42	152	*8 wire cable / 4 circuit - 42"L*
BE-J48	162	*8 wire cable / 4 circuit - 48"L*
BE-J54	169	*8 wire cable / 4 circuit - 54"L*
BE-J60	183	*8 wire cable / 4 circuit - 60"L*
BE-J66	190	*8 wire cable / 4 circuit - 66"L*
BE-J72	200	*8 wire cable / 4 circuit - 72"L*
BE-J78	211	*8 wire cable / 4 circuit - 78"L*
BE-J84	222	*8 wire cable / 4 circuit - 84"L*
BE-J96	239	*8 wire cable / 4 circuit - 96"L*
BE-J120	279	*8 wire cable / 4 circuit - 120"L*
BE-J216	519	*8 wire cable / 4 circuit - 216"L*

BE-HC

Harness connector F/F

- Used to connect jumper cables and blocks together;
- 1-1/2'' x 2-1/4''.

Code	$	Description
BE-HC	54	

BE-DHB

Single sided power block

- Maximum of 2 duplex per block;
- Includes mounting plates ;
- F/F ;
- For 8-trac system ;
- Duplex ordered separately.

Code	$	Description
BE-DHB	106	

BE-DBSM

Double sided power block

- Maximum of 4 duplex per block;
- For 8-trac system ;
- Slide mounting sold separately ;
- F/F ;
- Duplex ordered separately.

Code	$	Description
BE-DBSM	152	

Electrical Accessories

BE-D20-C

Duplex

- 20 Amp;
- Height 1-1/18";
- For BE-DHB & BE-DBSM blocks ;
- Colors: Black or white ;
- Maximum of 10 Duplex per circuit.

Code	$	Description
BE-D20-C-1-BL	48	*Circuit 1 - 20A - Black*
BE-D20-C-2-BL	48	*Circuit 2 - 20A - Black*
BE-D20-C-3-BL	48	*Circuit 3 - 20A - Black*
BE-D20-C-4-BL	48	*Isolated Circuit 4 - 20A - Black*
BE-D20-C-1-WH	54	*Circuit 1 - 20A - White*
BE-D20-C-2-WH	54	*Circuit 2 - 20A - White*
BE-D20-C-3-WH	54	*Circuit 3 - 20A - White*
BE-D20-C-4-WH	54	*Isolated Circuit 4 - 20A - White*

BE-SM58-2

Slide mount bracket

2 brackets;

- Only for the double power block (BE DBSM);
- 5/8" height;
- Screws included.

Code	$	Description
BE-SM58-2	42	

WM

Velcro Tie

- Velcro tie for electrical cable;
- The non-metallic buckle is safe to use around electrical devices;
- Dimensions: ¾" x 10";
- Color: black.

Code	$	Description
WM	13	*Unit price*
WMS	14	*with #8, 9/16" Robertson screw, per unit*

BR1

Branch unit

- 1 power outlet / 1 dual charger USB-a+c;
- Table top with braided storm 120 IN power cord.

Code	$	Description
BR1BL	522	*Black*
BR1WH	522	*White*

BR2

Branch unit

- 3 power outlet / 1 dual charger USB-a;
- Table top with braided storm 120 IN power cord.

Code	$	Description
BR2BL	671	*Black*
BR2WH	671	*White*

OAS

Oasis

- OAS A: 6 power receptacles, 2 USB (chargers), cutout for 1 Telecom plate;
- OAS B: 6 power receptacles, 2 USB (chargers), HDMI F/F with 36" patch cord attached, Mini Stereo Inline, 15 Pin HD VGA F/F with 72" patch cord attached;
- OAS C: 6 power receptacles, 2 USB (chargers), HDMI F/F with 36" patch cord attached;
- 108" power cable with electric plug;
- Satin Nickel finish.

Code	$	Description
OASA	2619	
OASB	3035	
OASC	2830	

Electrical Accessories

MH3A

Connectivity unit

- Retractable connectivity unit with 1 electrical outlet and 1 empty telecommunication outlet (outlet not included);
- 72″ or 120″ power cable with electric plug;
- Finish: Satin Nickel.

Code	$	Description
MH3A	401	*Satin Nickel, 72" power cable*
MH3A120	415	*Satin Nickel, 120" power cable*

MH3B

Connectivity unit

- Retractable connectivity unit with 1 audio jack and 1 electrical outlet;
- 72″ or 120″ power cable with electric plug;
- Finish: Satin Nickel.

Code	$	Description
MH3B	401	*Satin Nickel, 72" power cable*
MH3B120	415	*Satin Nickel, 120" power cable*

MH3C

Connectivity unit

- Retractable connectivity unit with 2 electrical outlets;
- 72″ or 120″ power cable with electric plug;
- Finish: Satin Nickel.

Code	$	Description
MH3C	401	*Satin Nickel, 72" power cable*
MH3C120	415	*Satin Nickel, 120" power cable*

MH3D

Connectivity unit

- Retractable connectivity unit with 1 electrical outlet and 2 USB (chargers);
- 72″ or 120″ power cable with electric plug;
- Finish: Satin Nickel.

Code	$	Description
MH3DSN	401	*Satin Nickel, 72" power cable*
MH3DSN120	415	*Satin Nickel, 120" power cable*
MH3DBL	401	*Black, 72" power cable*
MH3DBL120	415	*Black, 120" power cable*
MH3DWH	401	*White, 72" power cable*
MH3DWH120	415	*White, 120" power cable*

Electrical Accessories

INT

Interact

- Interact:
  - 72" power cable with electric plug for INT A, INT B and INT C models;
  Satin Nickel finish.
- INT A: 2 power receptacles and a cutout for 1 telecom plate, 3rd electrical outlet on underside.
- INT B: 2 power receptacles, 3rd electrical outlet on underside, HDMI F/F with 36" patch cord attached, Mini Stereo Inline, 15 Pin HD VGA F/F.
- INT C: 2 power receptacles, 3rd electrical outlet on underside, HDMI F/F with 36" patch cord attached.

Code	$	Description
INT A	721	
INT B	1137	
INT C	932	

With electric plug

Code	$	Description
INT A HW	555	
INT B HW	1137	
INT C HW	931	

Hardwire: to be connected to an electrical box by an electrician.

COV1

Cove Unit

- 108" power cable with electric plug;
- Satin nickel finish.

Code	$	Description
COV1	581	*1 power, 2 USB (chargers)*

POR 01

RJ45, CAT 6 connectivity port

- RJ45, CAT6 connector;
- RJ45 M/F cable - 72" ;
- Finish: Black.

Code	$	Description
POR 01	144	

POR 02

RJ11 connectivity port

- RJ11 connector, 4 pin
- RJ11 M/F cable - 84";
- Finish: Black.

Code	$	Description
POR 02	42	

POR 03

USB connectivity port

- 1 USB (data/passive);
- USB M/F cable - 72";
- Finish: Black.

Code	$	Description
POR 03	89	

POR 04

HDMI connectivity port

- HDMI connector;
- HDMI M/F cable - 18";
- Finish: Black.

Code	$	Description
POR 04	131	

POR 05

Mini Stereo Jack

- 3.5 mm Mini Stereo Jack, M/F;
- Audio M/F cable -120";
- Finish: Black.

Code	$	Description
POR 05	47	

POR 06

VGA Connector

- VGA connector, 15 pin;
- VGA M/F cable -120";
- Finish: Black.

Code	$	Description
POR 06	167	

Electrical Accessories

F-714

Power bar

- Power bar with 6 AC 15 Amp electric outlets;
- 120", 14-3 power cable with electric plug.

Code	$	Description
F-714	118	

PBL

Power bar

- Power bar with 6 electric outlets;
- 120" power cable with electric plug.

Code	$	Description
PBL	65	

QIBL

Wireless Charger

- Air charger wireless;
- Qi compatible device;
- 72" power cable with electric plug;
- Finish: Black.

Code	$	Description
QIBL	624	

QIRE

Qi Adapter

- Receiver to adapt devices not Qi compatible.
- Built-in connections for Apple 30 pin and lightning, Micro-USB.

Code	$	Description
QIRE	171	

QIIP

Transmitter for iPhone

- Receiver for phones without Qi technology;
- For wireless charge devices;
- Adapter for Apple lightning port.

Code	$	Description
QIIP	112	

CT

Metal cable tray

Metal cable tray

- In stainless steel;
- Dimensions: 2x4; Interior dimensions: 1-7/8"D x 1-7/8"H
- Length of 24" and 118" (118" can be cut on site).
- With mounting hardware

Code	$	Description
CT24	64	
CT118	110	

Electrical Accessories

DSG

Double-sided grommet

Passe-fils double-face

- Hole diameter: 2.5"
- Use for electrical cable management with division panels. Drilling to be done by the installer.
- Grommet to cut on site for desired thickness to cover.

Code	$	Description
DSG BL	29	*Black*
DSG WH	29	*White*

WMP

Wire Management Pole

- Blank steel pole to bring cables from the ceiling to a work station;
- Satin nickel finish with a grey boot base;
- 2 compartments: 1 power/1 communications
- Mounting hardware, entrance end plate and ceiling trim plate included;
- Wires and outlets not included;
- Height: 12′ 5″.

Code	$	Description
WMP	455	

WS36-WS54

Fabric sleeve for wires

- Flexible fabric wire organizer (Cornerblock Black - Black and Charcoal - Gray of Ennis Fabrics);
- 3" diameter;
- With zipper.

Code	$	Description
WS36B	172	*Black*
WS36G	172	*Gray*
WS54B	193	*Black*
WS54G	193	*Gray*

ELPF

Black Plastic Grommet

- Standard black plastic grommet with the Logiflex logo engraved;
- 2-1/2" diameter cutout.

Code	$	Description
ELPF	6	*Unit price*

C_PF

Grommet

- Square metal grommet with the Logiflex logo engraved;
- Finish: Satin NIckel, Black and Chrome;
- 2-1/2" diameter cutout.

Code	$	Description
CAPF	26	*Unit price - Satin Nickel*
CBPF	26	*Unit price - Black*
CCPF	26	*Unit price - Chrome*
CDPF	26	*Unit price - White*

As our product line is constantly evolving and expanding, we recommend that you visit logiflex.ca for updates.

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