

logiflex

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The Xtension furniture collection

Update Summary

The Xtension price list presents these principal modifications:

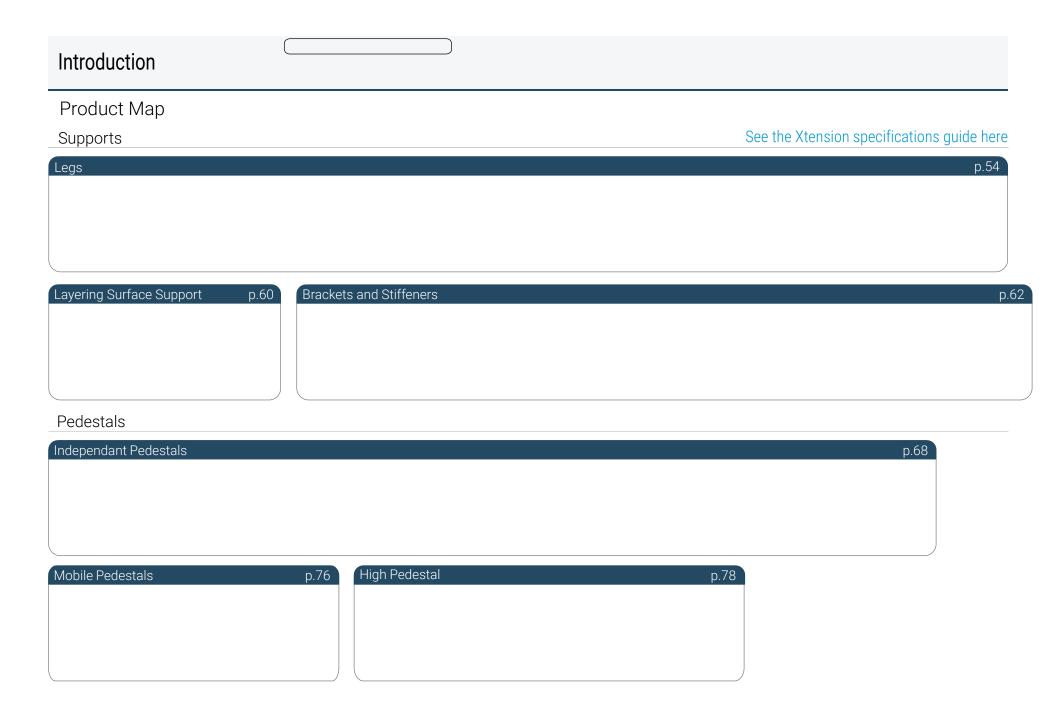
DATE	SECTION	MODIFICATIONS	
March 1, 2024	All the Price List	All prices have been increased by approximately 5%.	

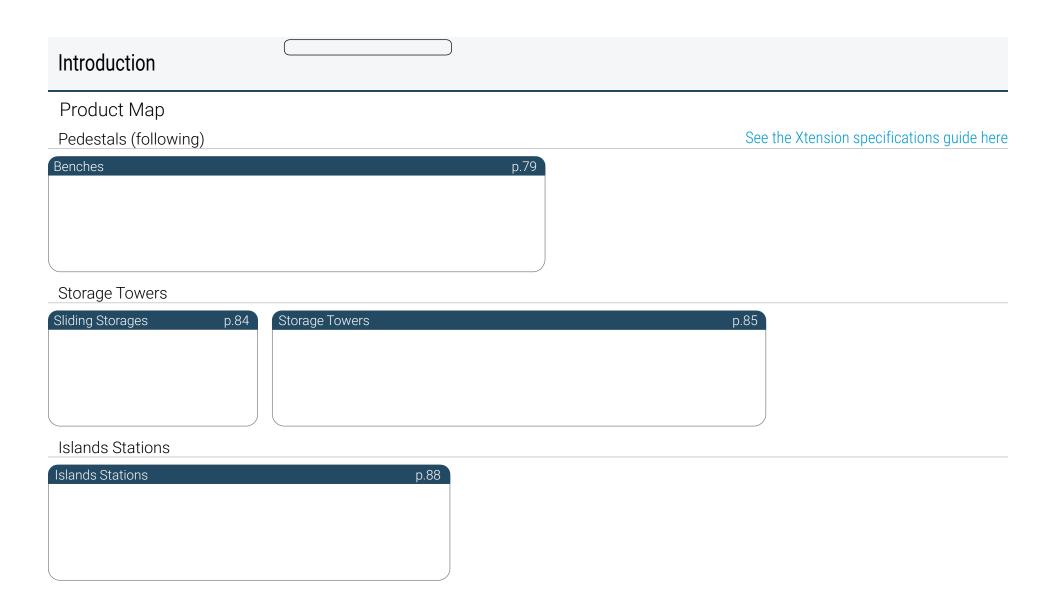
Previous updates:

DATE	SECTION	MODIFICATIONS
	Appendix A	Removal of high gloss finish.
November 22, 2023	Electrical accessories	 Addition of the wire management system BE-WMS-32 & BE-WMD-32. Addition of port USB A & C SQC. Removal of the power bar F-714.
July 4, 2023	Electrical accessories	Chicago Code : Certain electrical components are now marked prohibited or restricted for orders in chicago. (USA pricelist only).
May 22, 2023	Panels	Addition of new dimensions for panels PANLL, PANLR, PANT and PANX.
 All the Price List All the Price List All prices have been increased by approximately 5%. Transition from 6 to 14 grades of fabric. New certification Indoor Advantage Gold (replace Greenguard). 		Transition from 6 to 14 grades of fabric.
December 1, 2022	Electrical accessories	Adjustment of the names and images of certain items.
July 1, 2022	Appendix A	Color availability chart update for the HPL.

Introduction		
Product Map Walls and Panels		See the Xtension specifications guide here
Power Walls		
Division Panels	p.34	
Panel Accessories		p.38
Surfaces		
Rectangular Surfaces	p.48 Privacy Corner Screen p.52	

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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. Ouebec. 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 "Member Zone" 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 vour 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 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 24 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 24-hour period. If you would like to modify or cancel your order after this 24hour 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 "Member Zone" 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. To order these items assembled, add a \$100 list price. Contact Customer Service for details.

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

For display purposes, the furniture dimensions represented in the price tables on each product page are rounded to the nearest whole number.

Furniture Construction

- · All desktops and legs are 1" thick laminate;
- Fronts and backs are 5/8" thick laminate.

Handles

Handles are included for all Xtension furniture with doors. The standard handle, when included, is the H071BL handle (black). Please refer to the Accessories section for the list of handles available from Logiflex.

Space for surfaces

All surfaces offer the option of having a 1.5" space to allow wiring to pass through. Please refer to the different product pages to see and understand its operation.

Locks

Locks are included for all pedestals, lateral file drawers, cabinets and wardrobes. It is possible to specify a finish other than the black standard. Please refer to the Accessories section at the end of this price list to find out about the different finishes available from Logiflex.

Pedestals

All drawers are made of black Medium density fiberboard (MDF) with an average thickness of 7/16". Utility, file and lateral file drawers have full extension slides. The lateral file drawer has a load capacity of 150lbs while the utility and file drawer have a load capacity of 100lbs.

Drawer Fronts

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

Wood Grain

The wood grain is always vertical on fronts, furniture doors, walls and panels. Logiflex cannot guarantee that the wood grain will match up on the different parts of a same surface.

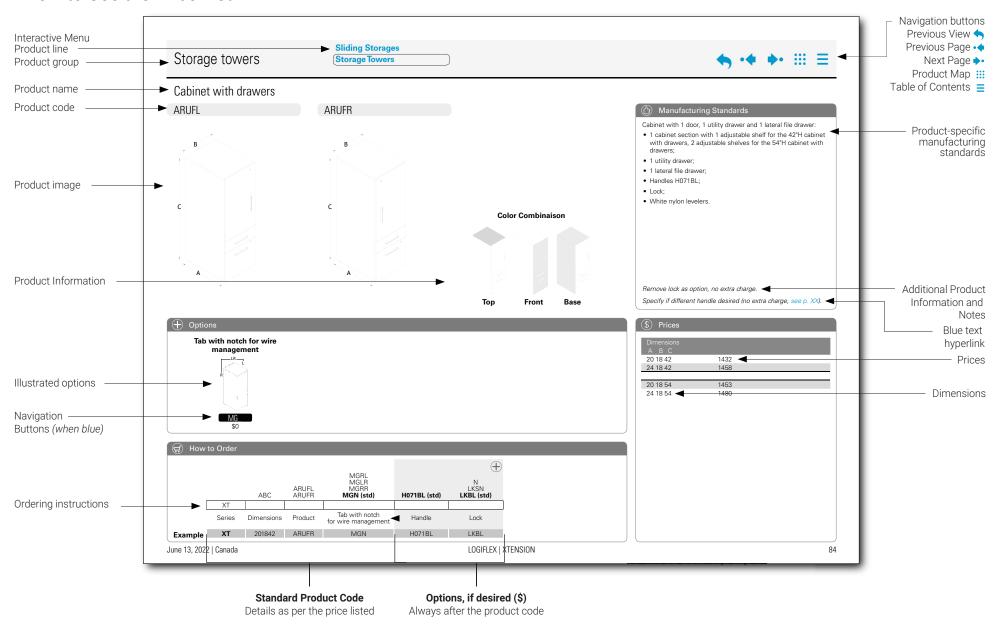
Finishes

You must specify the desired finish(es) for each item of furniture ordered. Please make your selection(s) from the Logiflex chart.

Levelers

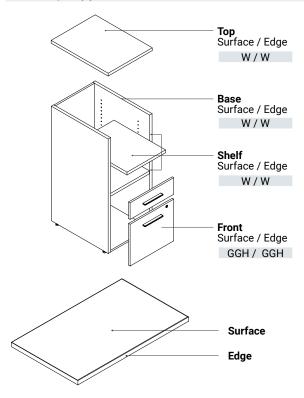
All furniture items sit on 1" in diameter, white nylon levelers, allowing for up to 1-1/4" height adjustment. The standard finished height for work surfaces is 29".

How to Use the Price List



Appendix A: Colors and Finishes

How to specify your laminate colors



Metal Finishes

SN Satin Nickel Black White

Availablility Chart

				HICKNE PAISSE		HPL	PANVAL
FINI FINISH	CODE	COLOR COULEUR	5/8"	1"	1-5/8"	STRATIFIÉ	CODE
OMNIA	D00	Dosha	•	•		•	K77
OMNIA	coo	Cosmos	•	•		•	K78
	GIA	Ginger Root Gingembre	•	•		•	H72
	HAA	Haze Brume	•	•	•	•	H57
AURA	OHA	Ohm	•	•	•	•	K69
	STA	Storm Tempête	•	•	•	•	H58
	TUA	Tundra	•	•		•	H75
	ASY	Asha	•	•		•	K47
LYRA	CIY	Chiffon Mousseline **	•	•	•	•	K60
	KAY	Kali	•	•		•	K46
CUDEDMAT	IGS	Ingot grey Gris lingot	•	•			828
SUPERMAT	WGS	Willow grey Gris saule	•	•			802
	AU	Audacity Audace **	•	•	•	•	241
	В	Jet Black Noir intense *	•	•		•	888 S405-C
	BC	Brown cherry Cerisier brun	•	•	•	•	207
	С	Slate Ardoise *	•	•		•	801
	DR	Driftwood Bois de rive	•	•		•	744
DOLOMITE	G	Mink Grey Gris vison	•	•		•	805 OU-927
DOLOMITE	NM	Natural Maple Érable naturel	•	•	•	•	206
	PO	Porto	•	•		•	913 OU-648
	SW	Smoked Walnut Noyer fumé	•	•	•	•	G21
	то	Tobacco	•	•		•	205
	w	Polar White Blanc polaire	•	•	•	•	555 459-CA
	WK	Whisky	•	•	•	•	245

Colors may vary from 2% to 5% between tfl and hpl laminates due to different technical applications.

See our complete Colors & Finishes Guide

New

Non recommended color for work surfaces.
 For conference tables with 2 or more parts, we do not recommend the use of colors with irregular and contrasted woodgrain like Chiffon, Audacity or Coastal Pear as it results in a pronounced wood grain mismatch.

Appendix A: Colors and Finishes (following)

12 Wood Stains

Logiflex offers varnish and stain selection among the following 12 colors on all wood applications.

Knots and color variation can occur between different wood components of the same piece of furniture, or between different pieces of furniture. This variation is due to the natural characteristics of the wood, and is more contrasting for pale wood colors like Golden Wheat.



- Due to its natural properties of wood, grain pattern and finish color variation can be expected.
- Although Logiflex offers great matches from laminate to wood, they are not exact due to grain
 pattern and sheen variation from laminate to wood. They coordinate throughout a floor plan,
 however we recommend they not be utilized on the same piece of furniture. See the Closest match
 Wood stain / Laminate guide.
- Adding a new product to an existing installation might result in color variations due to light exposure.
- RAW and HATLEY legs have a wood part.

3 Felt Colors for hexagonal tiles

Hexagonal felt tiles are 12" x 10-25/64" tiles covered with felt and are offered in a choice of 3 colors.







BL Blue

LG Light Grey

DG Dark Grey

10 Fabrics for Tackboards

You must specify the fabric when the item requires it. Please refer to the Logiflex fabric guide to make your choice.

















TBOFFO Fossil

TBOFTI Tidal



TBSPAL Alabaster

TBSPOB Obsidian

TBOFHY Hydro

Cushions Fabrics

See the Logiflex Graded-in List

Appendix A: Colors and Finishes (following)

15 Colors for Ezobord Sound Absorbing Overhead Screen

The Ezobord sound absorbing overhead screens are used to give an extra touch of privacy with a unique style and are offered in a choice of 15 colors.

2 Colors Available





BG07 Bold Gray

MG10 Moss Green

13 Other Colors Available, if Order 6 and More







PB09 Pure Black

CG06 Charcoal Gray

SG04 Silver Gray







CW04 Classic White

DS10 Desert Sand

SD18 Sunny Days





PI14 Polar Ice

OB14 Ocean Blue

EG11 Elephant Gray



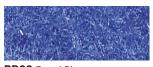




TB35 Tree Bark

BR34 Brick Red

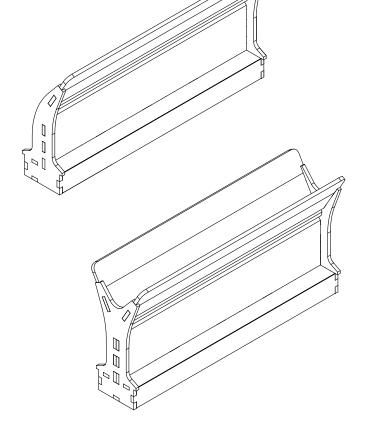
GV36 Grape Vine



RB08 Royal Blue



[•] These colors only apply to sound absorbing overhead screens products with codes OHSS or OHSD.

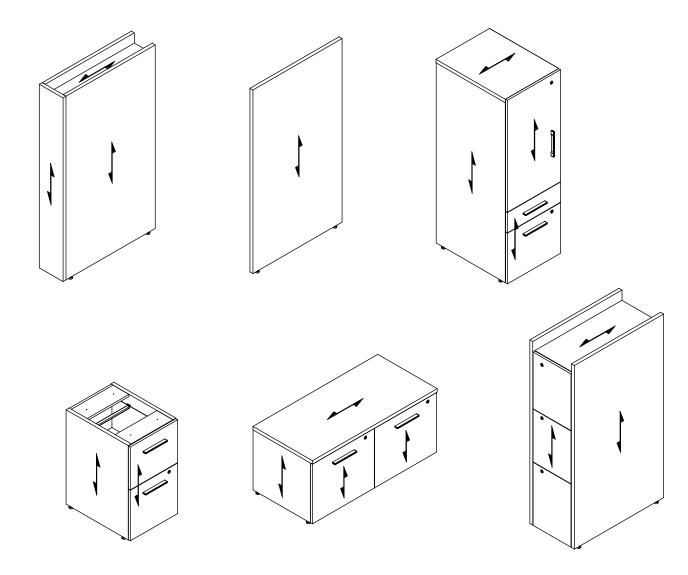


Appendix B: Surfaces and Molding Edges

SERIES	PREVIEW	COMPONENT	MATERIAL	EDGES / MOLDING
хт		1" surface	Thermofused laminate (TFL) - 1" high-density particle board.	1.5 mm polyvinyl chloride (PVC)
XTL		1-1/16" surface	High pressure laminate (HPL) - 1" high-density particle board, 1/32" HPL sheet on surface, 1/32" balancing sheet under surface (prevents bending) with 2.5 mm PVC edge.	1.5 mm polyvinyl chloride (PVC)
		Front and back	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.

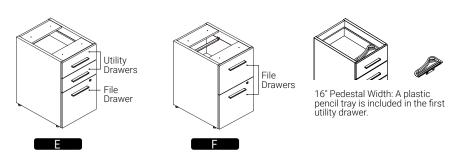
Appendix C: Wood Grain

Wood grain runs lengthwise on surfaces and vertically on drawers, doors and legs. See image below for wood grain direction placements.



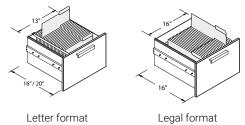
Appendix D: Pedestals and File Drawers

E and F Pedestals



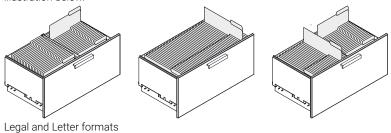
File Drawers

File drawers can receive either legal or letter formats. Please refer to the illustration below. $\,$

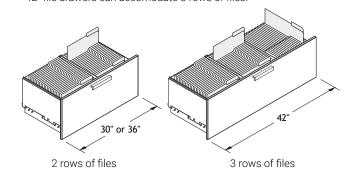


Lateral File Drawers

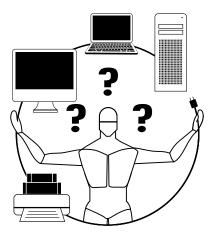
Lateral file drawers can receive either legal or letter formats. Please refer to the illustration below.



30" and 36" file drawers can accomodate 2 rows of files. 42" file drawers can accomodate 3 rows of files.



Appendix E: 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.

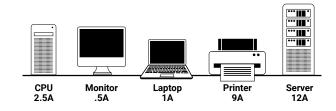
Determine the Number of Amperes Required

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

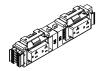
Our electrical system is designed for circuits of 20 amps each. This includes electrical components such as computers, printers, laptops, monitors, server or other devices.



A single Duplex has a maximum capacity of 20 A



Each power block can hold 2 Duplex



Each power block can hold 4 Duplex



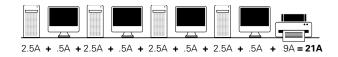
If the duplexes are connected to the same circuit, the capacity is divided between them. For example, 3 duplexes connected to the same circuit have a total capacity of 20A.

Appendix E: Calculation and Use of Electrical Components

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.



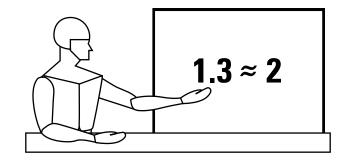
The total number of amperes used in this example equals to 21A.

21/16 =1.3

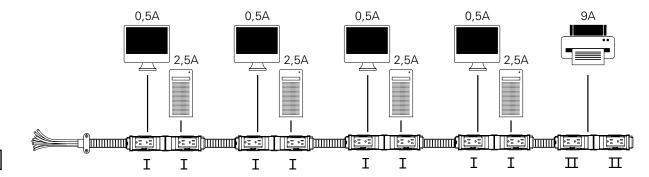
Most machines and computers used in offices or schools are used continuously for many hours at a time. In this type of situation, national electrical codes usually limit circuits at 80% of their capacity of continuous use. Our electrical system is designed for circuits of 20 amps each. So 80% of 20A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

STEP 3: Determing How Many Circuits You Need

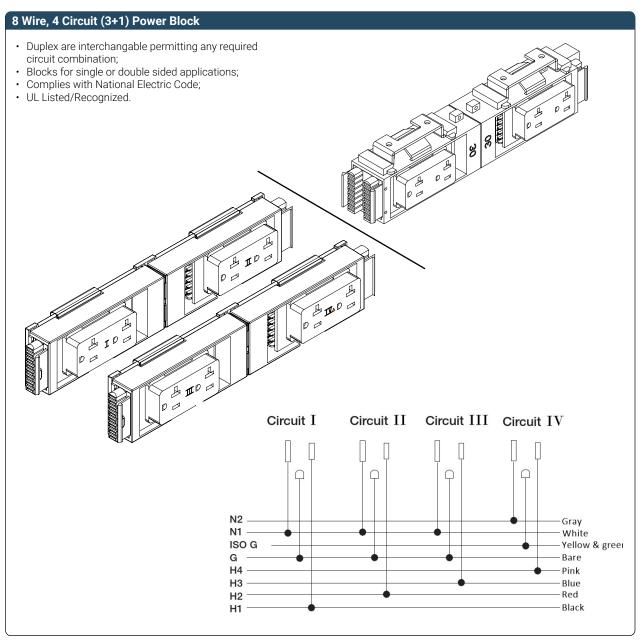
In most cases, this number will contain decimals. Round up to the next whole number, and this will be the number of circuits required for your equipment to run safely. If the number obtained is higher than 4 (the maximum number of circuits for a system), you must reduce the total amperage or add another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

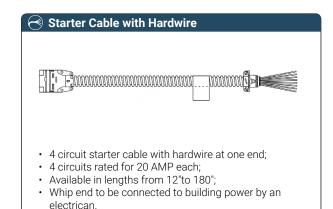


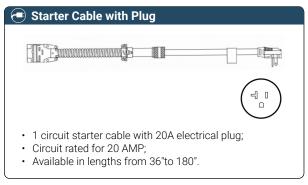
Here is one possible configuration. Using 5 power blocks joined together with junction cables, only 2 circuits are being used. The 4 workstations would be on the first circuit for a total of 16 amps. The printer would be on the second circuit.

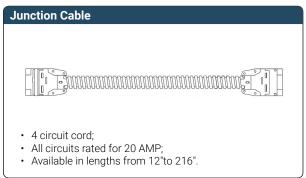


Appendix E: Calculation and Use of Electrical Components









Appendix F: Locks

E1

See the E1 lock guide here See the instruction videos of the E1 lock

Features:

- · Keypad with backlight for easy distinction;
- · Wrong code or illegal card alarm;
- Code combination ranging from 1 to 9 digits for multiple possibilities;
- Private and public mode;
- · Stainless steel material;
- · External power back up.

Lock/Unlock by Master or User Card:

- Scan the master card near the instruction area. The green light comes on with a beep and the lock is unlocked.
- Permanent code mode: scan the card. The red light comes on with 2 beeps and the lock is automatically locked.
- One-time code mode: after unlocking by user card, the lock is in unlocked state.

Power supply	3 x AA alka- line batteries
Card type	EM card (125KHz)
Battery life	12115 months
Static current	≤20µA
Dynamic current	≤200mA
Working temperature	-15 🛭 +55🖺
Working humidity	20 🛭 95%RH
Alarm voltage	3.7±0.2V
Door thickness	≥ 1mm

Program/Change Master Card:

- · After initialization, scan a card near the instruction area.
- · After 3 long beeps, the programmed card becomes master card.
- During the flashing period of the LED, the other 2 cards can be programmed up to 3 times max.
- The other 2 cards are needed in the future if one or 2 cards are lost.
- The programming procedure is: * master card # new master card.
- · After programming a new master, the lost master card is deleted.

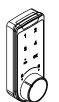
Delete Permanent Code:

• Tap the master card on the inductive areas three times. After 3 short beep sounds the permanent code is deleted.

Lock/Unlock by Permanent Code:

- · Digital code (max 9 digit) followed by #
- After being unlocked for five seconds, a red light and two beep will sound while the locking automatically.

E2



See the E2 lock guide here See the instruction videos of the E1 lock

Features:

- Tactile buttons and indicators sound for a premium experience;
- · Automatic alarm after 4 attempts;
- 4 digit combination for 10,000 possibilities;
- For shared use (public);
- Low consumption of battery (more than 5,000 uses);
- · Easy button cell battery change.

CMLK



Program your Personnal Code:

- Lock: Enter a 4-digit code and turn lock button to lock. Memorize this code. This code will be valid for one use only.
- Unlock: Enter this 4 digit code again and turn lock button to unlock. Do NOT press OK.

Forgotten Code:

- Note the serial number located on the side of the lock.
- Contact Logiflex to obtain the master code for your lock.
- Enter the 8-digit master code and press OK.
- Turn the lock to open.

Master Key Forgotten Code:

- · Contact the person in charge of the master key.
- Insert the key and press OK.
- · Turn the lock to open.

Master key sold separately, see Accessories.



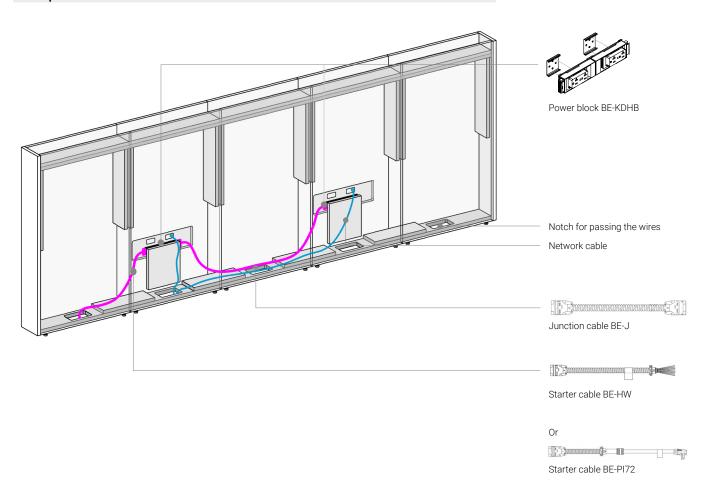
Battery case

Features:

- · Key lock for use in lockers.
- Lock numbers are assigned randomly. Identical keys not available.
- The CMLK lock is different from the standard Logiflex lock. Additional keys and master keys are available on request. Mention that it is the locker lock
- · Finish: Chrome.

Appendix G: Electrical Wire Management Solutions

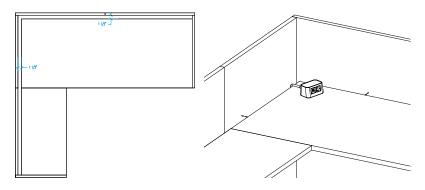
Example: Power Wall PWL



Appendix G: Electrical Wire Management Solutions (following)

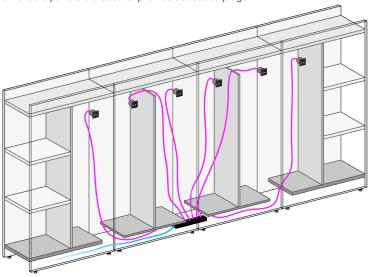
Example: Option 1.5" Space

Specify this option to allow a 1.5 space between the surface and panel for wiring to run below the surface.



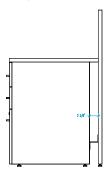
Example: Island Station

The island stations have a removable panel on the side where there is no storage, the removable panels are used to provide access to plugs.

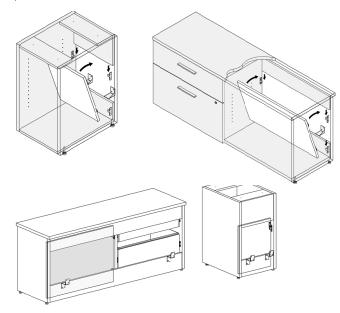


Example: IND Pedestal and High Pedestal

The pedestals have a 2.5' recess to pass wiring.



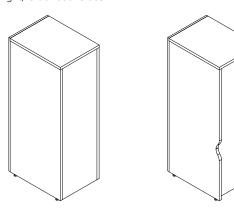
The pedestals have an open back for access to wiring, concealed with a removable panel on the cabinets and BB.



Appendix G: Electrical Wire Management Solutions (following)

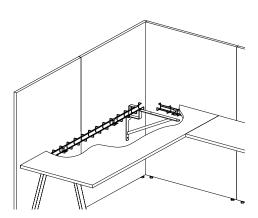
Example: Storage Tower

Storage towers can be specified with a recessed back by requesting a cutout on the right, left or both sides.

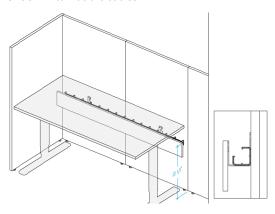


Example: Under the Surface

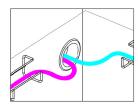
A metal cable tray can be installed on the dividing panels and power walls. It is recommended to install the cable tray with the help of the supports CNT01/02/03.

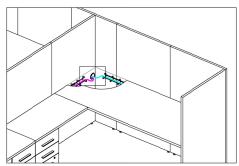


If a cable tray is specified under an Elevation Plus table, it is recommended to specify a CTCOVER to hide the cables.



To pass wiring between dividing panels or in power walls, you must order a DSG and drill a 2.5" hole during installation.

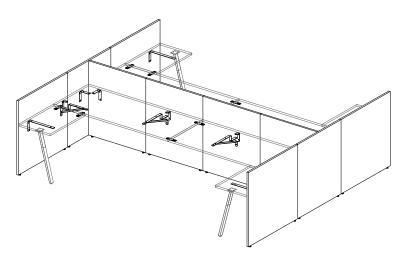




Appendix H: Surface Support

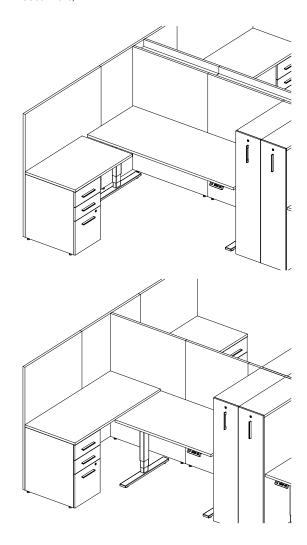
Example : Dividing Panel

The dividing panels are dependent on the furniture inside, here are the rules to follow according to the specification;

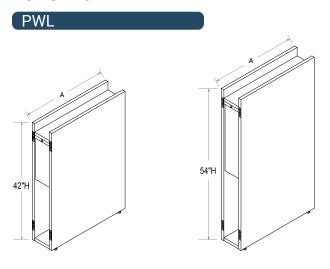


Example : Power Wall

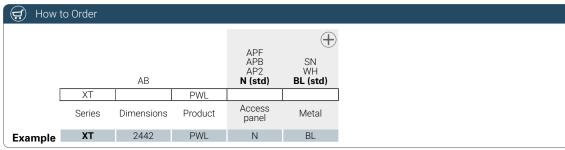
Power walls do not need furniture to be supported, Elevation Plus tables should be used more;



Power wall







Manufacturing Standards

Power wall with:

- 1" laminate frame with 6" interior space to allow the wiring to pass through;
- · Open bottom for wire management;
- · Open sides on the left and the right with connectors;
- · Connectors compatible with power wall or end panels only;
- · White nylon levelers;
- · Vertical wood grain.
- · Requires end panel when not connected to power wall
- 8" thick

Non freestanding furniture.

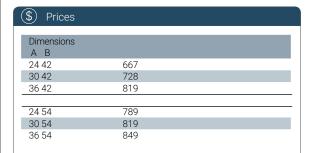
Refer to Appendix H for specification rules.

End panels are needed to close the ends. See p. 31.

Panel accessories sold separately.

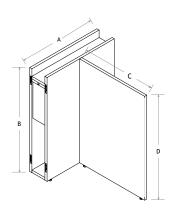
Power block option:

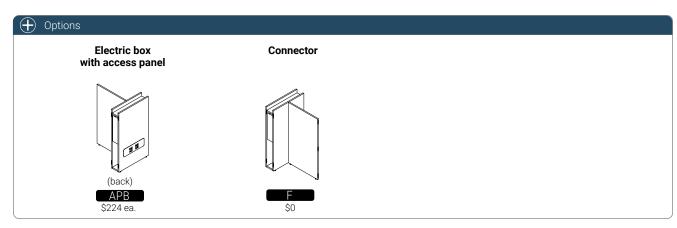
Plugs, telecom plate and cables sold separately.

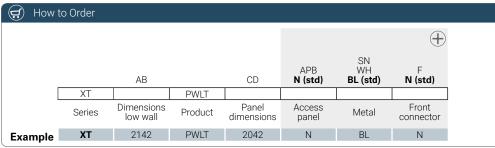


T-shaped Power Wall with dividing panel - 42"H

PWLT - 42"H







Manufacturing Standards



Power wall with:

- 1" laminate frame with 6" interior space to allow the wiring to pass through;
- · Open bottom for wire management;
- · Open sides on the left and the right with connectors;
- · Connectors compatible with power wall or end panels only;
- · White nylon levelers;
- · Vertical wood grain.
- · Requires end panel when not connected to power wall
- 8" thick

Non freestanding furniture.

Refer to Appendix H for specification rules.

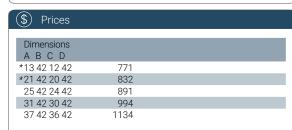
End panels are needed to close the ends. See p. 31.

Panel accessories sold separately.

Power block option:

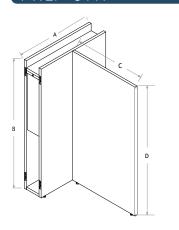
Plugs, telecom plate and cables sold separately.

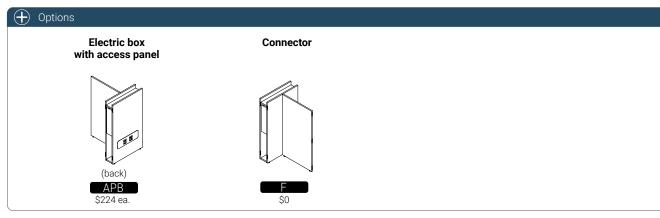
Power block with finishing panel option not available on sides with division panel and for the *13" and *21" walls.

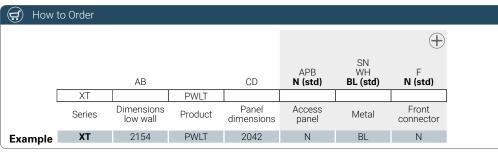


T-shaped Power Wall with dividing panel - 54"H

PWLT - 54"H







Manufacturing Standards

المسر

Power wall with:

- 1" laminate frame with 6" interior space to allow the wiring to pass through;
- · Open bottom for wire management;
- · Open sides on the left and the right with connectors;
- · Connectors compatible with power wall or end panels only;
- · White nylon levelers;
- · Vertical wood grain.
- · Requires end panel when not connected to power wall
- 8" thick

Non freestanding furniture.

Refer to Appendix H for specification rules.

End panels are needed to close the ends. See p. 31.

Panel accessories sold separately.

Power block option:

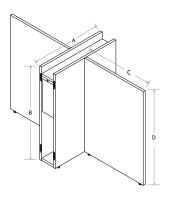
Plugs, telecom plate and cables sold separately.

Power block with finishing panel option not available on sides with division panel and for the *13" and *21" walls.

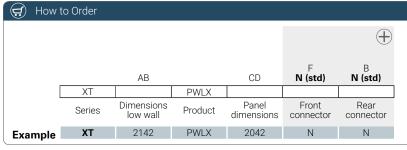
(\$) Prices Dimensions ABCD *13 54 12 42 928 *21 54 20 42 989 25 54 24 42 1013 31 54 30 42 1086 37 54 36 42 1164 *13 54 12 54 941 1001 *21 54 20 54 25 54 24 54 1062 31 54 30 54 1140 37 54 36 54 1237

X-shaped Power Wall with dividing panels - 42"H

PWLX - 42"H







(a) Manufacturing Standards

Power wall with:

- 1" laminate frame with 6" interior space to allow the wiring to pass through;
- · Open bottom for wire management;
- · Open sides on the left and the right with connectors;
- · Connectors compatible with power wall or end panels only;
- · 2 simple dividing panels, fixed to the center;
- · White nylon levelers;
- · Vertical wood grain.
- · Requires end panel when not connected to power wall
- 8" thick

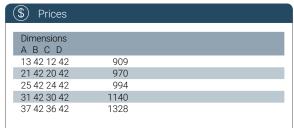
Non freestanding furniture.

Refer to Appendix H for specification rules.

End panels are needed to close the ends. See p. 31.

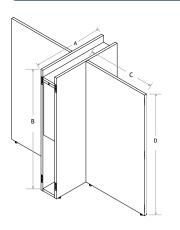
Panel accessories sold separately.

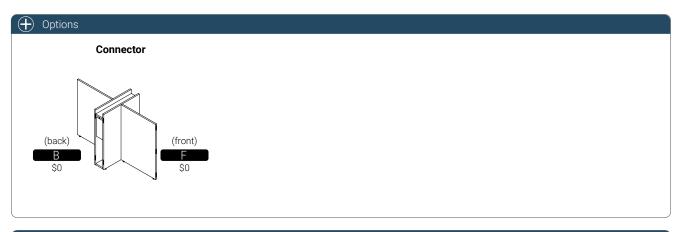
Power block with finishing panel option not available on sides with division panel.

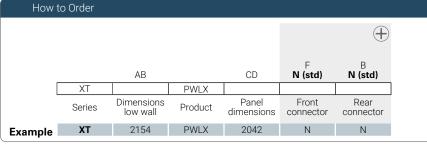


X-shaped Power Wall with dividing panel - 54"H

PWLX - 54"H







(1) Manufacturing Standards

Power wall with:

- 1" laminate frame with 6" interior space to allow the wiring to pass through;
- · Open bottom for wire management;
- · Open sides on the left and the right with connectors;
- · Connectors compatible with power wall or end panels only;
- · 2 simple dividing panels, fixed to the center;
- · White nylon levelers;
- · Vertical wood grain.
- · Requires end panel when not connected to power wall
- 8" thick

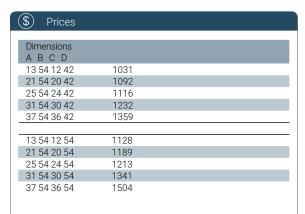
Non freestanding furniture.

Refer to Appendix H for specification rules.

End panels are needed to close the ends. See p. 31.

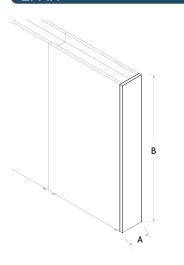
Panel accessories sold separately.

Power block with finishing panel option not available on sides with division panel.



End Panel for Power Wall

EPAN









End panel:

- 1" laminate panel;
- With connectors for power wall.

Important: Must be the same height as the power wall

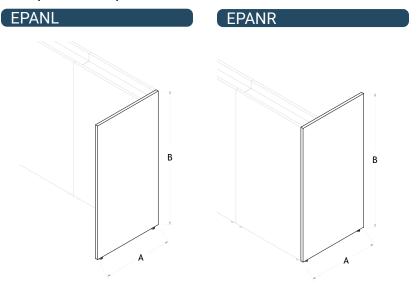
Position of grommet: An ELPF grommet is aligned with the power wall and at 20° H.

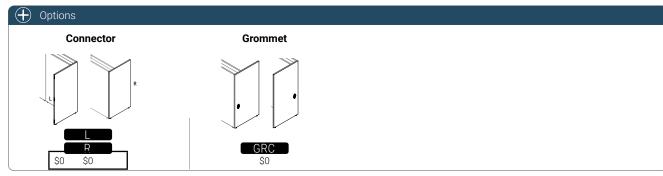
To connect division panels on the left or on the right, see products $\ensuremath{\textit{PANL}}, \ensuremath{\textit{PANR}}, \ensuremath{\textit{PANC}}.$

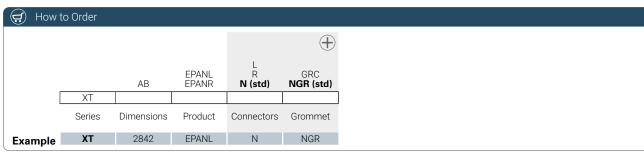


АВ	
08 42	85
08 54	01

End panel for power wall, extended on one side









End panel for power wall, extended on one side:

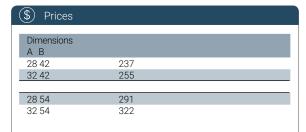
- 1" laminate panel;
- · With connectors for power wall;
- · White nylon levelers.

Important: Must be the same height as the power wall.

Connectors: The left panel can only have one connector, on the left. The right panel can only have one connector, on the right.

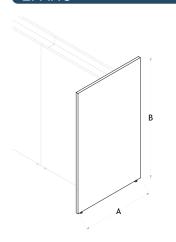
Position of grommet: An ELPF grommet is aligned with the power wall and at 20° H.

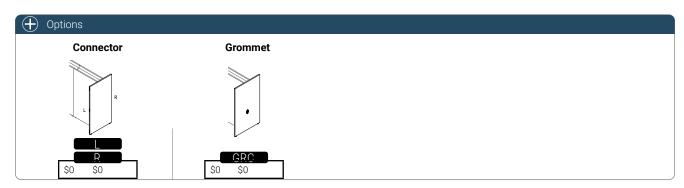
To connect division panels on the left and on the right, see products PANL, PANR, PANC.

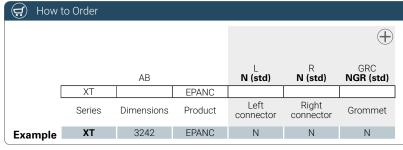


End panel for power wall, extended on both sides

EPANC









(1) Manufacturing Standards

End panel for power wall, extended on both sides:

- 1" laminate panel;
- · With connectors for power wall;
- · White nylon levelers.

Important: Must be the same height as the power wall

Position of grommet: An ELPF grommet is aligned with the power wall and at 20° H.

To connect division panels on the left or on the right, see products $\ensuremath{\textit{PANL}}, \ensuremath{\textit{PANR}}, \ensuremath{\textit{PANC}}.$

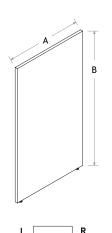


Dimensions	
A B	
32 42	218
48 42	237

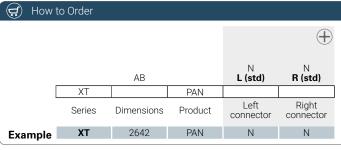
32	2 54	273
48	3 54	310

Simple panel

PAN







Manufacturing Standards

- Simple panel: · 1" laminate with connectors on each end;
- · White nylon levelers.
- · Vertical woodgrain.

Non freestanding furniture.

Refer to Appendix H for specification rules.

Electrical management: refer to Appendix G.

Panel accessories sold separately.

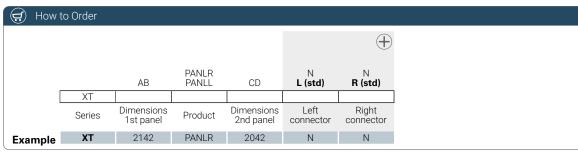
For wire management, holes must be drilled on site be the installer. See Accessories section for DSG grommet.

(\$) Prices		
Dimensions A B		
06 42	72	
12 42	85	
14 42	97	
15 42	104	
18 42	122	
20 42	140	
24 42	164	
26 42	182	
30 42	206	
32 42	225	
36 42	255	
42 42	286	
48 42	322	
06 54	85	
12 54	104	
14 54	116	
15 54	128	
18 54	158	
20 54	176	
24 54	213	
26 54	225	
30 54	261	
32 54	291	
36 54	328	
42 54	358	
48 54	413	

L-shaped Panel

PANLL PANLR



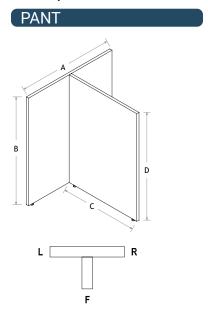


L-shaped panel: Delivered disassembled; 1 laminate with connectors on each end; White nylon levelers. Vertical woodgrain. Non freestanding furniture. Refer to Appendix H for specification rules. Electrical management: refer to Appendix G. Panel accessories sold separately. For wire management, holes must be drilled on site be the installer.

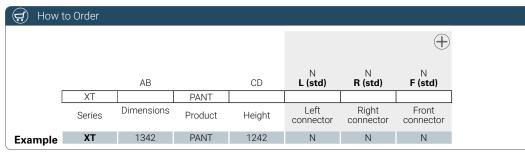
See Accessories section for DSG grommet.

(\$) Prices		
Dii		
Dimensions A B C D		
07 42 06 42	151	
21 42 20 42	279	
25 42 24 42	328	
31 42 30 42	413	
37 42 36 42	509	
- 07 12 00 12		
07 54 06 42	175	
21 54 20 42	315	
25 54 24 42	376	
31 54 30 42	466	
37 54 36 42	582	
07 54 06 54	194	
21 54 20 54	352	
25 54 24 54	424	
31 54 30 54	522	
37 54 36 54	655	

T-Shaped Panel







Manufacturing Standards

andards

T-shaped panel:

- · Delivered disassembled;
- 1" laminate with the possibility to connect on each end;
- · White nylon levelers.
- · Vertical woodgrain.

Non freestanding furniture.

Refer to Appendix H for specification rules.

Electrical management: refer to Appendix G.

Panel accessories sold separately.

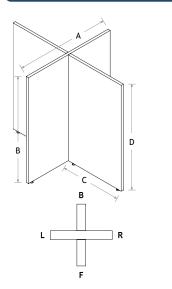
For wire management, holes must be drilled on site be the installer. See Accessories section for DSG grommet.

\$ Prices		
Dimensions A B C D		
13 42 06 42	151	
13 42 12 42	164	
21 42 20 42	286	
25 42 24 42	322	
31 42 30 42	413	
37 42 36 42	509	
41 42 40 42	570	
13 54 06 42	175	
13 54 12 42	194	
21 54 20 42	322	
25 54 24 42	364	
31 54 30 42	466	
37 54 36 42	582	
41 54 40 42	643	
13 54 06 54	194	
13 54 12 54	213	
21 54 20 54	358	
25 54 24 54	413	
31 54 30 54	522	
37 54 36 54	655	
41 54 40 54	715	

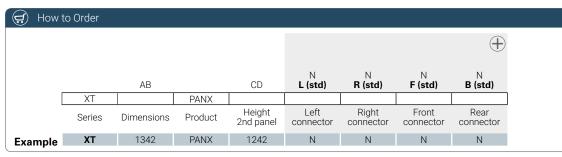
Walls and Panels

X-shaped Panel

PANX







(1) Manufacturing Standards

.

X-shaped panel:

- · Delivered disassembled;
- · 1" with the possibility to connect on each end;
- · White nylon levelers;
- · Vertical woodgrain.

Non freestanding furniture.

Refer to Appendix H for specification rules.

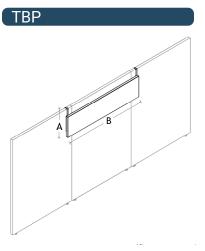
Electrical management: refer to Appendix G.

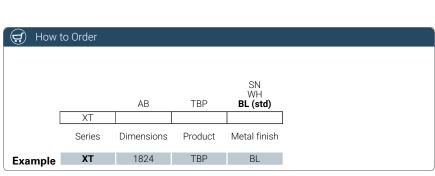
Panel accessories sold separately.

For wire management, holes must be drilled on site be the installer. See Accessories section for DSG grommet.

\$ Prices		
Dimensions		
ABCD		
13 42 06 42	236	
13 42 12 42	255	
21 42 20 42	424	
25 42 24 42	485	
31 42 30 42	618	
37 42 36 42	764	
41 42 40 42	856	
13 54 06 42	271	
13 54 12 42	290	
21 54 20 42	456	
25 54 24 42	541	
31 54 30 42	673	
37 54 36 42	837	
41 54 40 42	928	
13 54 06 54	309	
13 54 12 54	328	
21 54 20 54	528	
25 54 24 54	637	
31 54 30 54	783	
37 54 36 54	983	
41 54 40 54	1074	

Hanging tackboard





Manufacturing Standards

Hanging tackboard:

- 7/8" tackboard, 1/8" tick clip, ~1" thick total;
- · Hanging on panels or on power walls;
- · 2 hooks in the finish of your choice included.

The height of the panels is 3 "less than the overall height.

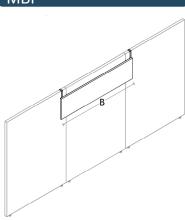
We do not recommend the use of tackboards with height adjustable tables unless there is adequate clearance.

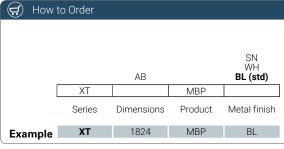
COM Fabrics: COM Fabrics are provided by the customer. For pricing please refer GR2 grade price

Dimensions													
A B	GRA	GR1	GR2	GR3	GR4	GR5	GR6	GR7	GR8	GR9	GR10	GR11	GR12
12 24	268	294	329	363	406	450	494	537	580	624	667	753	840
12 30	268	294	329	363	406	450	494	537	580	624	667	753	840
12 36	268	294	329	363	406	450	494	537	580	624	667	753	840
12 42	268	294	329	363	406	450	494	537	580	624	667	753	840
12 48	268	294	329	363	406	450	494	537	580	624	667	753	840
12 54	268	294	329	363	406	450	494	537	580	624	667	753	840
12 60	361	396	442	488	546	604	662	719	777	835	893	1008	1124
12 66	361	396	442	488	546	604	662	719	777	835	893	1008	1124
12 72	404	447	505	563	635	708	779	852	924	996	1068	1213	1357
18 24	293	319	354	389	432	476	519	562	605	649	692	778	865
18 30	293	319	354	389	432	476	519	562	605	649	692	778	865
18 36	293	319	354	389	432	476	519	562	605	649	692	778	865
18 42	293	319	354	389	432	476	519	562	605	649	692	778	865
18 48	293	319	354	389	432	476	519	562	605	649	692	778	865
18 54	293	319	354	389	432	476	519	562	605	649	692	778	865
18 60	387	422	468	515	572	630	688	746	803	861	919	1034	1150
18 66	387	422	468	515	572	630	688	746	803	861	919	1034	1150
18 72	431	474	531	589	662	734	805	878	950	1023	1094	1239	1383
					.=-			===					
24 24	319	345	380	415	458	502	545	588	631	675	718	804	891
24 30	319	345	380	415	458	502	545	588	631	675	718	804	891
24 36	319	345	380	415	458	502	545	588	631	675	718	804	891
24 42 24 48	319 319	345 345	380 380	415 415	458 458	502 502	545 545	588 588	631 631	675 675	718 718	804 804	891 891

Markerboard







(a) Manufacturing Standards

Markerboard:

- 5/8" board, 1/8" tick clip, ~3/4" thick total;
- · To install on panels or on power walls;
- · 2 hooks in the finish of your choice included.

The height of the tackboard is 3 "less than the overall height.

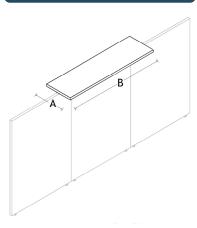
We do not recommend the use of tackboards with height adjustable tables unless there is adequate clearance.

\$ Prices		
Dimensions		
A B C		
12 24	109	
12 30	122	
12 36	133	
12 42	146	
12 48	158	
12 54	170	
12 60	182	
12 66	194	
12 72	206	
18 24	133	
18 30	152	
18 36	170	
18 42	189	
18 48	206	
18 54	225	
18 60	243	
18 66	261	
18 72	279	
24 24	158	
24 30	182	
24 36	206	
24 42	230	
24 48	255	

39

Transaction Shelf







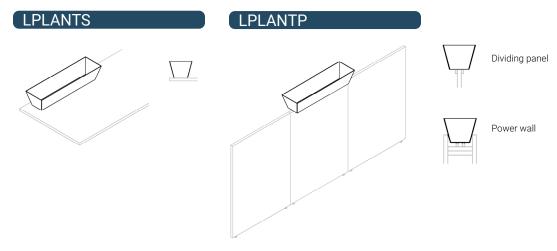
Transaction shelf with:

- 1" laminate;
- 2 "L" brackets included;
- · To install on dividing panels or power walls;
- 2 brackets when less than 42", 3 brackets when 42" and more.



\$ Prices		
Dimensions		
A B C		
12 24	97	
12 30	104	
12 36	109	
12 42	116	
12 48	122	
12 54	133	
12 60	146	
12 66	158	
12 72	170	

Metal Planter Box



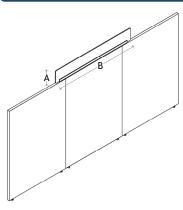




\$ Prices

Acrylic divider on panel







Acrylic divider on panel:

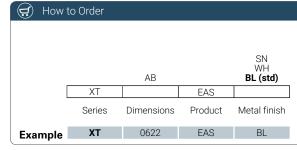
- · Acrylic panel with metal finish of your choice extrusion;
- · Fixed on edge.

Dimension "B" allows the installation of panel accessories in combination with the divider.

Metal extrusion is 4" shorter than acrylic panel

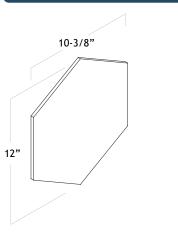


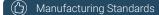
Dimensions		
A B		
06 22	164	
06 28	194	
06 34	225	
06 40	249	
06 46	273	
06 52	291	
06 58	298	
06 64	303	
06 70	310	



Hexagonal felt tile

ATF01





Hexagonal felt tile:

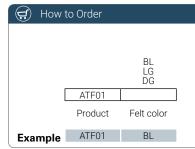
· Accoustical adhesive felt tile 10-3/8" x 12".

Important: Item is too thin to be used as tackboard. Felt colors: Blue BL, Light Grey LG, Dark Grey DG.

Code

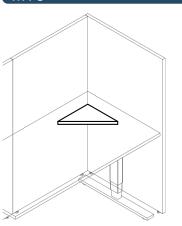
)	۲	r	IC	e	S

ATF01 LG	61
ATF01 DG	61
ΔTF01 RI	61



Stabilazing Laminate Corner

MTC





Laminate triangle corner with:

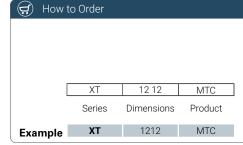
- · 1" laminate panel;
- · Mounting hardware;
- · Made for situations where no items are panel mounted;
- · Maximum load: 25lbs.



12 12

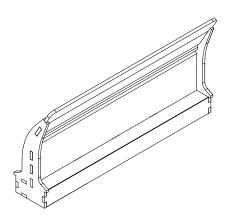
Din	nens	sions
Α	В	

56



Sound absorbing overhead screen - 1-sided

OHSS





Manufacturing Standards

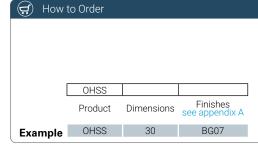
Sound absorbing overhead screen - 1 sided:

- · Total height of 18", exceeds 15" from the wall;
- · 100% PET (min, 50% recycled content);
- 12 mm material:
- 15 finishes available;
- No hardware assembly;
- · Fully tackable surface;
- · Sound absorption characteristics: NRC: 0.80 SAA: 0.80 ASTM C423

Ezobord Colors: Bold Gray BG07, Green Moss MG10. For more colors, see Appendix A. Note that you must order 6 or more to access the other colors.

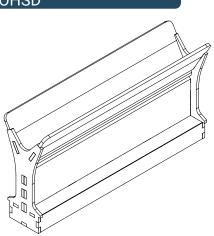


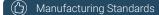
	Dimensions A	
	30	970
ı	36	970



Sound absorbing overhead screen - 2-sided



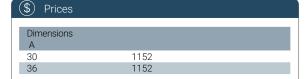




Sound absorbing overhead screen - 2 sided:

- · Total height of 18", exceeds 15" from the wall;
- · 100% PET (min, 50% recycled content);
- 12 mm material:
- 15 finishes available;
- No hardware assembly;
- · Fully tackable surface;
- · Sound absorption characteristics: NRC: 0.80 SAA: 0.80 ASTM C423

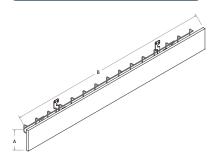
Ezobord Colors: Bold Gray BG07, Green Moss MG10. For more colors, see Appendix A. Note that you must order 6 or more to access the other colors.





Laminate Cover

CTCOVER



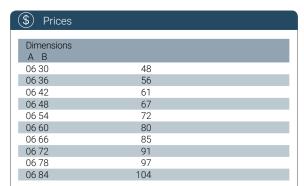


(a) Manufacturing Standards

Laminate cover:

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



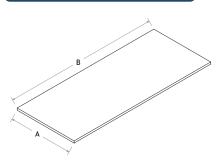


Surfaces

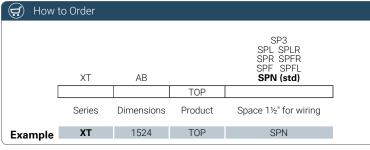
Surfaces

Rectangular surface 15" & 20"D











.

Rectangular surface:

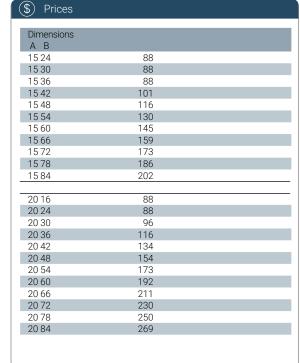
- 1" laminate surface;
- · Hardware sold separately;
- · Wiring space is removed from the overall dimension.

No machinin

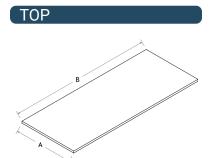
Support: Legs, cantilever and independent storage are sold separately.

Maximum distance between two supports: 42".

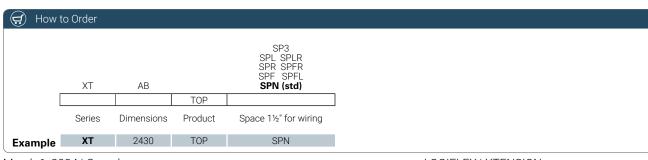
Stiffener: The use of stiffeners is necessary for surfaces of 54" and more. It is used for the part of the surface not supported by a pedestal.



Rectangular surface 24", 30" & 36"D (following)



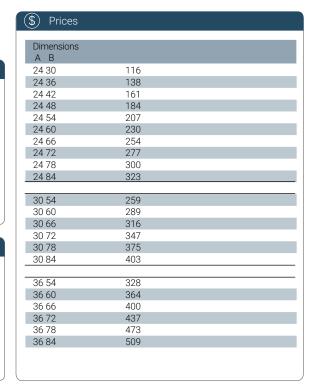






Stiffener: The use of stiffeners is necessary for surfaces of 54" and more. It is used for the part of the surface not supported by a

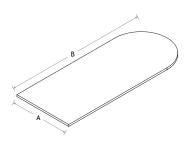
pedestal.



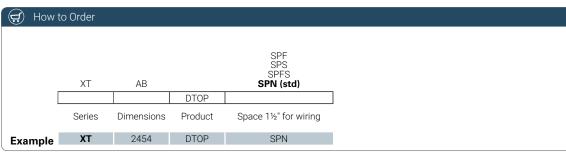
Surfaces

D surface

DTOP







Manufacturing Standards

D surface:

- 1" laminate;
- Hardware sold separately: See the support and modesty section. An independant pedestal can also be used;
- · Wiring space is removed from the overall dimension.

No machining.

Support: Legs, cantilever and independent storage are sold separately.

Maximum distance between two supports: 42".

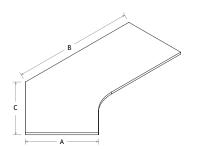
Stiffener: The use of stiffeners is necessary for surfaces of 54" and more. It is used for the part of the surface not supported by a



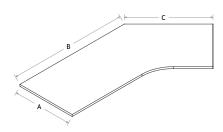
Surfaces

Collaboration surface

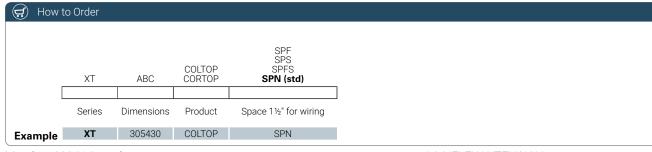
COLTOP



CORTOP







Manufacturing Standards

Collaboration surface:

- 1" laminate;
- Angle: 135
- · Hardware sold separately;
- · Wiring space is removed from the overall dimension.

Overall dimensions:

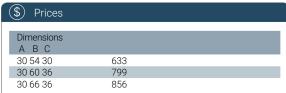
- 30 54 30 : 43"D x 75-3/4"W
- 30 60 36 : 47-1/4"D x 86"W
- 30 66 36 : 47-1/4"D x 92"W

No machining.

Support: Legs, cantilever and independent storage are sold separately.

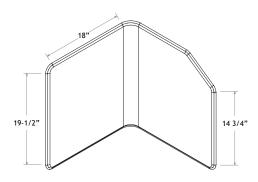
Maximum distance between two supports: 42".

Stiffener: The use of stiffeners is necessary for surfaces of 54" and more. It is used for the part of the surface not supported by a pedestal.



Privacy corner screen

FSFD



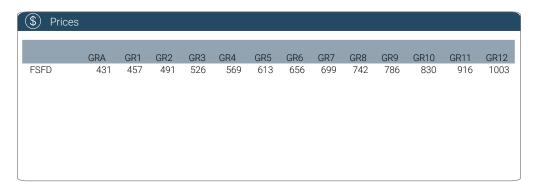


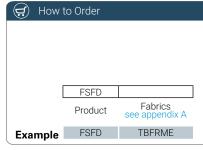
Privacy Corner Screen

- 7/8" thick plywood panel, upholstered;
- · With decorative piping;
- Set-on surface;
- · Panel / tackboard fabrics not recommended;
- Dimensions: 18" x 19-1/2".

Cannot be used as a tackboard

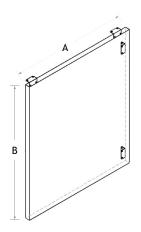
COM Fabrics: COM Fabrics are provided by the customer. For pricing please refer GR2 grade price

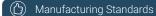




End leg

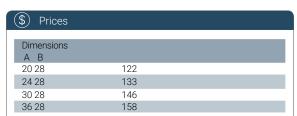
ENDLEG

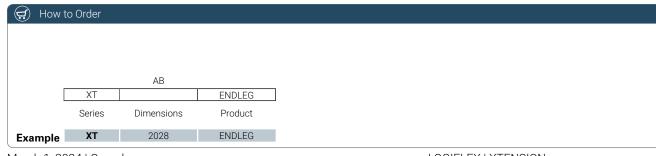




End Leg:

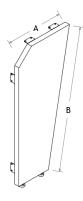
- 1" Laminate;
- · 4 mounting brackets;
- White nylon levelers;
- · Height: 28"H.

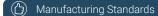




Middle leg

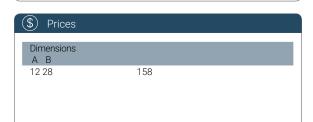
MIDLEG

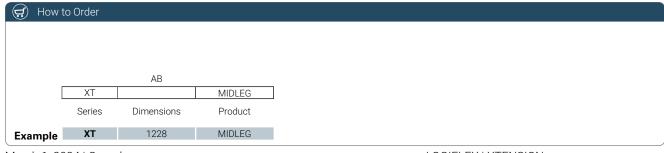


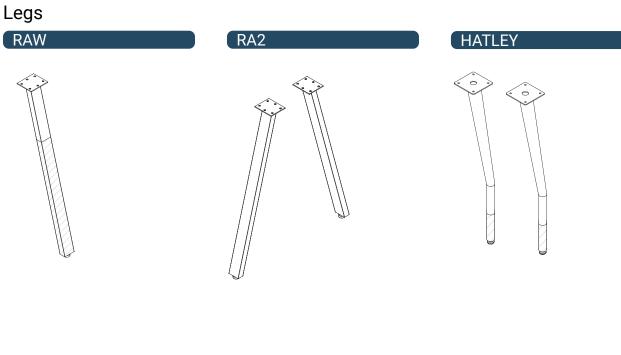


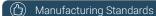
Middle leg:

- 1" laminate with space for wiring;
- 4 mounting brackets;
- White nylon levelers;
- · Height: 28"H.









- · Base in metal, finish: Satin Nickel (SN), White (WH) and Black
- Wood insert (18");
- · White nylon levelers;
- Height: 28".

RA2:

- · Set of 2 angled rectangular metal legs;
- · Dimensions: 2" x 1";
- · Finish: Satin Nickel (SN) and Black (BL);
- · Height: 28".

HATLEY:

Metal

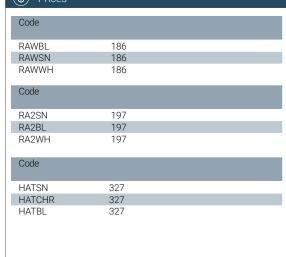
Wood

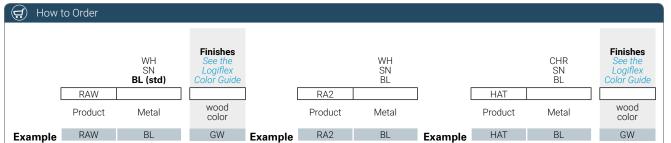
- · Set of two 28" tapered legs with wood insert;
- 4" x 4" end plate;
- · Finish: Satin Nickel (SN), Chrome (CHR) and Black (BL);
- · Height: 28".

For stability reasons, please check with your account manager the dimensions of your furniture when ordering this leg separately from the surface.

Available colors for wood (RAW & HATLEY): White Wash WW, Golden Wheat GW, Sand SD, Apricot AT, Pecan PN, Brandy BR, Chestnut CT, Coffee CF, Espresso ES, Bordeaux BO, Black Wash BW and Bark BK





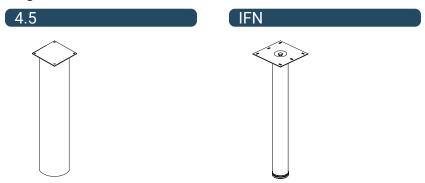


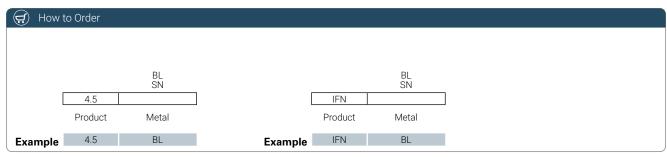
GW

Example

Example HAT

Legs





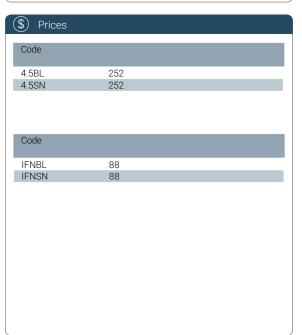
Manufacturing Standards

4.5

- · Fixed round metal leg / on leveler;
- 4-1/2" diameter;
- 6" x 6" end plate;
- · Finish: Black (BL) and Satin Nickel (SN);
- · Height: 27-1/2".

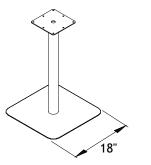
IFN:

- Fixed round metal leg / on leveler;
- 2-1/2" diameter;
- 3-3/4" x 3-3/4" end plate screwed to the leg;
- Finish: Black (BL) and Satin Nickel (SN);
- · Height: 27-1/2".

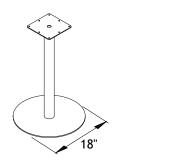


Legs

LENNOX



MAGOG



Manufacturing Standards

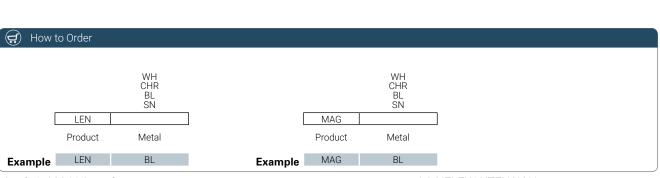
LENNOX:

- · Fixed Lennox leg;
- Base: 18";
- 8" x 8" end plate;
- · Finish: Satin Nickel (SN), Black (BL) and Chrome (CHR);
- · Height: 28".

MAGOG:

- · Fixed Magog leg;
- Base: 18";
- 8" x 8" end plate;
- · Finish: Satin Nickel (SN), Black (BL) and Chrome (CHR);
- · Height: 28".

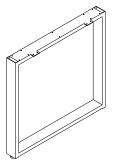
For stability reasons, please check with your account manager the dimensions of your furniture when ordering this leg separately from the surface.



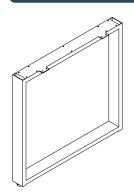
(5) Prices			
Code			
LENSN	520		
LENBL	520		
LENCHR	1061		
LENWH	520		
Code			
MAGSN	520		
MAGBL	520		
MAGCHR	1061		
MAGWH	520		

Legs

PATTEC30



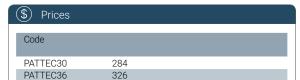
PATTEC36



Manufacturing Standards

C Metal Leg:

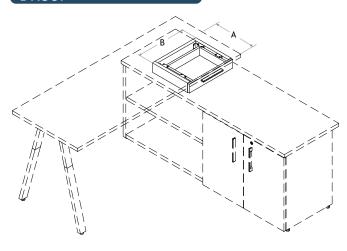
- · Base in metal, Black (BL);
- · White nylon levelers;
- Height: 28"H;
- 1 ½" space for wiring with top is not compatible.





Layering Desk Supports

DRSUP



Manufacturing Standards

Layering deskr:

- · Drawer and front 5/8" laminate;
- Frame 1" laminate;
- · Mounting brackets, screws and double-sided tape included;
- · Height: 3"H.
- Interior dimensions of the drawer:
- 11-11/16" width x 9-3/8" depth x 2-1/2" height.
- · Dimensions recommendations:
 - -A 14 B 16 for 24" surface
 - -A 20 B 16 for 30" surface
 - -A 26 B 16 for 36" surface

Support for high cabinets: This product is used to support the surface on a high cabinet 25"H.

Color Combinaison

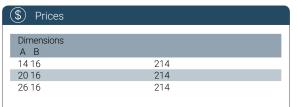




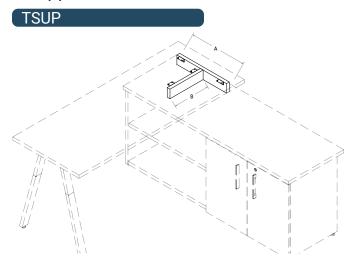
Front

Base

AB H071BL (std) XT DRSUP Series Dimensions Product Handle Example XT 1416 DRSUP H071BL



T-Support

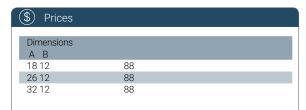


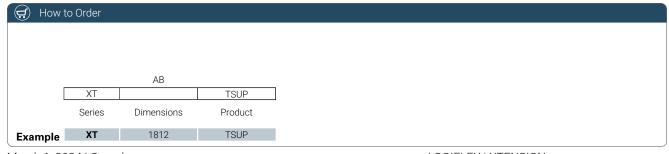


T-Support:

- 1" laminate;
- · Mounting brackets, screws and double-sided tape included;
- · Height: 3"H;
- · Dimensions recommendations:
 - -A 18 B 12 for 24" surface
 - -A 26 B 12 for 30" surface
 - -A 32 B 12 for 36" surface

Support for high cabinets: This product is used to support the surface on a high cabinet 25"H.



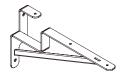


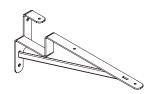
Cantilever support with space for cable tray

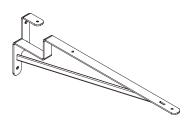
CNT01

CNT02

CNT03







Manufacturing Standards

Cantilever support with space for cable tray:

- · Metal support, Satin Nickel finish;
- · Without pointing for assembly;
- · Height: 8"H.

Dimensions:

CNT01: 16.5", for 20"D surface

CNT02: 20.5", for 24"D and 30"D surface

CNT03: 27", for 36"D surface To help installation, order IGS.

Work surface support.

Refer to Appendix H for specification rules.

Compatible with CT24 and CT118 cable tray.



Code		
CNT01	53	
CNT02	59	
CNT03	67	



Slender cantilever support

CNTC01

CNTC02





Manufacturing Standards

Cantilever support without reinforcement bar:

- Metal support;
- · Without pointing for assembly;
- · Height: 6"H.

Dimensions:

CNTC01: 6", for surfaces less than 30" CNTC02:16", for surfaces 30" and more

Work surface support.

Refer to Appendix H for specification rules.

To be used at the end of a surface when there is no electrical management.



Code		
CNTC01	24	
CNTC02	32	



Shelf Support

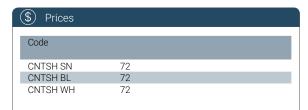
CNTSH





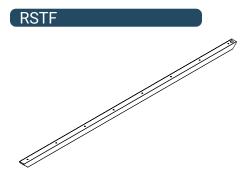
Shelf Support:

- Metal, finishes: Satin Nickel (SN), Black (BL) or White (WH);
- with hook at the base of the support;
- · without pointing for assembly;
- For surface with a depth of 15";
- · Support dimensions: 9"x9".





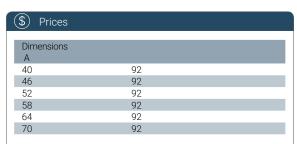
Stiffener





Stiffene

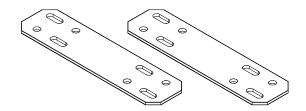
- · Metal, Satin Nickel finish;
- Suggested for work surfaces 54" or more;
- Installation harware included.





Flush Plates

FP2BL



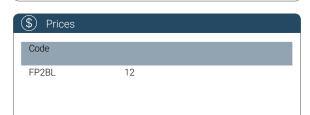


2 Flush Plates with Screws:

- · Metal support, Black finish;
- · Without pointing for assembly.

Work surface support.

Refer to Appendix H for specification rules.



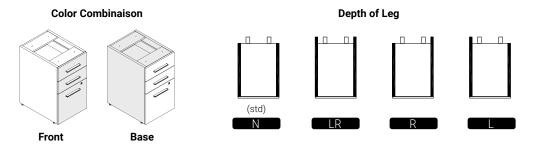


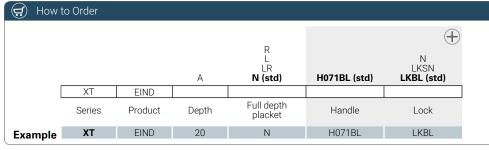
Pedestals

Independant E pedestal

EIND







(1) Manufacturing Standards

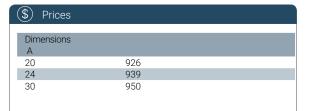
Independant pedestal with 2 utility drawers and file drawer:

- Pedestal without top;
- · 2-3/8" back and sides recess for wire management;
- Fix to the panel using L bracket. The positioning brackets on the back allow you to leave a 2-3/8" wiring space and to attach the pedestal to the division panels or to the low walls.
- · 14-3/32"H opening in the back;
- · White nylon levelers;
- Handles H071BL:
- · Lock;
- · Height: 28"H.
- Attention: This pedestal is designed for use under a work surface or a return. A fitted surface - 16" wide - is not possible due to the width of the pedestal (16 1/16").

To use with power walls and division panels.

Remove lock as option, no extra charge.

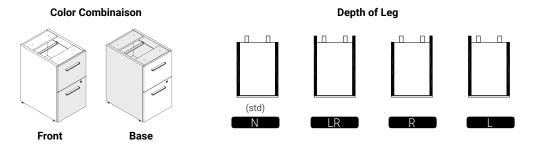
Specify if different handle desired (no extra charge, see p. 94).

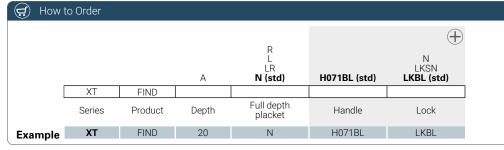


Independant F pedestal

FIND







(C) Manufacturing Standards

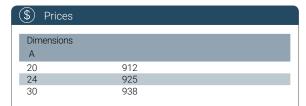
Independant pedestal with 2 file drawers:

- Pedestal without top;
- · 2-1/2" back and sides recess for wire management;
- Fix to the panel using L bracket. The positioning brackets on the back allow you to leave a 2-3/8" wiring space and to attach the pedestal to the division panels or to the low walls.
- · 14-3/32"H opening in the back;
- · White nylon levelers;
- Handles H071BL:
- · Lock;
- · Height: 28"H.
- Attention: This pedestal is designed for use under a work surface or a return. A fitted surface - 16" wide - is not possible due to the width of the pedestal (16 1/16").

To use with power walls and division panels.

Remove lock as option, no extra charge.

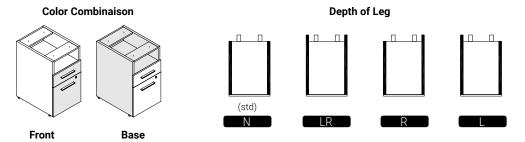
Specify if different handle desired (no extra charge, see p. 94).

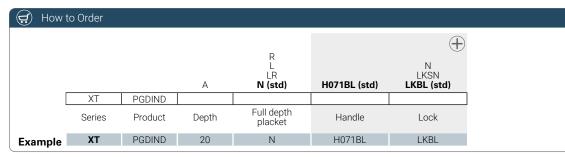


Independant pedestal with 1 pigeonhole, 1 utility drawer Pedestal without top

PGDIND







Ĵ Ma

Manufacturing Standards



Independant pedestal with 1 pigeonhole, 1 utility drawer Pedestal without top;

- Pedestal without top;
- · Pigeonhole height: 6-1/8;
- · 2-1/2" back and sides recess for wire management;
- Fix to the panel using L bracket. The positioning brackets on the back allow you to leave a 2-3/8" wiring space and to attach the pedestal to the division panels or to the low walls.
- · 14-3/32"H opening in the back;
- · White nylon levelers;
- · Handles H071BL;
- Lock;
- · Height: 28"H.
- Attention: This pedestal is designed for use under a work surface or a return. A fitted surface - 16" wide - is not possible due to the width of the pedestal (16 1/16").

To use with power walls and division panels.

Remove lock as option, no extra charge.

Specify if different handle desired (no extra charge, see p. 94).

926



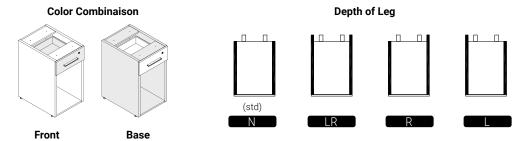
20

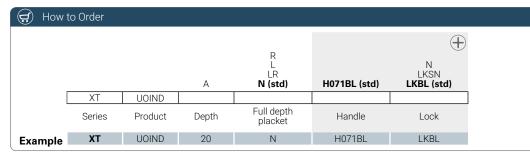
Dimensions A

Independant cabinet with 1 utility drawer and 1 open space

UOIND







(1) Manufacturing Standards

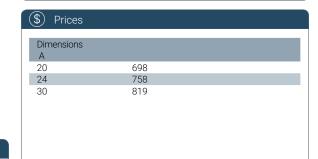
Independant cabinet with 1 utility drawer and 1 open space:

- · Pedestal without top;
- · Height of open space: 19-3/4"H;
- · 2-1/2" back and sides recess for wire management;
- Fix to the panel using L bracket. The positioning brackets on the back allow you to leave a 2-3/8" wiring space and to attach the pedestal to the division panels or to the low walls.
- 14-3/32"H opening in the back, concealed with a removable panel;
- · White nylon levelers;
- Handles H071BL:
- Lock;
- · Height: 28"H.
- Attention: This pedestal is designed for use under a work surface or a return. A fitted surface - 16" wide - is not possible due to the width of the pedestal (16 1/16").

To use with power walls and division panels.

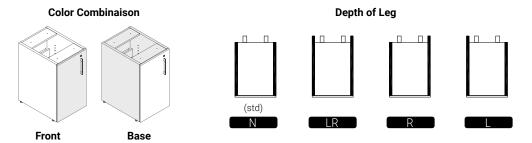
Remove lock as option, no extra charge.

Specify if different handle desired (no extra charge, see p. 94).

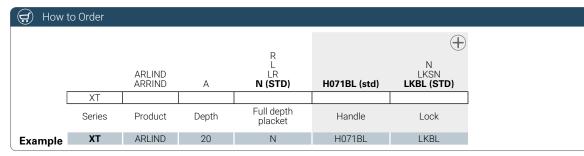


Independant cabinet with 1door

ARLIND ARRIND ARRIND



16-1/16"



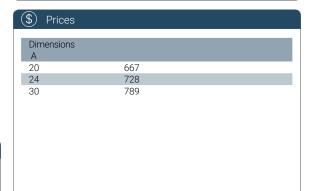
(2) Manufacturing Standards

Independant cabinet:

- · Cabinet without top;
- · 2-3/8" back and sides recess for wire management;
- Fix to the panel using L bracket. The positioning brackets on the back allow you to leave a 2-3/8" wiring space and to attach the pedestal to the division panels or to the low walls.
- 14-3/32"H opening in the back, concealed with a removable panel:
- · White nylon levelers;
- Handles H071BL;
- · Lock;
- · Height: 28"H;
- · Adjustable shelf.
- Attention: This pedestal is designed for use under a work surface or a return. A fitted surface - 16" wide - is not possible due to the width of the pedestal (16 1/16").

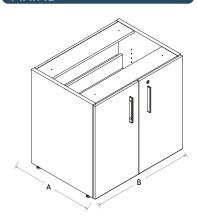
To use with power walls and division panels.

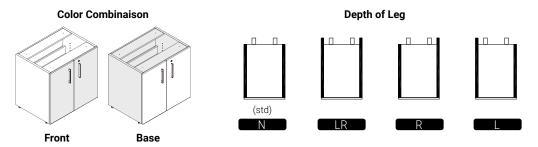
Remove lock as option, no extra charge.

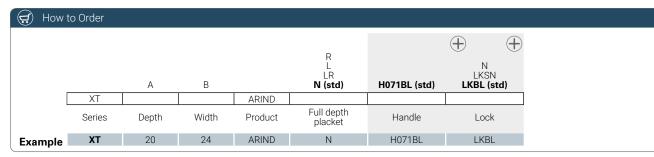


Independant cabinet with two doors

ARIND







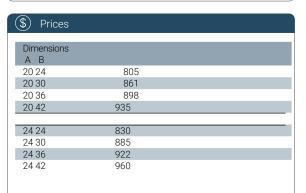
(1) Manufacturing Standards

Independant cabinet with two doors:

- · Cabinet without top;
- · 1 adjustable shelf;
- · 2-3/8" back and sides recess for wire management;
- Fix to the panel using L bracket. The positioning brackets on the back allow you to leave a 2-3/8" wiring space and to attach the pedestal to the division panels or to the low walls.
- 14-3/32"H opening in the back, concealed with a removable panel;
- · White nylon levelers;
- · Handles H071BL;
- Lock;
- · Height: 28"H.

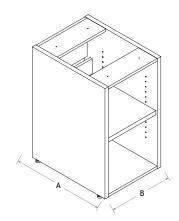
To use with power walls and division panels.

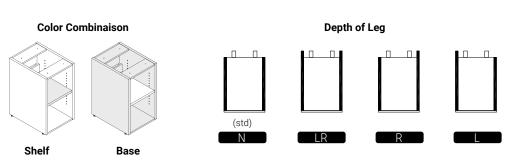
Remove lock as option, no extra charge.

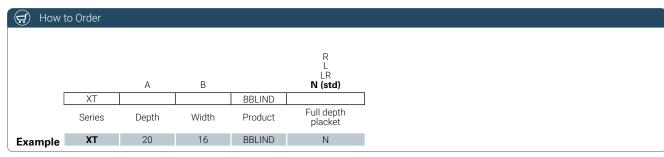


Independant bookcase

BBLIND







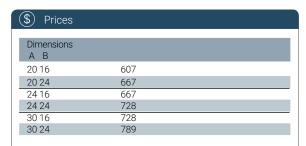
(1) Manufacturing Standards



Independant bookcase:

- · Bookcase without top;
- 1 adjustable shelf, 1" thick;
- 2-3/8" back and sides recess for wire management;
- Fix to the panel using L bracket. The positioning brackets on the back allow you to leave a 2-3/8" wiring space and to attach the pedestal to the division panels or to the low walls.
- 14-3/32"H opening in the back, concealed with a removable panel;
- · White nylon levelers;
- · Height: 28"H.

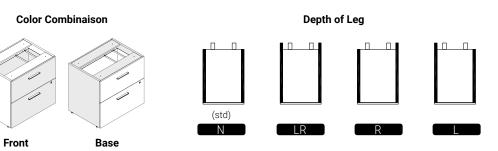
To use with power walls and division panels.

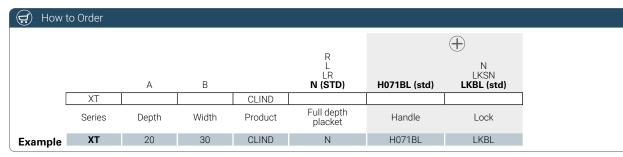


Independant lateral Filing cabinet









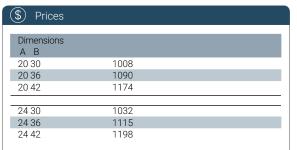
(1) Manufacturing Standards

Independant Lateral Filing cabinet:

- · Cabinet without top;
- · 2 lateral filing drawers;
- · 2 crossbars per file drawer;
- 2-3/8" back and sides recess for wire management;
- Fix to the panel using L bracket. The positioning brackets on the back allow you to leave a 2-3/8" wiring space and to attach the pedestal to the division panels or to the low walls.
- 14-3/32"H opening in the back;
- · White nylon levelers;
- · Handles H071BL;
- · Lock;

To use with power walls and division panels.

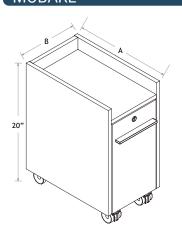
Remove lock as option, no extra charge.



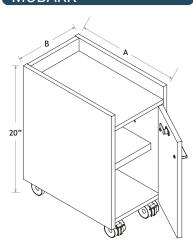
Mobile pedestal

Mobile pedestal with cabinet

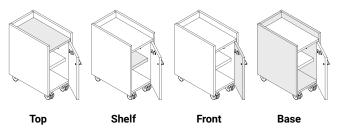
MOBARL

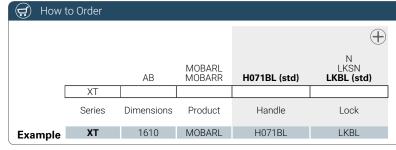


MOBARR



Color Combinaison





Manufacturing Standards

Mobile pedestal with 1-door cabinet:

- · 1 storage on top;
- · 4 black locking casters;
- · Handle H071BL;
- · Lock;
- · Height: 20"H;
- 1 adjustable shelf.

Remove lock as option, no extra charge.

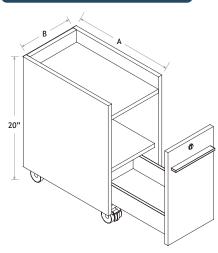


•	
Dimensions	
ABC	
16 10 20	681
16 16 20	693

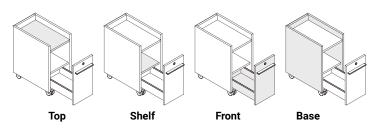
Mobile pedestal

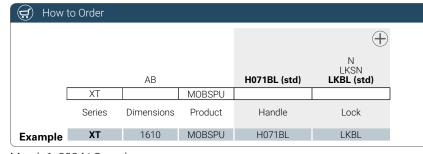
Mobile pedestal with 1 fixed shelf and 1 utility drawer

MOBSPU



Color Combinaison





Manufacturing Standards

Mobile pedestal with 1 fixed shelf and 1 utility drawer at the bottom:

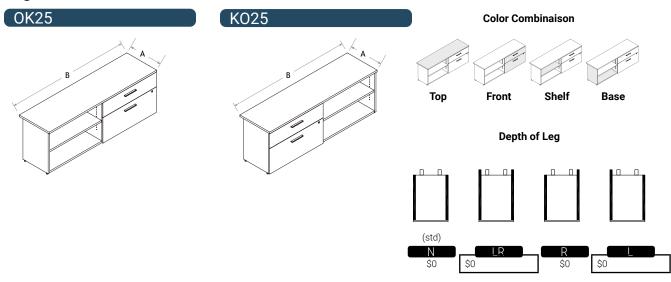
- 1 storage space on top (2"H);
- 1 utility drawer at the bottom;
- · 4 black casters with lock:
- Handle H071BL;
- · Lock;
- · Height: 20"H.

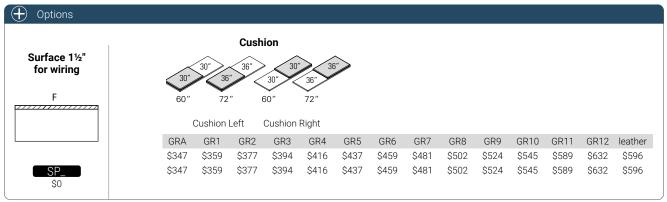
Remove lock as option, no extra charge.

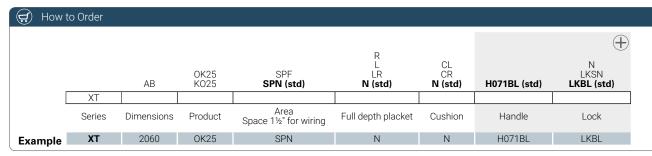


Dimensions		
A B C		
16 10 20	681	
16 16 20	693	

High Pedestals







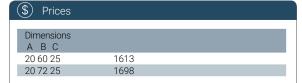
(1) Manufacturing Standards

High Pedesta

- · 1 open storage with 1 adjustable shelf;
- A section with 1 utility drawer with integrated dividers and 1 lateral file drawer.
- · 2-3/8" back and sides recess for wire management;
- Fix to the panel using L bracket. The positioning brackets on the back allow you to leave a 2-3/8" wiring space and to attach the pedestal to the division panels or to the low walls.
- 12.5"H opening in the back, concealed with a removable panel on bookcase side:
- · White nylon levelers;
- · H071BL Handles;
- · Lock;
- · Height: 25"H.

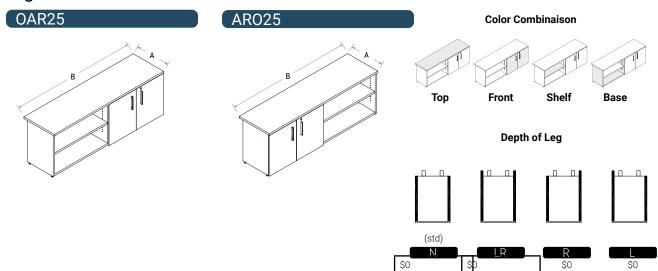
For wire access: Removable back on bookcase side and opening on cabinet side.

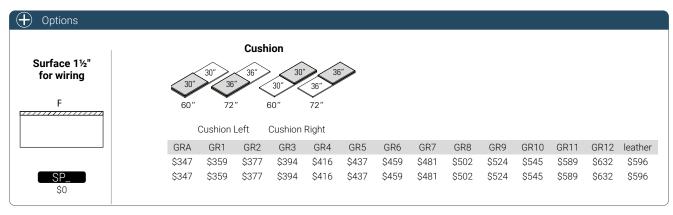
Remove lock as option, no extra charge.

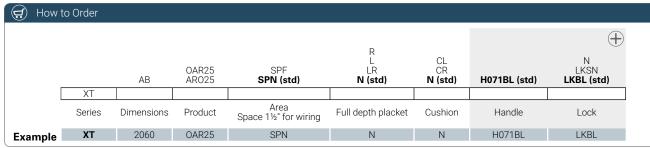


High Pedestals

High Pedestals







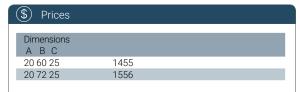
Manufacturing Standards

High Pedestal:

- · An open storage with 1 adjustable shelf;
- · A 2-door cabinet section with 1 adjustable shelf;
- · 2-3/8" back and sides recess for wire management;
- Fix to the panel using L bracket. The positioning brackets on the back allow you to leave a 2-3/8" wiring space and to attach the pedestal to the division panels or to the low walls.
- 12.5"H opening in the back, concealed with a removable panel on bookcase side and cabinet side;
- · White nylon levelers;
- · H071BL Handles;
- · Lock;
- · Height: 25"H.

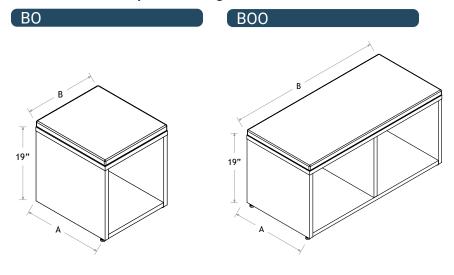
For wire access: Removable back on bookcase side and opening on the armory section.

Remove lock as option, no extra charge.



Benches

Benches with open storage



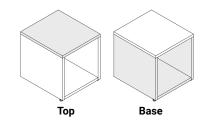
Manufacturing Standards

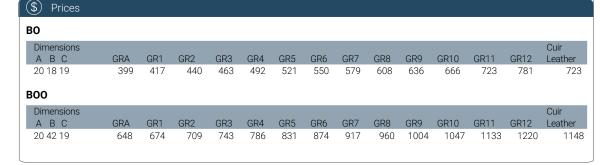
Bench with open storage:

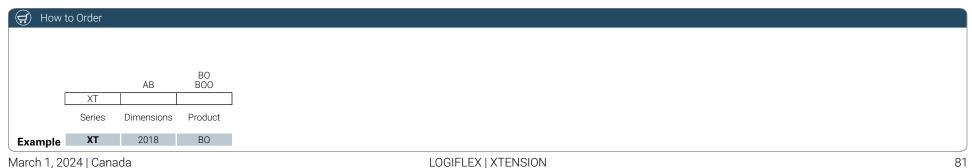
- 1" laminate frame with full back;
- 1-1/2"H Full cushion;
- Open storage with interior space 18" x 16";
- · White nylon levelers.

COM Fabrics: COM Fabrics are provided by the customer. For pricing please refer GR2 grade price.

Color Combinaison



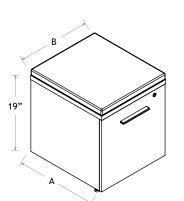




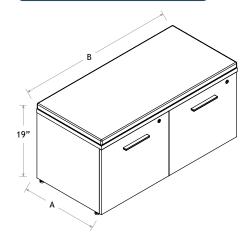
Benches

Benches with file drawer





BFF



Manufacturing Standards

Bench with open storage:

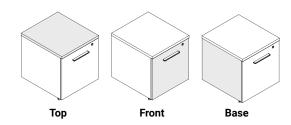
- 1" laminate frame with full back;
- 1-1/2"H Full cushion;
- 18"W: 1 file drawer (BF);
- · 42"W: 2 file drawers (BFF);
- Handle H071BL;
- · White nylon levelers;
- · Lock.

Remove lock as option, no extra charge.

Specify if different handle desired (no extra charge, see p. 94).

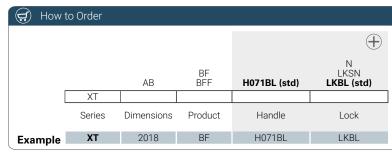
COM Fabrics: COM Fabrics are provided by the customer. For pricing please refer GR2 grade price.

Color Combinaison



(\$) Prices														
BF														
Dimensions A B C	GRA	GR1	GR2	GR3	GR4	GR5	GR6	GR7	GR8	GR9	GR10	GR11	GR12	Cuir Leather
20 18 19	617	635	658	681	711	739	769	797	826	855	884	942	1000	951
REE														

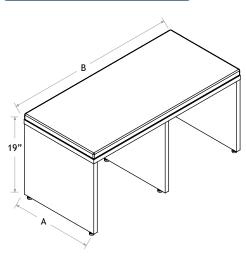
Dimensions A B C GRA GR1 GR2 GR3 GR4 GR5 GR6 GR7 GR8 GR9 GR10 GR11 GR12 Leather 20 42 19 1096 1122 1157 1192 1235 1279 1322 1365 1408 1452 1495 1581 1668 1596



Benches

Bottomless open benches

BLEO



Manufacturing Standards

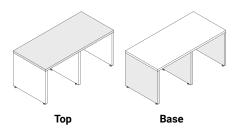
Bottomless open bench:

- 1" laminate frame with full back;
- 1-1/2"H Full cushion;
- Bottomless open storage with interior space 19-15/32" x 19-15/32";
- · White nylon levelers;
- For storage of LEO18 bench.

Compatible with LEO18 and LEOC18 benches.

COM Fabrics: COM Fabrics are provided by the customer. For pricing please refer GR2 grade price.





\$ Prices														
BLEO														
Dimensions														Cuir
A B C	GRA	GR1	GR2	GR3	GR4	GR5	GR6	GR7	GR8	GR9	GR10	GR11	GR12	Leather
20 42 19	494	520	554	589	632	676	719	762	805	849	893	979	1066	993

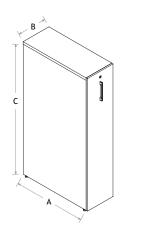


Sliding storage

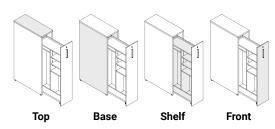
SL01L

C

SL01R



Color Combinaison

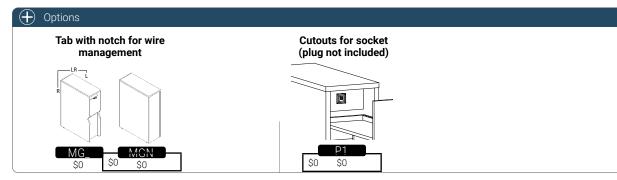


Manufacturing Standards

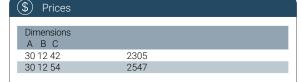
Sliding storage:

- 1 cloakroom section with 1 fixed shelf and a hook;
- 1 storage section with 1 fixed shelf and:
 - 42"H: 1 adjustable shelf
 - 54"H: 2 adjustable shelves
- Removable panel at the back for wire access. There is no removable back if the tab notch option is chosen;
- · Unit on slides and castes, with soft close system;
- · Handle H071BL;
- · Lock;
- · White nylon levelers.

Remove lock as option, no extra charge.



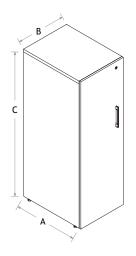
How	to Order						
		ABC	SL01L SL01R	MGRL MGLR MGRR MGN (std)	P1 N (std)	H071BL (std)	N LKSN LKBL (std)
	XT						
	Series	Dimensions	Product	Tab with notch for wire management	Cutout for socket	Handle	Lock
Example	XT	301242	SL01L	MGN	N	H071BL	LKBL

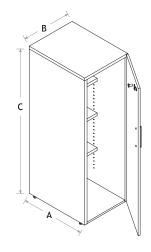


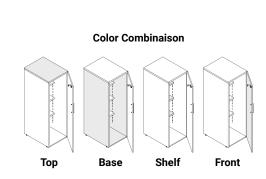
Cabinet with coat hook

ARHL









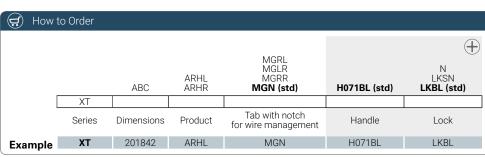
Manufacturing Standards

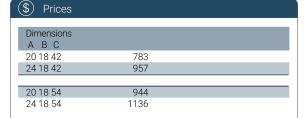
Cabinet with coat hook:

- · Cabinet with 1 door;
- · 2 adjustable shelves 42"H;
- · 3 adjustable shelves 54"H;
- · Coat hook on cabinet door;
- · Ventilation grill at the bottom;
- · Handle H071BL;
- · Lock;
- · White nylon levelers;
- Space of 10-1/4" in front of the adjustable shelves for a mantel. (For the 2 depths, the shelves change in depth).

Remove lock as option, no extra charge.

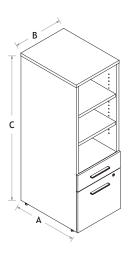




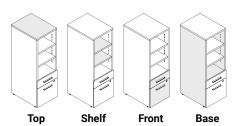


Bookcase with drawers

BBUF



Color Combinaison



(1) Manufacturing Standards

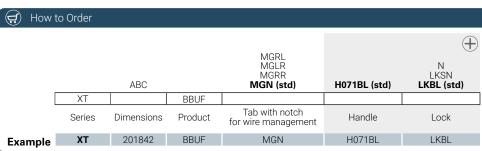
Bookcase with drawers:

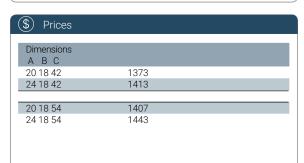
- Open storage with 1 adjustable shelf for the 42"H cabinet, 2 adjustable shelves for the 54"H cabinet;
- 1 utility drawer;
- · 1 lateral file drawer;
- · Handles H071BL;
- Lock.
- · White nylon levelers.

Remove lock as option, no extra charge.

Specify if different handle desired (no extra charge, see p. 94).





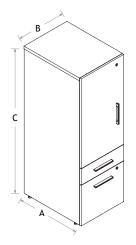


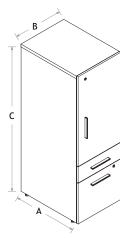
87

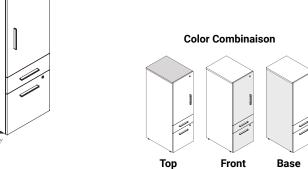
Cabinet with drawers

ARUFL

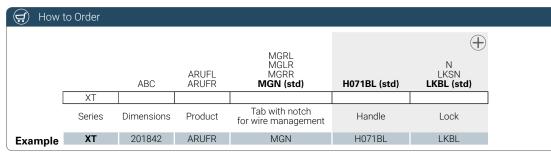
ARUFR







Tab with notch for wire management R MG MG MGN

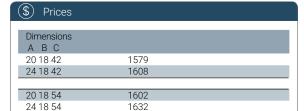


Manufacturing Standards

Cabinet with 1 door, 1 utility drawer and 1 lateral file drawer:

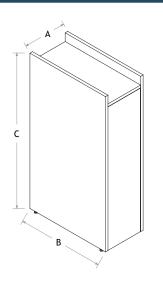
- 1 cabinet section with 1 adjustable shelf for the 42"H cabinet with drawers, 2 adjustable shelves for the 54"H cabinet with drawers:
- · 1 utility drawer;
- · 1 lateral file drawer;
- · Handles H071BL;
- · Lock;
- · White nylon levelers.

Remove lock as option, no extra charge.

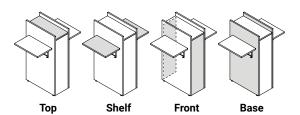


Island station

USF



Color Combinaison



(1) Manufacturing Standards

Island station:

- 1" laminate frame;
- · Removable end panels for wire management;
- · White nylon levelers;

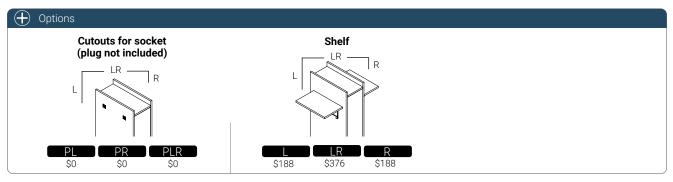
Options:

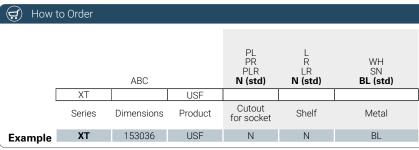
Outdoor shelf height: 29" (Island Station 36"H & 42"H), 42" (Island Station 54"H).

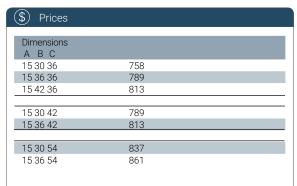
Outdoor shelf depth: 15".

Cutouts for socket: 2 by side.

For outlet, please refer to the Accessory section.

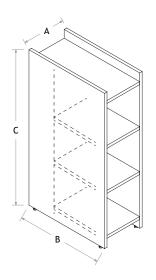




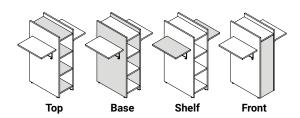


Island station with Bookcase - 1 side

USBB



Color Combinaison



Manufacturing Standards

Island Station with Bookcase - 1 side

- 1" laminate frame;
- Bookcase on 1 side with:

36"H: 2 open spaces 13 1/4"H (int.)

42"H: 2 open spaces 16 1/4"H (int.)

54"H: 3 open spaces 14 1/2"H (int.)

- · Interior fixed shelves, not full depth;
- · Removable end panel for wire management;
- · White nylon levelers.

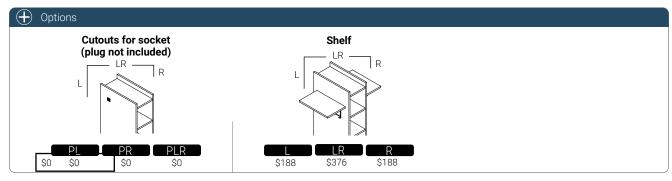
Options:

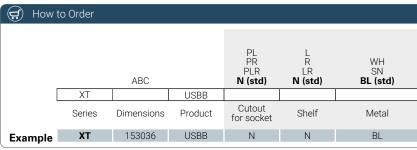
Outdoor shelf height: 29" (Island Station 36"H & 42"H), 42" (Island Station 54"H).

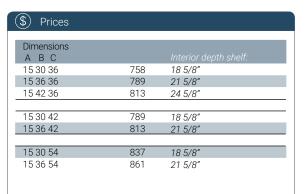
Outdoor shelf depth: 15".

Cutouts for socket: 1 by side.

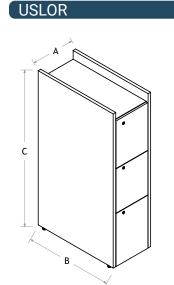
For outlet, please refer to the Accessory section.

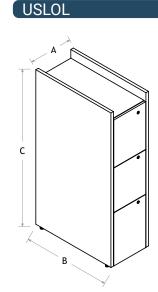


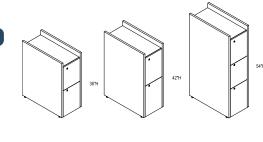




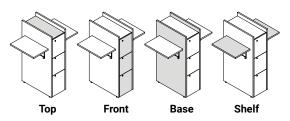
Island station with lockers - 1 side

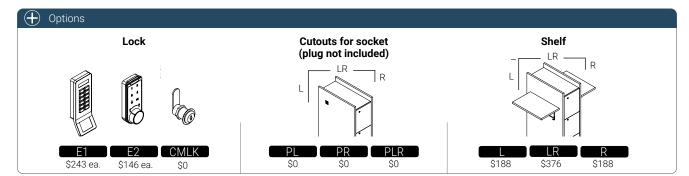


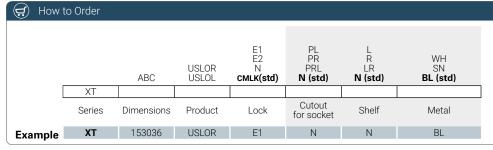




Color Combinaison







(1) Manufacturing Standards

Island Station with lockers - 1 side:

- 1" laminate frame;
- XY"D Lockers on 1 side with:
 36"H: 2 open spaces 13 1/4"H (int.)
 42"H: 2 open spaces 16 1/4"H (int.)
 54"H: 3 open spaces 14 1/2"H (int.)
- · Doors with key locks and push-to-open latch;
- · Removable end panel for wire management;
- · White nylon levelers;
- · Interior shelves not full depth.
- Locker interior dimension: 30"H: 18 5/16" (int.) 36"H: 21 5/16" (int.) 42"H: 24 5/16" (int.)



Options:

Outdoor helf height: 29" (Island Station 36"H & 42"H), 42" (Island Station 54"H).

Outdoor shelf depth: 15".

Cutouts for socket: 1 by side.

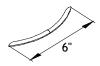
For outlet, please refer to the Accessory section.

\$ Prices		
Dimensions A B C		
15 30 36	1399	
15 36 36	1520	
15 42 36	1641	
15 30 42	1520	
15 36 42	1763	
15 30 54	1677	
15 36 54	1919	

Handles

HJA

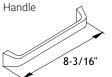
Handle



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

Code	\$	Description	
HJA	15	Satin Nickel	
HJAB	15	Black	

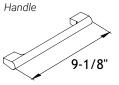
H070



- · 8-3/16" metal handle;
- 7-1/2" (190.5mm) center to center.

Code	\$	Description
H070BN	15	Brushed Nickel
H070CHR	15	Chrome

H011

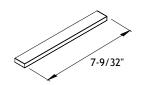


- 9-1/8" metal handle;
- 8-13/16" (224mm) center to center.

Code	\$	Description
H011	15	Satin Nickel

H071

Handle



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

Code	\$	Description
H071CHR	15	Chrome
H071BN	15	Brushed Nickel
H071BL	15	Black
H071WH	15	White

H051

Handle

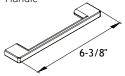


- · 3-5/32" metal handle;
- · 2-17/32" (64mm) center to center.

Code	\$	Description
H051CHR	15	Chrome
H051SN	15	Satin Nickel
H051BL	15	Black
H051WH	15	White

H072

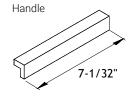
Handle



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

Code	\$	Description
H072CHR	15	Chrome
H072BL	15	Black
H072WH	15	White

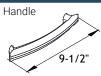
H052



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

Code	\$	Description	
H052CHR	15	Chrome	
H052SN	15	Satin Nickel	
H052BL	15	Black	
H052WH	15	White	

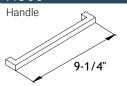
SXP002



- 9-1/2" metal handle;
- 7-9/16" (192mm) center to center.

Code	\$	Description	
SXP002	15	Satin Nickel	

H060



- 9-1/4" metal handle;
- 8-3/4" (222.25mm) center to center.

Code	\$	Description
H060BN	15	Brushed Nickel
H060CHR	15	Chrome

SXP003



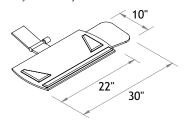
- · 5-1/8" metal handle;
- · 3-25/32" (96mm) center to center.

Code		Description
SXP003	15	Satin Nickel

Keyboard Trays

KB360M

Keyboard Tray

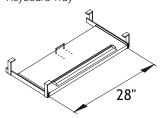


- Black plastic 24-1/2"wide retractable ergonomic keyboard;
- · Lift-N-Lock spring system (no lever) to adjust height;
- Handle for easy tilt adjustment from 10" to 15";
- 10" x 7-1/2" mouse tray;
- · 19" black gel wrist rest;
- · 360° rotation.

Code	\$	Description
KB360M	609	

KBMODR

Keyboard Tray

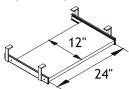


- · 28" wide keyboard tray;
- 1" thick laminate;
- Adjustable height from 1-3/4 to 2-3/4" / additional 2" for slides:
- · Black gel wrist rest / depth-adjustable stop handles.

Code	\$	Description	
KBMODR	313		

KB

Keyboard Tray

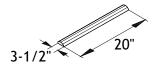


- · 24" wide keyboard tray only;
- 5/8" and 1" thick laminate;
- Adjustable height from 1-3/4" to 2-3/4" / additional 2" for slides

Code	\$	Description
KB	192	1" thick laminate
KBT	182	5/8" thick laminate

AP

Wrist Rest

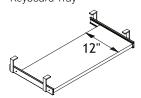


· Black gel wrist rest.

Code	\$	Description
AP	74	

KBMOD

Keyboard Tray



- Keyboard tray, available in lengths from minimum 24" to maximum 30";
- 5/8" and 1" thick laminate;
- Adjustable height from 1-3/4 to 2-3/4" / additional 2" for alidas

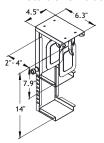
Code	\$	Description
KBMOD	228	1" thick laminate
KBMODT	218	5/8" thick laminate

To order, for example a 27" long keyboard tray, 5/8" thick laminate: KBMODT27

CPU Holders

MCPU50

Miniature CPU Holder

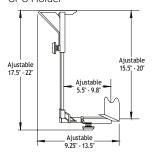


- · Height adjustable: 8" 14";
- Width adjustable: 2" 4";
- Maximum capacity: 10 kg (22 lbs);
- Need a minimum 5" deep clearance.

Code	\$	Description
MCPU50	179	

MCPU90

CPU Holder

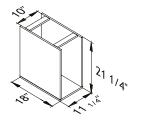


- · Black metal CPU holder;
- · Easy manipulation;
- Vertical adjustment:Height: 15.5" x 20"
 - Width: 5.5" x 9.8"
- · Horizontal adjustment:
 - Height: 17.5" x 22"
 - Width: 9.25" x 13.5"

Code	\$	Description
MCPU90	215	per unit

CPUIND

CPU Holder



- 5/8" thick laminate CPU holder;
- 10" x 20" interior

Code	\$	Description
CPUIND	183	per unit

Computer Monitor Brackets

C-1A

Computer Monitor Bracket



- · Computer monitor bracket with fixed arm support;
- · Height-adjustable arm;
- · Clamp mounted;
- · Finish: Black.

Code	\$	Description
C-1A	145	
		-

C-1B

Computer Monitor Bracket

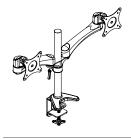


- · Computer monitor bracket with flexible arm support;
- · Height-adjustable arm;
- · Clamp mounted;
- · Finish: Black.

Code	\$	Description
C-1B	246	

C-2A

Double Computer Monitor Bracket

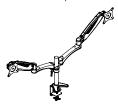


- · Double computer monitor bracket with fixed arm support;
- · Height-adjustable arms;
- · Clamp mounted;
- · Finish: Black.

	Descriptior	
C-2A 24	5	

C-2B

Double Computer Monitor Bracket

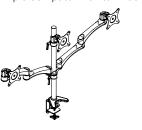


- · Double computer monitor bracket with flexible arm support;
- · Height-adjustable arms;
- · Clamp mounted;
- · Finish: Black.

Code	\$	Description
C-2B	436	

C-2A-1S

Triple Computer Monitor Bracket

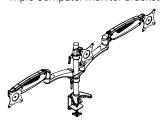


- · Triple computer monitor bracket with fixed arm support;
- · Height-adjustable arms;
- · Clamp mounted;
- · Finish: Black.

Code	\$	Description
C-2A-1S	421	

C-2B-1S

Triple Computer Monitor Bracket



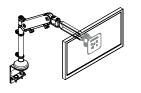
- · Triple monitor bracket with 2 flexible arm supports;
- · Height-adjustable arms;
- · Clamp mounted;
- · Finish: Black.

Code	\$	Description
C-2B-1S	477	

Computer Monitor Brackets

BRSC1M4

Monitor Arm

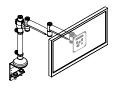


- · Monitor arm with height-adjustable arm, clamp-mounted;
- · Finish: Satin nickel.

Code	\$	Description
BRSC1M4	712	
This is a Hur	nan Sca	le product.

BRSC1M7

Monitor Arm

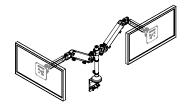


- · Monitor arm with fixed-height arm, clamp-mounted;
- · Finish: Satin nickel.

Code	\$	Description
BRSC1M7	505	
This is a Huma	an Scal	e product.

BRSC2M4

Double Monitor Arm



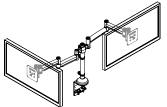
- Double monitor arm with height-adjustable arm, clampmounted:
- · Finish: Satin nickel.

Code	\$	Description
BRSC2M4	1251	

This is a Human Scale product.

BRSC2M7

Double Monitor Arm



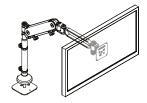
- · Double monitor arm with fixed-height arm, clamp-mounted;
- · Finish: Satin nickel.

Code	\$	Description
BRSC2M7	777	

This is a Human Scale product.

BRSG1M4

Computer Monitor Bracket



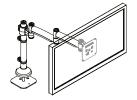
- · Computer monitor bracket with height-adjustable arm;
- · Grommet mounted;
- · Finish: Satin Nickel.

Code	\$	Description
BRSG1M4	684	

This is a Human Scale product.

BRSG1M7

Computer Monitor Bracket



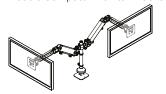
- · Computer monitor bracket with fixed-height arm;
- · Grommet mounted;
- · Finish: Satin Nickel.

Code	\$	Description
BRSG1M7	469	

This is a Human Scale product.

BRSG2M4

Double Computer Monitor Bracket



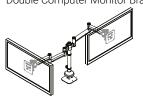
- Double computer monitor bracket with height-adjustable arm;
- · Grommet mounted;
- · Finish: Satin Nickel.

Code	\$	Description
BRSG2M4	1244	

This is a Human Scale product.

BRSG2M7

Double Computer Monitor Bracket



- · Double computer monitor bracket with fixed height;
- · Grommet mounted;
- · Finish: Satin Nickel.

Code	\$	Description
BRSG2M7	741	

This is a Human Scale product.

Miscellaneous Accessories

LK

Lock/key



· Locks with keys

SERR 010 20

- · 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.

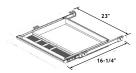
Code		Description	
LKSN	45	Satin Nickel lock (factory installed)	
LKBL	45	Black lock (factory installed)	
LKSNF	28	Satin Nickel front lock	
LKBLF	28	Black front lock	
LKSNP	28	Satin Nickel door lock	
LKBLP	28	Black door lock	
KEY	20	Set of 2 keys - #501 - 600	





TCPM

Sliding Drawer



· Black plastic sliding drawer with steel ball bearing slides.

1 master key

Code	\$	Description
TCPM	192	2

SWV

Swivel Organizer Tray



- · Storage drawer that rotate 360 degrees;
- · Mounts flush to the edge;
- Dimensions: 7-1/2"D x 8-7/8"W x 1"H.

Code	\$	Description
SWV	66	

SB

Suspension Bars



- Short suspension bars: 1 or 2 suspension bars for a left/ right filing for a regular file drawer;
- Long suspension bars: 1 or 2 suspension bars for a front/back filing for a lateral file drawer.

Code	Ċ	Description	
Code	<u> </u>	Description	
SBV1	7	1 short suspension bar	
SBV2	15	2 short suspension bars	
SBH1	7	1 long suspension bar	
SBH2	15	2 long suspension bars	

IGS

Installation guide for surface supports

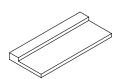


- Compatible with; CNT01/CNT02/CNT03/CNTC01/CNTC02;
- 1" laminate;
- · White nylons levelers;
- · Dimensions: 10"W x 28" H;
- It is recommended for every 10 workstations to have 1x IGS

Code	\$	Description
IGS	122	

IGWM

Installation guide for 1½" wire management space for surfaces



- 1" laminate;
- Dimensions: 5-3/8" D x 12"L;
- It is recommended for every 10 workstations to have 2x IGWM.

Code	\$	Description
IGWM	48	

Miscellaneous Accessories

ME2

Master key for E2 lock



Master key for E2 lock:

• To unlock and reinitialise E2 electronic lock;

Code	\$	Description
ME2	235	

CHE1

Charger for E1 lock



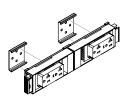
- Charger for E1 lock:
- Emergency battery charger to unlock E1 lock.

Code	\$	Description
CHE1	118	

Electrical Accessories

BE-KDHB-1

Single sided power block (1)



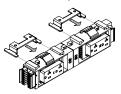


- Single sided power block (1);
- · 2 Duplex -1 circuit;
- · 2 mounting plates;
- Max. 10 duplex per circuit (5 double half power block BE-KDHB-1).

Code	\$ Description	
BE-KDHB-1-BL	207	
BE-KDHB-1-WH	218	

BE-KDBSM-4

Double sided power block



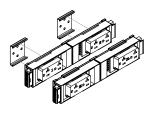
Set including:

- · 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	387	
BE-KDBSM-4-WH	406	

BE-KDHB-4

Single sided power block (2)



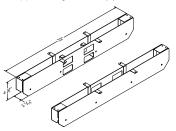
Set including:

- · 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	415
BE-KDHB-4-WH	425

BE-WMS-32

Power and data cable support single sided (1)

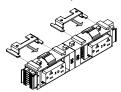


- 32" metal wire management system for power block BE-DHB and 2 telecom plate cutouts
- · Channel to isolate power cables from data cables.
- · Screws included to install the channel under a top.
- · Power block, duplexes and telecom plates not included
- · Colors: Black or white.

Code	\$	Description
BE-WMS-32-BL	271	Black
BE-WMS-32-WH	271	White

BE-KDBSM-1

Double sided power block



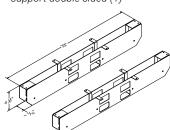


- · Double sided power block;
- · 4 duplex -1 circuit;
- · 2 slide mounting brackets;
- · Max. 10 duplex per circuit (2 double power block).

Code \$	Description	
BE-KDBSM-1-BL	387	
BE-KDBSM-1-WH	406	

BE-WMD-32

Power and data cable support double sided (1)



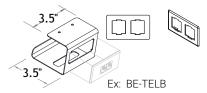
- 32" metal wire management system for power block BE-DBSM and 4 telecom plate cutouts.
- Channel to isolate power cables from data cables.
- · Screws included to install the channel under a top.
- · Power block, duplexes and telecom plates not included
- · Colors: Black or white.

Code	\$	Description
BE-WMD-32-BL	271	Black
BE-WMD-32-WH	271	White

Electrical Accessories

SMWM

Cable Support



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

Code	\$	Description
SMWM	30	

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	189	8 wire, 4 circuit - 72"L	
BE-HW-84	207	8 wire, 4 circuit - 84"L	
BE-HW-96	229	8 wire, 4 circuit - 96"L	
BE-HW-120	268	8 wire, 4 circuit - 120"L	
BF-HW-180	395	8 wire, 4 circuit - 180"L	

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 access panel option of the supply walls.

Code	\$	Description
BE-TELA-BL	5	
BE-TELA-WH	5	
BE-TELA-SN	5	

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	235	

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	5	
BE-TELB-WH	5	
BE-TELB-SN	5	

Electrical Accessories

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	427	
BE-NYHW-84	448	
BE-NYHW-96	467	
BE-NYHW-108	488	
BE-NYHW-120	509	

BE-J

M/M jumper



- Not-adjustable;
- · 8 wire 4 circuits;
- M/M;
- For 8 trac system;
- Minimum 12" Maximum 216".

Code	\$	Description
BE-J12	120	8 wire cable / 4 circuit - 12"L
BE-J18	129	8 wire cable / 4 circuit - 18"L
BE-J24	137	8 wire cable / 4 circuit - 24"L
BE-J36	148	8 wire cable / 4 circuit - 36"L
BE-J42	159	8 wire cable / 4 circuit - 42"L
BE-J48	169	8 wire cable / 4 circuit - 48"L
BE-J54	176	8 wire cable / 4 circuit - 54"L
BE-J60	190	8 wire cable / 4 circuit - 60"L
BE-J66	198	8 wire cable / 4 circuit - 66"L
BE-J72	208	8 wire cable / 4 circuit - 72"L
BE-J78	217	8 wire cable / 4 circuit - 78"L
BE-J84	230	8 wire cable / 4 circuit - 84"L
BE-J96	249	8 wire cable / 4 circuit - 96"L
BE-J120	291	8 wire cable / 4 circuit - 120"L
BE-J216	541	8 wire cable / 4 circuit - 216"L

BE-HC

Harness connector F/F

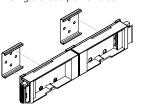


- · Used to connect jumper cables;
- 1-1/2" x 2-1/4".

Code	\$	Description
BE-HC	54	

BE-DHB

Single sided power block

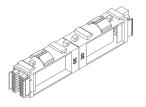


- · Maximum of 2 duplex per block;
- · Includes mounting plates;
- F/F;
- · For 8-trac system;
- · Duplex ordered separately.

Code		Description
BE-DHB	108	

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	155	

BE-D20-C

Duplex



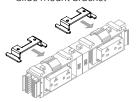
- · 20 Amp;
- · Height 1-1/18";
- · For BE-DHB & BE-DBSM blocks;
- · Colors: Black or white;
- · Maximum of 10 Duplex per circuit.

Code \$	Description
BE-D20-C-1-BL	49 Circuit 1 - 20A - Black
BE-D20-C-2-BL	49 Circuit 2 - 20A - Black
BE-D20-C-3-BL	49 Circuit 3 - 20A - Black
BE-D20-C-4-BL	49 Isolated Circuit 4 - 20A - Black
BE-D20-C-1-WH	56 Circuit 1 - 20A - White
BE-D20-C-2-WH	56 Circuit 2 - 20A - White
BE-D20-C-3-WH	56 Circuit 3 - 20A - White
BE-D20-C-4-WH	56 Isolated Circuit 4 - 20A - White

Electrical Accessories

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	34	

SQE

Electric plug



- · Electric plug;
- · Cable 120";
- · Finish: Black, Dusk, Navy, Storm.

Code	\$	Description
SQE-120-C	142	Black
SQE-120-JM	142	Dusk
SQE-120-JL	142	Navy
SQE-120-JK	142	Storm

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	14	Unit price
WMS	15	with #8, 9/16" Robertson screw, per unit

SQU

USB port



- · 2 USB ports (passive);
- USB M/F cable 72";
- · Finish: Black, Dusk, Navy, Storm.

Code	\$	Description	
SQU-72-C	233	Black	
SQU-72-JM	233	Dusk	
SQU-72-JL	233	Navy	
SQU-72-JK	233	Storm	

SQC

Ports USB A+C

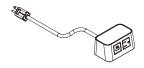


- · Dual charger USB A+C;
- 72" cable;
- · Finish: Black, Dusk, Navy, Storm

Code	\$	Description
SQC-72-C	268	■ Black
SQC-72-JM	268	Dusk
SQC-72-JL	268	Navy
SQC-72-JK	268	Storm

BR1

Branch unit

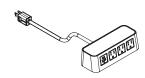


- 1 power outlet / 1 dual charger USB-a+c;
- · Table top with braided storm 120 IN power cord.

Code	\$	Description
BR1BL	500	Black
BR1WH	500	White

BR2

Branch unit



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

Code	\$	Description
BR2BL	641	Black
BR2WH	641	White

Electrical Accessories

BCSS1BL

Communication Box

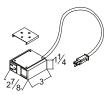


- · Communication box to be installed under surface;
- · 2 empty telecommunication outlets (outlets not included);
- 15A/125V;
- 1 set of universal adapters.

Code	\$	Description
BCSS1BL	171	Available in black only

BCSS2BL

Communication Box



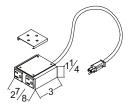
- · Communication box to be installed under surface;
- 1 electrical outlet and 1 empty telecommunication outlet (outlet not included);
- 72" power cable with electric plug;
- 15A/125V;
- 1 set of universal adapters.



)	Code	\$	Description
	BCSS2BL	171	Available in black only

BCSS3BL

Communication Box



- · Communication box to be installed under surface;
- · 2 electrical outlets:
- · 72" power cable with electric plug;
- 15A/125V;
- 1 set of universal adapters.



Code		Description
BCSS3BL	171	Available in black only

POR 01

RJ45, CAT 6 connectivity port



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

Code	\$	Description
POR 01	149	

POR 02

RJ11 connectivity port



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

Code	\$	Description
POR 02	44	

POR 03

USB connectivity port



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

Code	\$	Description
POR 03	92	

POR 04

HDMI connectivity port



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

Code	\$	Description
POR 04	137	

POR 05

Mini Stereo Jack



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

Code	\$	Description
POR 05	49	

POR 06

VGA Connector



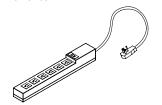
- · VGA connector, 15 pin;
- VGA M/F cable -120";
- · Finish: Black.

Code	\$	Description
POR 06	172	

Electrical Accessories

PBL

Power bar



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

Code	\$	Description
PBL	64	

DSG

Double-sided grommet



Double-sided grommet

- 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;
- Can not be cut with a simple utility knife, use a sharper and safer tool.

Code	\$	Description
DSG BL	24	Black
DSG WH	24	White

СТ

Metal cable tray



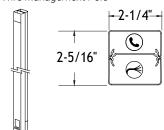
Metal cable tray

- · 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	56	
CT118	109	

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".

Oodc	Ş	Description
WMP	471	

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

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