



C.I.T.É. > Price Book > USA > September 2022

OFFICE FURNITURE SOLUTIONS



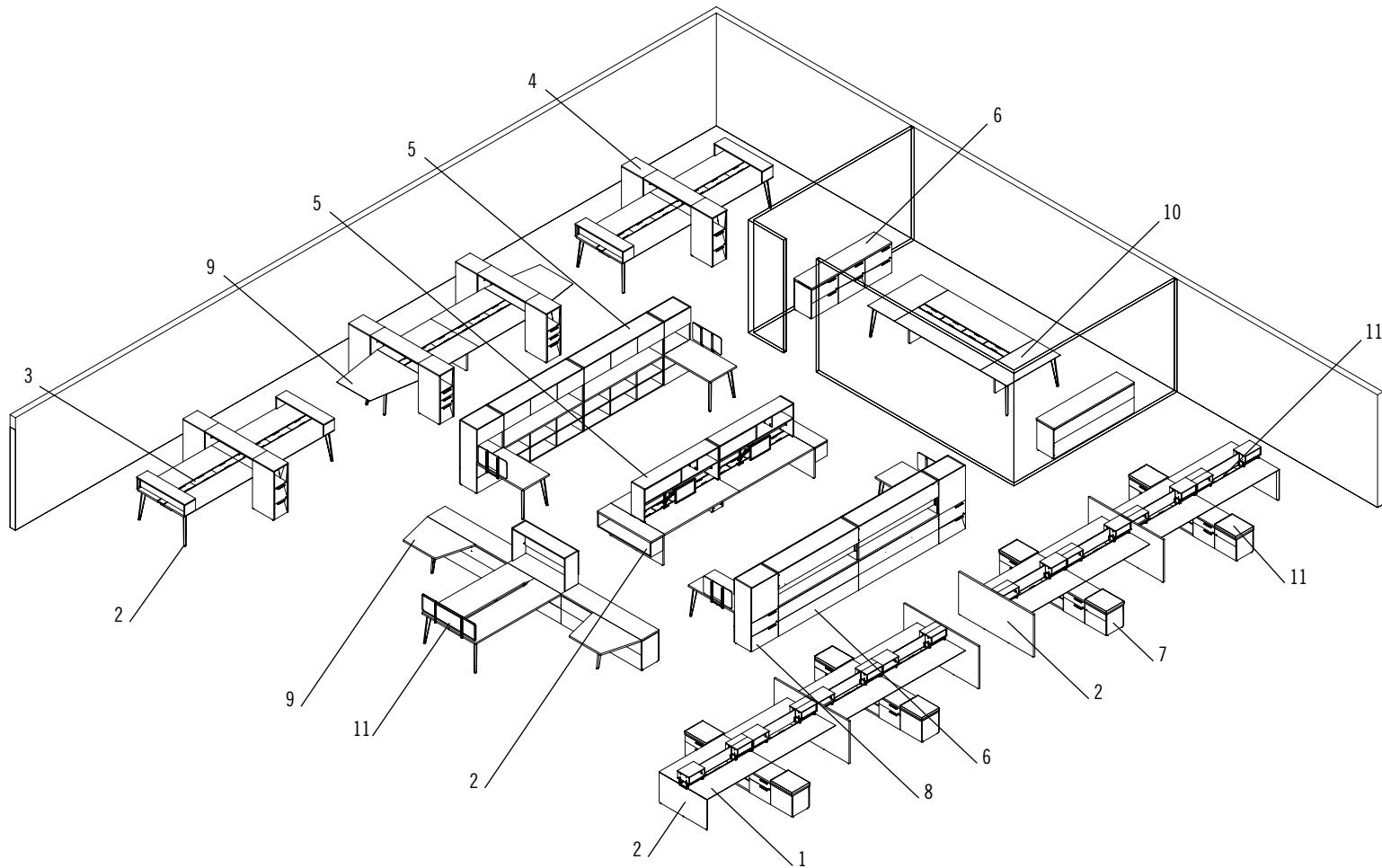
Best of NeoCon Gold Award Winner – Furniture Systems Category – June 2010

Best of NeoCon Gold Award Winner – Furniture Systems Enhancements Category – June 2015



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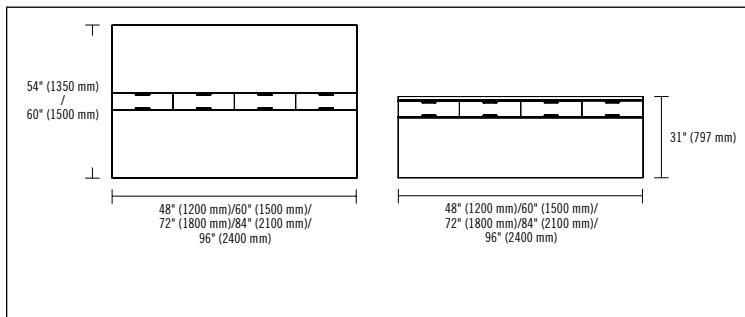
C.I.T.É. is an office furniture system designed to facilitate collaboration and interaction between users in a teamwork environment. The system offers tremendous flexibility in creating open-plan workstations while also meeting the privacy needs of individual users.

1. $1\frac{1}{2}$ "-thick (38 mm) surface with smooth edgebanding or knife-edge, and 1"-thick (25 mm) surface with smooth edgebanding.
2. Bases available in metal, laminate, laminate with acrylic insert and, in certain models, integrated storage modules.
3. Wire management raceways with translucent acrylic (T) covers.
4. Storage base modules can support surfaces and serve as divider panels to ensure privacy between users.
5. Hutches are available in 3 different versions, respectively compatible with single-sided surfaces, double-sided surfaces, and 29"-tall (757 mm) storage modules.
6. Storage modules 29" (757 mm) tall, for individual or shared use, offered in several combinations of utility drawers, filing drawers and open compartments.
7. Storage modules 21" (561 mm) tall, for individual or shared use, offered in several combinations of utility drawers, filing drawers and open compartments.
8. Return surfaces and return surfaces combined with storage modules are compatible with mobile pedestals, modesty panels and end screens.
9. Trapezoidal extension surfaces, compatible with double-sided surfaces and storage bases, enable the creation of collaborative work spaces.
10. Rectangular extension surfaces, compatible with double-sided surfaces, enable the creation of workstations or collaborative work spaces.
11. A range of accessories, such as end screens, divider panels, storage modules, accessory rails, surface electrical modules and cushions for 21"-tall (561 mm) storage modules.

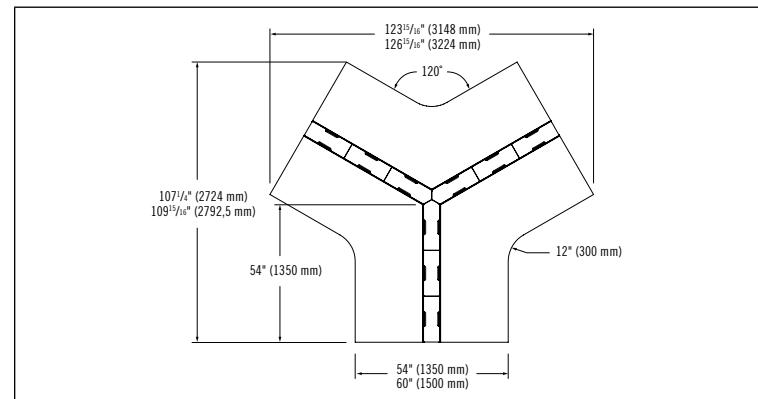
SURFACES: / SINGLE-SIDED - DOUBLE-SIDED - 120°, EXTENSION SURFACES AND RETURN SURFACES

SINGLE-SIDED, DOUBLE-SIDED, 120°, WITH OR WITHOUT RACEWAY

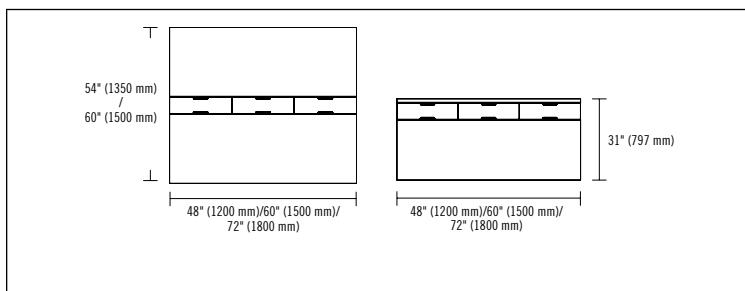
Rectangular surfaces, 1½" (38 mm)



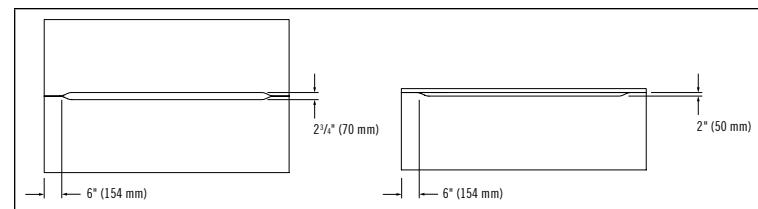
120° surfaces, 1½" or 1" (38 mm or 25 mm)



Rectangular surfaces, 1" (25 mm)



Surfaces without raceway, 1½" or 1" (38 mm or 25 mm)

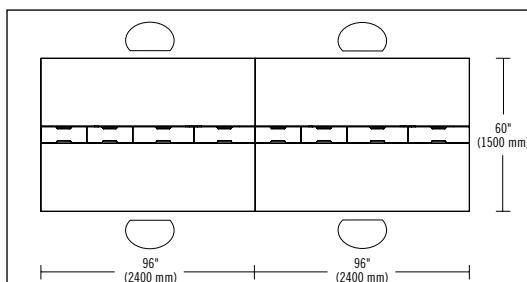


SINGLE-SIDED, DOUBLE-SIDED OR 120° SURFACES, WITH OR WITHOUT RACEWAY

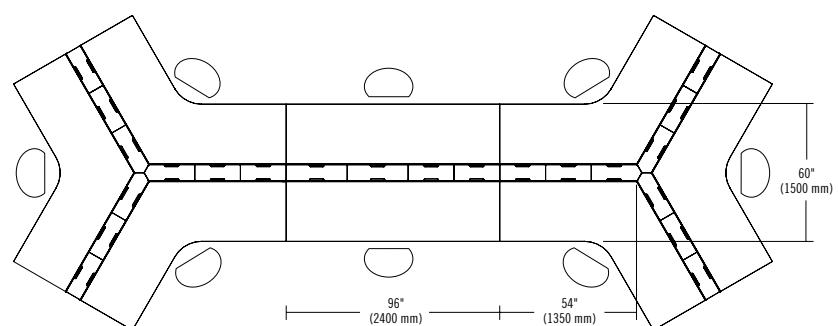
- Wire management raceways come with acrylic covers.
- Surface usages: For double-sided surfaces, it is allowed to join 2 sections (16' max.) together when the center base is LBD1212 and up to 3 sections (24' max.) if the center base is LCD2828. There are no restrictions on length or number of sections when other center bases are used. For single surfaces, it is allowed to join 2 sections (16' max.) together.

- Surfaces that include a wire management raceway are equipped with communication plates: 2 for double-sided surfaces, 1 for single-sided surfaces, and 3 for 120° surfaces.
- Surfaces without a raceway are available when projected use does not require the integration of an electrical management system into the surface. This can result in more competitively priced workstations.
- Additional plates (LGC-COM) may be ordered.

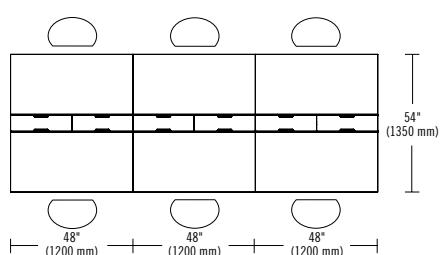
Examples of workstations:



2 double-sided sections 96" W x 60" D (2400 mm x 1500 mm) allow for four 8' W (2400 mm) workstations.



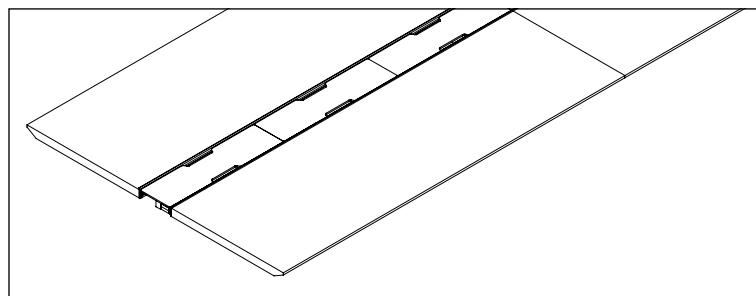
Two 120° sections 54" W x 60" D (1350 mm x 1500 mm) and one double-sided section 96" W x 60" D (2400 mm x 1500 mm) allow for 8 workstations, 6 of which are positioned at a 120° angle, while the other 2 are each 8' W (2400 mm).



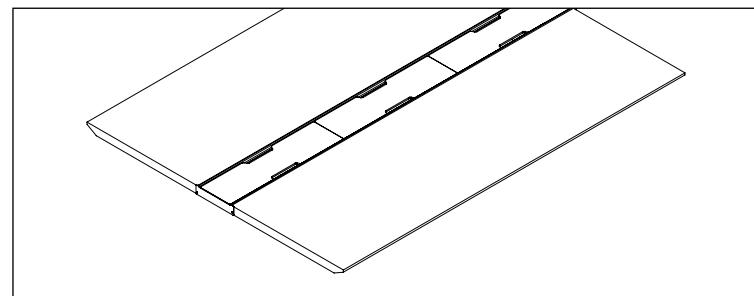
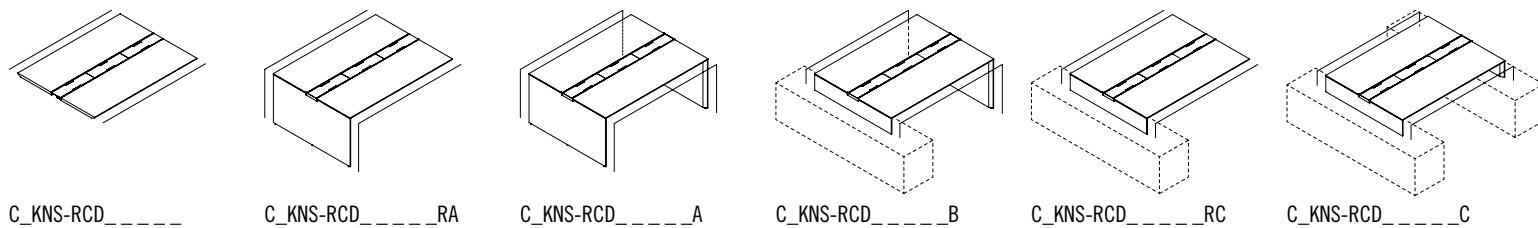
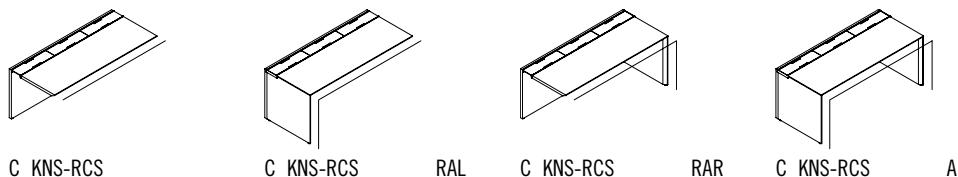
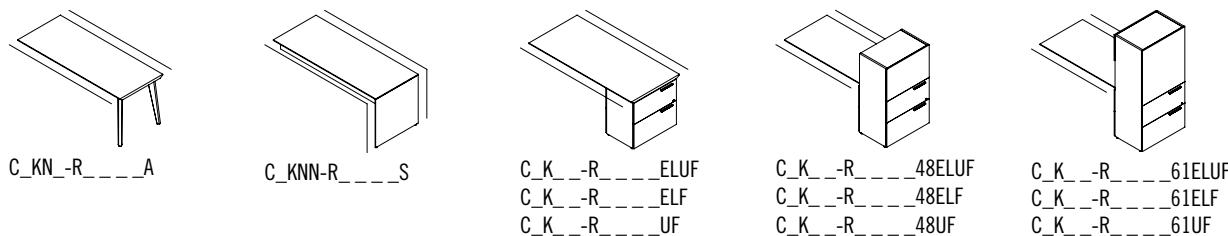
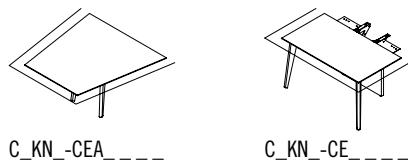
3 double-sided sections 48" W x 54" D (1200 mm x 1350 mm) allow for six 4' W (1200 mm) workstations.

**SURFACES WITH KNIFE-EDGE:**

Continuous knife-edge for connecting two surfaces:



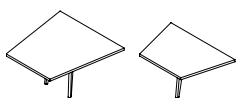
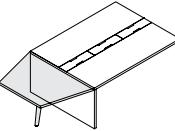
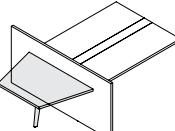
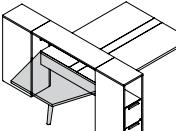
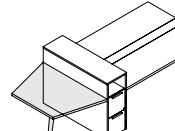
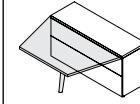
Flat edgebanding along surface edges:

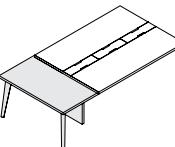
**LOCATION OF KNIFE-EDGE DETAILING:****Double-sided surfaces:****Single-sided surfaces:****Return surfaces:****Extension surfaces:**

Surfaces with knife-edge are compatible with all bases. Laminate bases with knife-edge are available with integrated surfaces that also have knife-edge (e.g.: C_KNS-RCD_____RA).

Extension surfaces enable knife-edge on all edges visible along a workstation's contour.

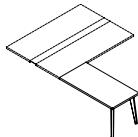
EXTENSION SURFACES

Compatibility of extension surfaces:	Surface	Center panel base	Storage center base module	Storage center base module	Credenza 29½" (757 mm)
Trapezoidal extension 					
C_NN_CEA_----	C_NNS-RCD_---- CNNNS-LED_----	CNNNS-LED9042 CNNNS-LED8442	C_N__-PRCT_48_UF C_N__-PRCT_48_EFF C_N__-PRCT_48_FM	C_N__-CRC_41_EUF C_N__-CRC_41_EFF	C_N__-LUF_----LUF C_N__-LF_----LF C_N_N-S_----S C_N__-LUF_----LUF C_N__-LF_----LF C_N_N-S_----S

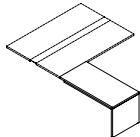
Rectangular extension 	Surface 	TRAPEZOIDAL AND RECTANGULAR EXTENSIONS: <ul style="list-style-type: none"> • Compatible with all double-sided surfaces. • Enable the creation of a conference table or a meeting space, at one end of a work surface. • Base included. <p>• Trapezoidal extension surfaces are also compatible with 41"-tall (1042 mm) center panel bases for double-sided surfaces; storage center bases for double-sided surfaces; and 29"-tall (757 mm) credenzas.</p>			
C_NN_CE_----	C_NNS-RCD_----				

RETURN SURFACES

Return surfaces

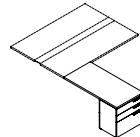


29½" H
(757 mm)
C_NN_R_---A

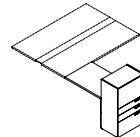


29½" H
(757 mm)
C_NNN-R_---S

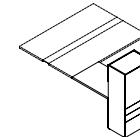
Combination return surface and storage module



29½" H
(757 mm)
C_N__-R_---ELUF
C_N__-R_---ELF
C_N__-R_---UF



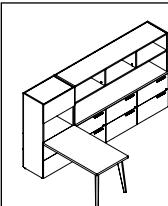
48" H
(1207 mm)
C_NN_R_---48ELUF
C_NN_R_---48ELF
C_NN_R_---48UF



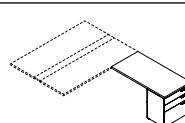
61" H
(1557 mm)
C_NN_R_---61ELUF
C_NN_R_---61ELF
C_NN_R_---61UF

Surfaces 1½"-thick (38 mm) with smooth edgebanding or knife-edge, and surfaces 1" (25 mm) thick with smooth edgebanding.

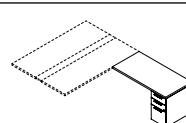
Examples of workstations:



This type of return surface can be combined with 29" (757 mm) storage modules, as well as with hutches, to create 61"-tall (1557 mm) partitions for dividing an open space into several distinct areas.



DRAWERS
OPEN AT THE END
C_N__-R_---ELUF
C_N__-R_---ELF



DRAWERS
OPEN ON THE SIDE
C_N__-R_---UF

Return surfaces that combine a surface and a storage module are available with drawers located at the end of the surface, that open toward the end or onto the side.

- Return surfaces that combine a surface and a storage module are available in heights of 29" (757 mm), 48" (1207 mm) or 61" (1557 mm).



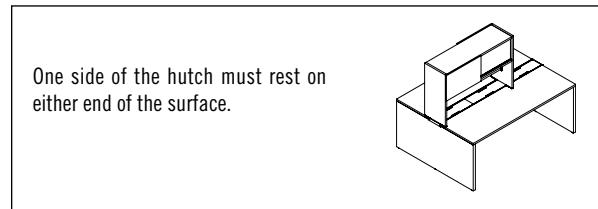
STORAGE MODULES: / HUTCHES / BOOKCASES / RAILS

HUTCHES

Hutch models	Open	Sliding door(s)	Divider	Flip-up door(s)
Double-sided surfaces				
Single-sided surfaces				
29 7/8" (757 mm) storage modules				

- Mid-rise back available in translucent acrylic (T), except for divider hutches.
- A divider hutch can hold a tackboard.
- 32" (800 mm) tall.

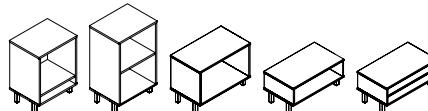
Example of proper hutch positioning:



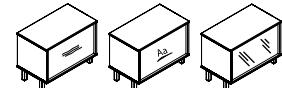
SURFACE STORAGE MODULES

- Made of 5/8" (16 mm) laminate. Legs made of anodized aluminum, 4" (100 mm) tall.
- Laminate back, in translucent acrylic (T) or in a whiteboard version for erasable markers. Can hold a tackboard.
- Enable a space to be divided up, and are designed to be placed above the wire management raceway.
- Height: 11" (285 mm), 18" (450 mm), 24" (610 mm) or 30" (762 mm).

Models:



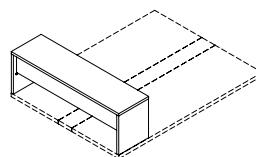
Choice of back:



LAMINATE WHITEBOARD ACRYLIC

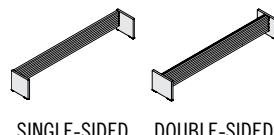
SURFACE COUNTERS

- Surface counter installs at the end or at the center of a double-sided surface.
- Counter height enables a space to be divided up and the creation of areas suitable for quick meetings.
- Made of 1"-thick (25 mm) laminate.
- Back made of translucent acrylic (T) held by metal ties, Silver color (ARS).
- Height: 11" (285 mm) or 18" (450 mm).



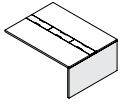
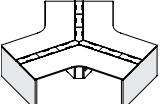
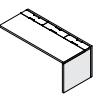
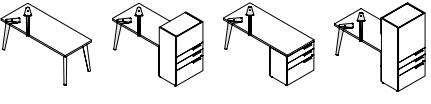
ACCESSORY RAILS

- Accessory rails are available in single- or double-sided versions.
- Compatible with metal accessories.
- Enable the space between two workstations to be divided up.
- Designed to be positioned above the wire management raceway.
- Made of laminate, with aluminum rail and Silver finish.
- Height: 11" (285 mm).



SINGLE-SIDED DOUBLE-SIDED

BASES: LATERAL / CENTER**LATERAL BASES**

Compatibility of lateral bases:	Montréal* Metal	Chicago** Metal	New York*** Acrylic / Laminate	Panel Laminate	Storage module panel Laminate	Storage module Laminate	
Double-sided surface 	C_NNS-RCD_ _ _ _ _	CNNN_ABD_ _ _	CNNN_QBD_ _ _	CNNNS-CBD_ _ _	CNNNS-LED_ _28 CNNNS-LED_ _41	CNNNS-LED_ _06 CNNNS-LED_ _19	C_N_S_N-EXR_ _29_ _ C_N_S_N-EXR_ _41_ _
120° surface 	C_NNS-TCAD_ _ _ _ _	CNNN_ABD_ _ _	CNNN_QBD_ _ _	CNNNS-CBD_ _ _	CNNNS-LED_ _28	CNNNS-LED_ _06	C_N_S-EXR_ _29_ _ C_N_S-EXR_ _41_ _
Single-sided surface 	C_NNS-RCS_ _ _ _ _	CNNN_ABS30_ _	CNNN_QBS30	CNNNS-CBS_30	CNNNS-LES_ _28 CNNNS-LES_ _41		
Return surfaces 	C_NN_R_ _ _ _ _	CNNN_AB_ _ _					

Montréal* and Chicago metal bases:**

- Available with Silver (S) or White (W) finish.
- 1 base required for each end of a table.
- Reversible for double-sided surfaces.
- Montréal base for single-sided surfaces is available in Left (L) or Right (R) models.

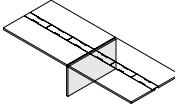
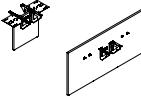
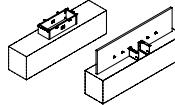
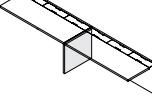
New York* translucent acrylic base:**

- 1 1/2"-thick (38 mm) laminate contour.
- Choice of translucent acrylic insert (T).
- Also available with laminate insert.
- 5/16" (8 mm) spacers.
- 6"-wide (150 mm) laminate contour.
- 1 base required for each end of a table.
- Reversible.

Laminate panel bases:

- 1 1/2"-thick (38 mm) laminate panel.
- 5/16" (8 mm) spacers.
- Cantilevers included with lateral panel bases.
- 1 base required for each end of a table.
- Panel bases on storage modules must entirely rest on a 21" (561 mm) storage module.
- Reversible for double-sided surfaces.

CENTER BASES

Compatibility of center bases:	Wire management Laminate	Panel Laminate	Panel on storage module Laminate
Double-sided surface 	CNNNS-LBD1212WM 	CNNNS-LCD2828 CNNNS-LCD_ _41 	CNNNS-LCD2806 CNNNS-LCD_ _19 
Single-sided surface 	CNNNS-LBS912WM 	CNNNS-LCS1728 CNNNS-LCS4641 	

Center bases:

- Center panel base version with minimum 13" (330 mm) clearance on either side for legs.
- Cantilevers and connecting plates included.
- Wire management base in laminate; simple- or double-sided. Cantilevers included.



STORAGE BASE MODULES: / LATERAL / CENTER / OTHER LOW STORAGE MODULES

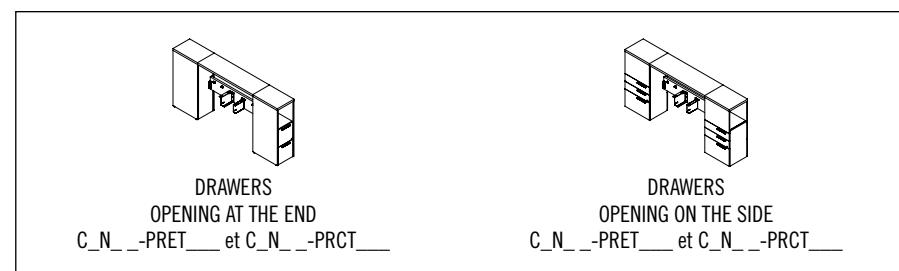
STORAGE BASE MODULES

Compatibility of storage base modules:

	Surface	2 surfaces	Surface and extension
Lateral:			
C_N__-PRET____			
C_N__-CRE____			

- C_N__-PRET____ and C_N__-PRCT____ products are available in 2 versions: with drawers opening at the end of the module or with drawers opening on the side of the module.

Examples of workstations:



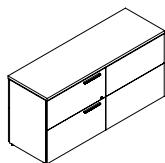
Specifications:

Storage bases serve to support double-sided surfaces, divide a space between users, and make possible several storage combinations. Center models are used at the junction of two surface sections, while lateral models complete a workstation at the end of a bench run.

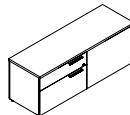
- Mid-rise back available in translucent acrylic (T) for C_N__-PRET____ and C_N__-PRCT____ products.
- Cantilevers are included with all storage bases.
- Center models are also compatible with trapezoidal extension surfaces in order to create an area conducive to meetings.
- C_N__-CRE____ and C_N__-CRC____ products are equipped with a wire management raceway that enables electric cables to be run from the floor to the surface.

STORAGE MODULE

STORAGE UNIT 29 $\frac{5}{8}$ " (757 mm) OR STORAGE UNIT 29 $\frac{3}{8}$ " (745 mm):



Storage module 21" (561 mm) :

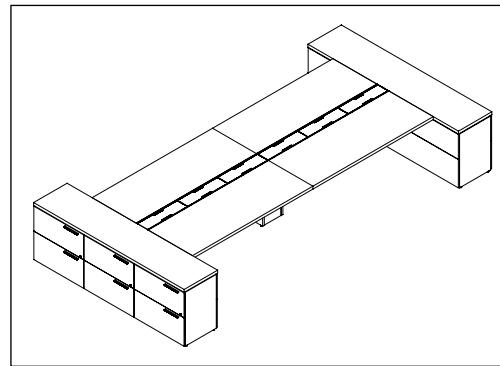


STORAGE MODULES:

- Top thickness: 1 $\frac{1}{2}$ " (38 mm) or 1" (25 mm).
- Several drawer configurations available.
- Individual- or shared-use modules.
- Height: 21" (561 mm), 29 $\frac{5}{8}$ " (757 mm) or 29 $\frac{3}{8}$ " (745 mm).
- 29 $\frac{5}{8}$ "- (757 mm) or 29 $\frac{3}{8}$ "-tall (745 mm) storage modules may be joined to a double-sided surface, resting on the module back, using a set of surface support ties for storage modules (CNNNS-SURFCON). This set of supports must be ordered separately.

STORAGE MODULE 29 $\frac{5}{8}$ " (757 mm) OR 29 $\frac{3}{8}$ " (745 mm) ATTACHED TO A DOUBLE-SIDED SURFACE, USING A SET OF SURFACE SUPPORT TIES FOR STORAGE MODULES (CNNNS-SURFCON):

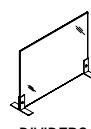
Example of a workstation:



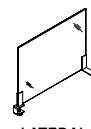
ACCESSORIES: / PRIVACY, LATERAL AND SPACE END SCREENS / CUSHIONS

PRIVACY AND LATERAL SCREENS

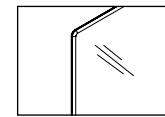
- Lateral and center dividing screens are available in $\frac{1}{4}$ "-thick (6 mm) acrylic, in $\frac{3}{4}$ "-thick (19 mm) fabric or in $\frac{1}{2}$ "-thick (12 mm) felt to establish individual work spaces.
- Choice of colors for translucent acrylic, United Chair® fabrics, and felt.
- Height: 11" (285 mm) or 18" (450 mm).



DIVIDERS



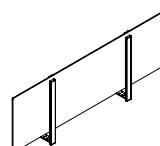
LATERAL



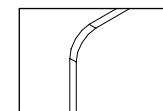
PRIVACY, LATERAL AND SPACE END SCREENS

END SCREENS

- End dividing screens are available in $\frac{1}{4}$ "-thick (6 mm) acrylic, in $\frac{3}{4}$ "-thick (19 mm) fabric or in $\frac{1}{2}$ "-thick (12 mm) felt to establish individual work spaces, from the adjacent corridor to the surface.
- Choice of colors for translucent acrylic, United Chair® fabrics, and felt. (Refer to color chart.)
- Metallic base sold separately. Enables a felt end screen to be turned into a tackboard.
- Height: 18" (450 mm).



END

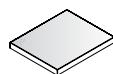


FELT END SCREENS

ACCESSORIES: / CUSHIONS

CUSHIONS:

- 21"-tall (561 mm) storage modules are compatible with all cushion models, except product CNNNN-CU1518, which is reserved for mobile pedestal CN_ _-MP1518F.
- $\frac{1}{8}$ "-thick (35 mm) foam.
- Choice of United Chair® fabrics.
- Comply with Cal. 117 standard.



ELECTRICITY: / CHARACTERISTICS / ELECTRICAL POWER FEED

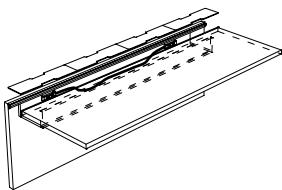
CHARACTERISTICS OF THE ELECTRICAL SYSTEM

- 4 wires, 2 circuits, 20 Amps each.
- 13 double electric power outlets per circuit. Maximum of 26 double outlets of 15 Amps per power source.
- Easy to adapt, install and reconfigure.
- UL-classified wiring system.

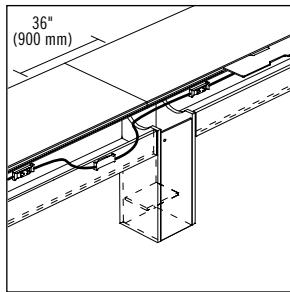
- Cradle-to-cradle compliance with RoHS standard, available upon request.
- For installation in wire management raceways.
- Functions in all regions except Chicago and New York.

- Manufactured wiring systems are not authorized in Chicago or New York.
- So simple: just 4 different kits deliver electrical power to all single-sided, double-sided or 120° work surfaces.

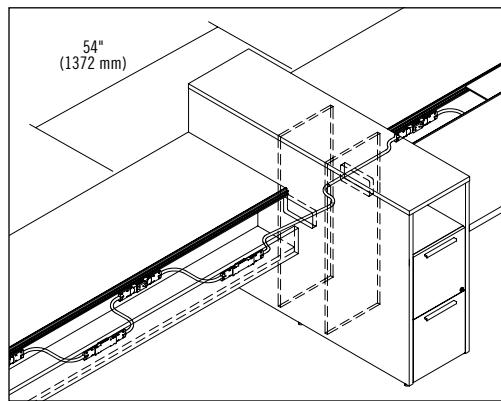
HOW TO SPECIFY:



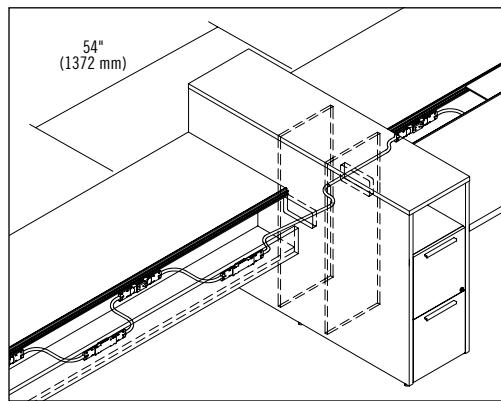
RCST3196 with LGC-4TRAC296C1



RCDT6084 with LGC-4TRAC496C2



LGC-PASS36



LGC-PASS54

STEP 1

Determine the number of users.

STEP 2

Determine each user's electrical power needs (1 or 2 double outlets per workstation meet most needs). Choose one of the 4 kits available.

Each kit must be ordered according to the surface length and the number of double outlets required.

STEP 3

Determine whether 1 or 2 circuits are required, and order the number of kits needed. The kits are comprised of double outlets and cables. Each kit includes the hardware required to attach the cables to the wire management raceway.

STEP 4

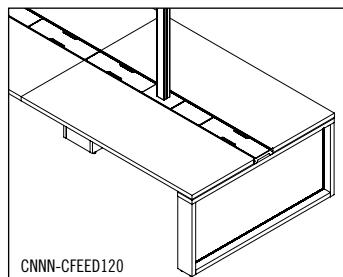
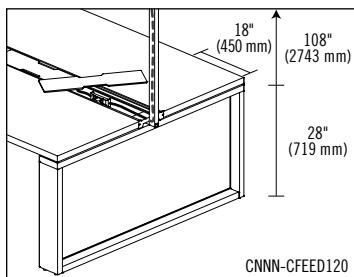
Each added surface must be connected to the adjacent surface with connecting cable LGC-PASS36, except for those arrangements where a C_N_ _-CRC__ storage base is integrated between two surfaces; the latter must be connected with cable LGC-PASS54.



ELECTRICAL INFEEDE

There are a number of ways for bringing electrical power to surfaces, namely from a power source located in the floor, in a wall or in the ceiling.

Infeed from ceiling:



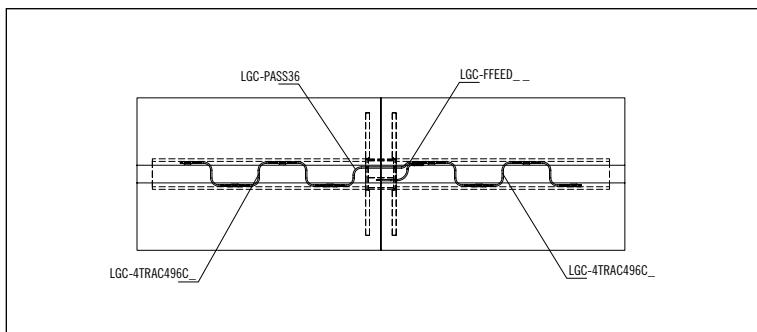
Power feed is plugged at one end of the piece of furniture or at any point along the top of the raceway. To this end, a 120"-tall (3000 mm) column is supplied, with the appropriate hardware. The cable is 132" (3353 mm) long, assuming the piece of furniture is 29 $\frac{1}{8}$ " (757 mm) tall and that the first double power outlet is located 18" (450 mm) from the surface edge.

A contact plate may be installed along the wire management raceway's aluminum rails, and it can accommodate up to 4 connections.

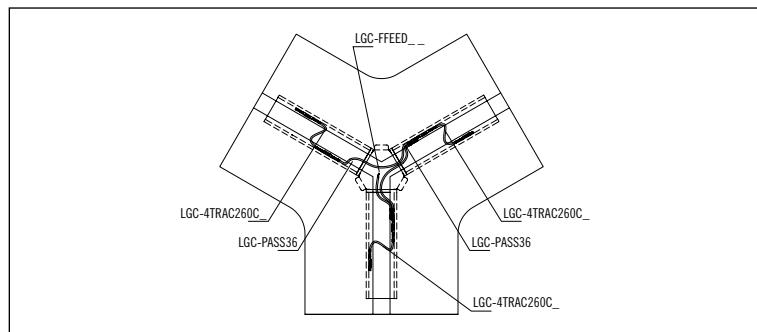
Adapters are included.

Examples of electrical specifications:

Rectangular surfaces:



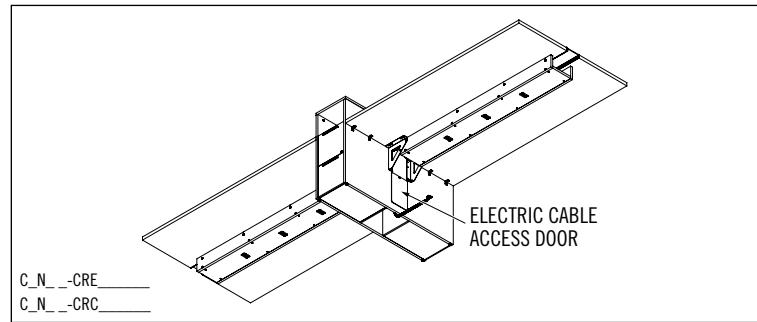
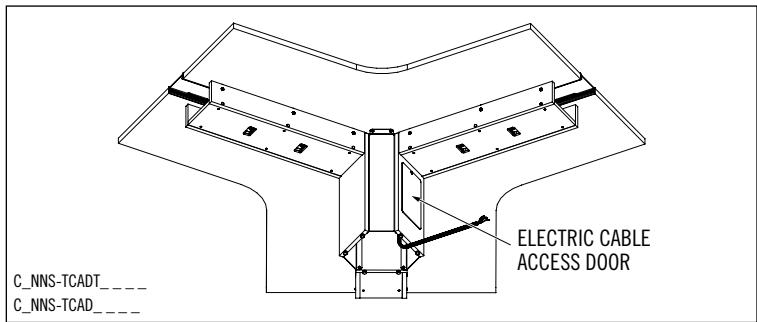
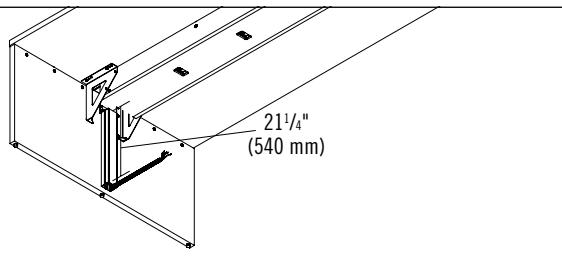
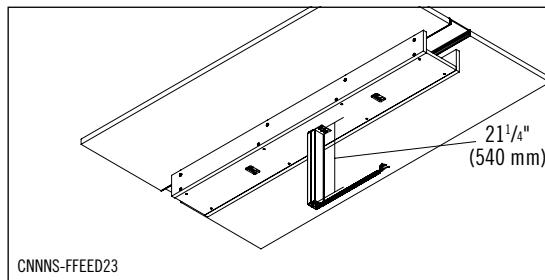
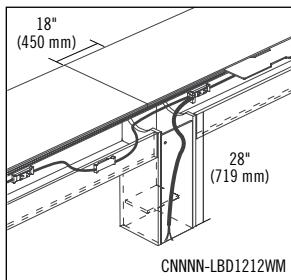
120° surfaces:



Two double-sided surfaces 60" D x 96" W (1500 mm x 2400 mm) are connected to an electric power source by the sequence of components shown in the diagram above.

120° surfaces 54" D x 60" W (1350 mm x 1500 mm) are connected to an electric power source by the sequence of components shown in the diagram above.

Infeed from floor:



The installation of the electrical feed must be carried out by a professional electrician.

Cables for floor infeed are available in lengths of 60" (1524 mm) or 72" (1829 mm), assuming the piece of furniture is 29 $\frac{1}{8}$ " (757 mm) tall and that the first duplex is located 18" (450 mm) from the surface edge.

The center base with wire management raceway (CNNNS-LBD1212WM or CNNNS-LBS912WM) is equipped with a lockable door.

Power can be fed to: the end of the work surface; the center, thanks to the wire management raceway; the storage base equipped with a wire management raceway (C_N__-CRE__ and C_N__-CRC__); the base of the 120° surface; or from any location beneath the raceway, using FFEED23 products, when the power source is in the floor.

Each electrical panel can feed 2 circuits comprising a maximum of 26 double outlets (13 per circuit).

EDGEBANDING:

Automatically applied to the top and the sides.

N Edge

1" and 1½"
(25 mm and 38 mm)
N edgebanding
matches the finish
specified for the
surface.

K Knife Edge

1½" (38 mm)
K knife-edge available
(in coordinated colors)
ONLY when a wood grain
or Snow (SNO) finish is
specified for the surface.

CODIFICATION

Series	Thickness	Options		
		Edgebanding	High-Gloss accent	Accent
C	1 Thermofused laminate 1" (25 mm) 2 High-pressure laminate 1" (25 mm) 5 Thermofused laminate 1½" (38 mm) 6 High-pressure laminate 1½" (38 mm)	N Smooth edge K Knife-edge	W High-Gloss White	S Silver W White

METAL BASES:

S – Silver or **W** – White



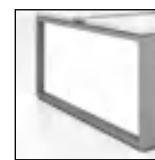
Montréal Base



Chicago Base



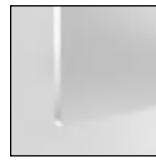
New York Base

**LAMINATE OR LAMINATE/
ACRYLIC BASES:**

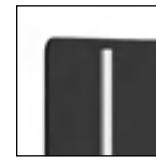
Acrylic

SCREENS / LATERAL SCREENS:

Acrylic



T – Translucent



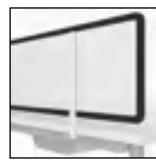
Felt
Several colors
available.

Felt

Several fabrics
available. Refer to
United Chair®'s fabric
swatch cards.

SCREEN SUPPORTS, HANDLE, SURFACE ELECTRICAL MODULE:

S – Silver or **W** – White





			All Laminate (\$)	HPL Surfaces (\$)
	W x D x H (in)	W x D x H (mm)	Code	
120-degree surfaces with raceway	<i>Surfaces with wire management raceway. Translucent acrylic channel covers. Wire management center base included. 3 LGC-COM included. 1 tone only.</i>			
	60 x 54 x 29 1/8	1500 x 1350 x 745	C_NN_-TCADT5460	5,295 6,728
	54 x 54 x 29 1/8	1350 x 1350 x 745	C_NN_-TCADT5454	5,239 6,580
Packaged in 4 boxes.	Specify the surface type (1, 2). Specify accent color (S, W).			
	60 x 54 x 29 1/8	1500 x 1350 x 757	C_NN_-TCADT5460	5,918 7,415
	54 x 54 x 29 1/8	1350 x 1350 x 757	C_NN_-TCADT5454	5,822 7,231
Packaged in 4 boxes.	Specify the surface type (5, 6). Specify accent color (S, W).			
120-degree surfaces without raceway	<i>Surfaces with 2 3/4" (70 mm) space for wires between surfaces. Wire management center base included. 1 tone only.</i>			
	60 x 54 x 29 1/8	1500 x 1350 x 745	C_NN_-TCAD5460	3,836 5,537
	54 x 54 x 29 1/8	1350 x 1350 x 745	C_NN_-TCAD5454	3,791 5,426
Packaged in 4 boxes.	Specify the surface type (1, 2). Specify accent color (S, W).			
	60 x 54 x 29 1/8	1500 x 1350 x 757	C_NN_-TCAD5460	4,574 6,346
	54 x 54 x 29 1/8	1350 x 1350 x 757	C_NN_-TCAD5454	4,500 6,211
Packaged in 4 boxes.	Specify the surface type (5, 6). Specify accent color (S, W).			
Single-sided surfaces with raceway	<i>Single-sided surfaces with wire management raceway. Translucent acrylic channel covers. 1 LGC-COM included. 1 tone only.</i>			
	72 x 31 x 29 1/8	1800 x 797 x 745	C_NNS-RCST3172	1,594 1,878
	60 x 31 x 29 1/8	1500 x 797 x 745	C_NNS-RCST3160	1,462 1,733
	48 x 31 x 29 1/8	1200 x 797 x 745	C_NNS-RCST3148	1,315 1,564
96" to 84"	Specify the surface type (1, 2).			
Packaged in 2 boxes.	96 x 31 x 29 1/8	2400 x 797 x 757	C_NNS-RCST3196	1,985 2,381
	84 x 31 x 29 1/8	2100 x 797 x 757	C_NNS-RCST3184	1,776 2,126
	72 x 31 x 29 1/8	1800 x 797 x 757	C_NNS-RCST3172	1,627 1,949
	60 x 31 x 29 1/8	1500 x 797 x 757	C_NNS-RCST3160	1,499 1,791
	48 x 31 x 29 1/8	1200 x 797 x 757	C_NNS-RCST3148	1,366 1,639
Packaged in 2 boxes.	Specify the surface type (5, 6).			
Single-sided knife edge surfaces with raceway	<i>Single-sided surfaces with wire management raceway. Knife edge. Translucent acrylic channel covers. 1 LGC-COM included. 1 tone only.</i>			
	96 x 31 x 29 1/8	2400 x 797 x 757	C_KNS-RCST3196	2,484 2,981
	84 x 31 x 29 1/8	2100 x 797 x 757	C_KNS-RCST3184	2,220 2,667
	72 x 31 x 29 1/8	1800 x 797 x 757	C_KNS-RCST3172	2,037 2,446
	60 x 31 x 29 1/8	1500 x 797 x 757	C_KNS-RCST3160	1,870 2,242
	48 x 31 x 29 1/8	1200 x 797 x 757	C_KNS-RCST3148	1,709 2,052
96" to 84"	Specify the surface type (5, 6).			
Packaged in 2 boxes.	Specify the surface type (5, 6).			
Single-sided knife edge surfaces with raceway	<i>Single-sided surfaces with wire management raceway. Knife edge. Translucent acrylic channel covers. 1 full leg with knife edge included. 1 LGC-COM included. 1 tone only.</i>			
	96 x 31 x 29 1/8	2400 x 797 x 757	C_KNS-RCST3196RA	2,996 3,594
	84 x 31 x 29 1/8	2100 x 797 x 757	C_KNS-RCST3184RA	2,733 3,279
	72 x 31 x 29 1/8	1800 x 797 x 757	C_KNS-RCST3172RA	2,549 3,062
	60 x 31 x 29 1/8	1500 x 797 x 757	C_KNS-RCST3160RA	2,381 2,856
	48 x 31 x 29 1/8	1200 x 797 x 757	C_KNS-RCST3148RA	2,220 2,667
96" to 72"	Specify the surface type (5, 6). Choose left or right, add L or R at the end of the code.			
Packaged in 2 boxes.	Specify the surface type (5, 6). Choose left or right, add L or R at the end of the code.			
Single-sided knife edge surfaces without raceway	<i>Single-sided surfaces with 2" (50 mm) space for wires on the surface. 1 full leg with knife edge included. 1 tone only.</i>			
	96 x 31 x 29 1/8	2400 x 797 x 757	C_KNS-RCST3196	3,339 3,674
	84 x 31 x 29 1/8	2100 x 797 x 757	C_KNS-RCST3184	3,157 3,453
	72 x 31 x 29 1/8	1800 x 797 x 757	C_KNS-RCST3172A	2,973 3,234
	60 x 31 x 29 1/8	1500 x 797 x 757	C_KNS-RCST3160A	2,797 3,017
	48 x 31 x 29 1/8	1200 x 797 x 757	C_KNS-RCST3148A	2,615 2,797
Packaged in 2 boxes.	Specify the surface type (5, 6).			

2-TONE LAMINATE APPLICATION: SHADeD AREA CORRESPONDS TO THE FIRST CODE TO BE SPECIFIED.
SECOND LAMINATE CODE WILL BE APPLIED TO THE REST OF THE PRODUCT.

= ASSEMBLY REQUIRED

= NOT PART OF THE QUICKSHIP PROGRAM

USA – SEPTEMBER 2022



			All Laminate (\$)	HPL Surfaces (\$)			All Laminate (\$)	HPL Surfaces (\$)
W x D x H (in)	W x D x H (mm)	Code			W x D x H (in)	W x D x H (mm)	Code	
NEW YORK single-sided combined base	<i>1 end base, goes under single-sided surfaces. Translucent acrylic insert with Silver anodized aluminum frame. 1 tone only.</i>				End-base extensions with storage module	<i>To be used with double-sided surfaces. Open bookcase.</i>		
30 x 6 x 28	750 x 150 x 719	CNNNS-CBST30	1,594	—	60 x 15 x 29½	1500 x 375 x 745	C_NNS-EXR602915	1,227 1,329
					54 x 15 x 29½	1350 x 375 x 745	C_NNS-EXR542915	1,190 1,278
MONTRÉAL single-sided angled metal base	<i>1 end base, goes under single-sided surfaces. Painted steel.</i>				Specify the surface type (1, 2).			
30 x 6 x 28	750 x 150 x 719	CNNN-ABS30	1,103	—	60 x 15 x 29½	1500 x 375 x 757	C_NNS-EXR602915	1,302 1,403
	<i>Specify accent color (S, W). Choose left or right, add L or R at the end of the code.</i>				54 x 15 x 29½	1350 x 375 x 757	C_NNS-EXR542915	1,257 1,352
Packaged in 2 boxes.					Specify the surface type (5, 6).			
MONTRÉAL angled metal base	<i>Painted steel. Leg only, no beam.</i>				End-base extensions with storage module	<i>To be used with double-sided surfaces. Bookcase with doors.</i>		
6 x 6 x 28	150 x 150 x 719	CNNN-AB	444	—	60 x 15¾ x 29½	1500 x 393 x 745	C_N_S-EXR602915P	1,818 1,907
	<i>Specify accent color (S, W).</i>				54 x 15¾ x 29½	1350 x 393 x 745	C_N_S-EXR542915P	1,752 1,834
Chicago U-shaped single-sided metal base	<i>1 end base. Goes under single-sided surfaces. Painted steel.</i>				Specify the surface type (1, 2). Specify the Gloss finish (W, N).			
30 x 6 x 28	750 x 150 x 719	CNNN-QBS30	1,024	—	60 x 15¾ x 29½	1500 x 393 x 757	C_N_S-EXR602915P	1,870 1,958
	<i>Specify accent color (S, W).</i>				54 x 15¾ x 29½	1350 x 393 x 757	C_N_S-EXR542915P	1,797 1,885
Single-sided end panel bases	<i>Full 1½" (38 mm) thick end panel. To be used with single-sided surfaces. Hardware included.</i>				Specify the surface type (5, 6). Specify the Gloss finish (W, N).			
28" H	L	R	41" H		End-base extensions with storage module	<i>To be used with double-sided surfaces. Bookcase with sliding door.</i>		
30 x 1½ x 28	750 x 38 x 719	CNNNS-LES3028	387	—	60 x 15¾ x 29½	1500 x 393 x 745	C_N_S-EXR602915C	1,681 1,783
46 x 1½ x 41	1172 x 38 x 1042	CNNNS-LES4641	621	—	54 x 15¾ x 29½	1350 x 393 x 745	C_N_S-EXR542915C	1,587 1,671
	<i>Choose left or right, add L or R at the end of the code.</i>				Specify the surface type (1, 2). Specify the Gloss finish (W, N).			
Center base with wire management for single-sided surfaces	<i>To be used at the junction of 2 single-sided surfaces. This base allows the connection of electric cables to a floor outlet. Includes door with 110° hinges and a lockable storage module. 6" (150 mm) recessed bottom. Includes 1 cantilever kit. 1 tone only.</i>				End-base extensions with storage module – 41" H	<i>To be used with double-sided surfaces. Open bookcase 10" (250 mm).</i>		
12 x 9 x 28	300 x 234 x 719	CNNNS-LBS912WM	921	—	60 x 15 x 41	1500 x 375 x 1042	C_NNS-EXR604115	1,278 1,379
					54 x 15 x 41	1350 x 375 x 1042	C_NNS-EXR544115	1,213 1,302
Center panel bases for single-sided surfaces	<i>1½" (38 mm) thick end panel. Go at the junction of single-sided surfaces. Hardware included.</i>				Specify the surface type (1, 2).			
28" H	L	R	41" H		Storage end base modules for double-sided surfaces	<i>Storage end base modules. Support double-sided surfaces and divide space. 2 box drawers and 1 file drawer with suspension bar. Drawers open on the side. Bookcase above surface. Pencil trays. Locks. 108" L (2700 mm) compatible with 60"D (1500 mm) surfaces and 102" L (2550 mm) compatible with 54"D (1350 mm).</i>		
17 x 3 x 28	429 x 76 x 719	CNNNS-LCS1728	557	—				
46 x 1½ x 41	1172 x 38 x 1042	CNNNS-LCS4641	781	—	108 x 18 x 47½	2700 x 450 x 1207	C_N__-PRET1084818UF	4,631 4,904
	<i>Choose left or right, add L or R at the end of the code.</i>				102 x 18 x 47½	2550 x 450 x 1207	C_N__-PRET1024818UF	4,427 4,777
Storage end base modules for double-sided surfaces	<i>Storage end base modules. Support double-sided surfaces and divide space. 2 file drawers with suspension bars. Drawers open at the end of the module. Bookcase above surface. Locks. 108" L (2700 mm) compatible with 60"D (1500 mm) surfaces and 102" L (2550 mm) compatible with 54"D (1350 mm).</i>				Specify the surface type (1, 2). Specify the Gloss finish (W, N). Specify accent color (S, W).			
High-Gloss White finish option (W): add \$584\$.								
Packaged in 3 boxes.					108 x 16 x 47½	2700 x 409 x 1207	C_N__-PRET1084816EFF	4,316 4,652
					102 x 16 x 47½	2550 x 409 x 1207	C_N__-PRET1024816EFF	4,216 4,530
					Specify the surface type (1, 2). Specify the Gloss finish (W, N). Specify accent color (S, W).			



			All Laminate (\$)	HPL Surfaces (\$)	Code
W x D x H (in)	W x D x H (mm)				
Storage center base modules for double-sided surfaces	<i>Go at the junction of double-sided surfaces. 2 box drawers and 1 file drawer with suspension bar. Drawers open on the side. Bookcase above surface. Pencil trays. Locks. 108" L (2700 mm) compatible with 60"D (1500 mm) surfaces and 102" L (2550 mm) compatible with 54"D (1350 mm).</i>				
High-Gloss White finish option for drawer fronts and back (W): add \$584.					
Packaged in 3 boxes.					
108 x 18 x 47½ 2700 x 450 x 1207	C_N_-PRCT1084818UF	4,886	5,267		
102 x 18 x 47½ 2550 x 450 x 1207	C_N_-PRCT1024818UF	4,771	5,126		
Specify the surface type (1, 2). Specify the Gloss finish (W, N). Specify accent color (S, W).					
Storage center base modules for double-sided surfaces	<i>Go at the junction of double-sided surfaces. 2 file drawers with suspension bars. Drawers open at the end of the module. Bookcase above surface. Locks. 108" L (2700 mm) compatible with 60"D (1500 mm) surfaces and 102" L (2550 mm) compatible with 54"D (1350 mm).</i>				
High-Gloss White finish option (W): add \$584.					
Packaged in 3 boxes.					
108 x 16 x 47½ 2700 x 409 x 1207	C_N_-PRCT1084816EFF	4,676	5,023		
102 x 16 x 47½ 2550 x 409 x 1207	C_N_-PRCT1024816EFF	4,557	4,886		
Specify the surface type (1, 2). Specify the Gloss finish (W, N). Specify accent color (S, W).					
Storage center base modules for double-sided surfaces	<i>Go at the junction of double-sided surfaces. 1 file drawer with suspension bar on each side. Drawers open on the sides. Bookcase above surface. Locks. 108" L (2700 mm) compatible with 60"D (1500 mm) surfaces and 102" L (2550 mm) compatible with 54"D (1350 mm).</i>				
High-Gloss White finish option for drawer fronts and back (W): add \$584.					
Packaged in 3 boxes.					
108 x 18 x 47½ 2700 x 450 x 1207	C_N_-PRCT1084818FM	4,682	5,055		
102 x 18 x 47½ 2550 x 450 x 1207	C_N_-PRCT1024818FM	4,568	4,916		
Specify the surface type (1, 2). Specify the Gloss finish (W, N). Specify accent color (S, W).					
Pedestal bases for double-sided surfaces	<i>Support double-sided surfaces and divide space. 2 box drawers and 1 file drawer with suspension bar. Drawers open at the end of the module. Open space. Integrated wire management. Pencil trays. Locks.</i>				
High-Gloss White finish option (W): add \$584.					

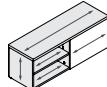
			All Laminate (\$)	HPL Surfaces (\$)	Code
W x D x H (in)	W x D x H (mm)				
Pedestal bases for double-sided surfaces	<i>Support double-sided surfaces and divide space. 2 file drawers with suspension bars. Drawers open at the end of the module. Open space. Integrated wire management. Locks.</i>				
High-Gloss White finish option (W): add \$584.					
60 x 16 x 41 1500 x 409 x 1042	C_N_-CRE604116EFF	3,220	3,332		
54 x 16 x 41 1350 x 409 x 1042	C_N_-CRE544116EFF	3,150	3,245		
Specify the surface type (1, 2). Specify the Gloss finish (W, N). Specify accent color (S, W).					
Pedestal bases for double-sided surfaces	<i>Go at the junction of double-sided and divide space. 2 box drawer and 1 file drawers with suspension bar. Drawers open at the end of the module. Open space. Integrated wire management. Pencil trays. Locks.</i>				
High-Gloss White finish option (W): add \$584.					
60 x 16 x 41 1500 x 409 x 1042	C_N_-CRC604116EUF	3,777	3,880		
54 x 16 x 41 1350 x 409 x 1042	C_N_-CRC544116EUF	3,688	3,784		
Specify the surface type (1, 2). Specify the Gloss finish (W, N). Specify accent color (S, W).					
Pedestal bases for double-sided surfaces	<i>Go at the junction of double-sided and divide space. 2 file drawers with suspension bars. Drawers open at the end of the module. Open space. Integrated wire management. Locks.</i>				
High-Gloss White finish option (W): add \$584.					
60 x 16 x 41 1500 x 409 x 1042	C_N_-CRC604116EFF	3,514	3,623		
54 x 16 x 41 1350 x 409 x 1042	C_N_-CRC544116EFF	3,435	3,529		
Specify the surface type (1, 2). Specify the Gloss finish (W, N). Specify accent color (S, W).					
End of double-sided surface screens – 18" H	<i>Acrylic screens with metal supports to go at the end of a double-sided surface.</i>				
60 x ¼ x 18 1500 x 6 x 450	CNNN_SCET6018	1,029			
54 x ¼ x 18 1350 x 6 x 450	CNNN_SCET5418	984			
Specify accent color (S, W).					
End of double-sided surface screens – 18" H	<i>Fabric screens with metal supports to go at the end of a double-sided surface. These prices are applicable for United Chair® Grade 1 and 2 fabrics. For other United Chair® grades add: Grade 3: 15%, Grade 4: 20%, Grade 5: 25%, Grade 6: 30%, Grade 8: 35%.</i>				
60 x ¾ x 18 1500 x 19 x 450	CNNN_SCEF6018	1,088			
54 x ¾ x 18 1350 x 19 x 450	CNNN_SCEF5418	1,024			
Specify accent color (S, W). Specify the fabric code after the product code.					
End of double-sided surface screens – 18" H	<i>Felt screens with metal supports to go at the end of a double-sided surface.</i>				
60 x ½ x 18 1500 x 12 x 450	CNNN_SCEFF6018	1,029			
54 x ½ x 18 1350 x 12 x 450	CNNN_SCEFF5418	984			
Specify accent color (S, W). Specify the felt code after the product code.					

			All Laminate (\$)	HPL Surfaces (\$)				All Laminate (\$)	HPL Surfaces (\$)
	W x D x H (in)	W x D x H (mm)	Code			W x D x H (in)	W x D x H (mm)	Code	
Double-sided accessory rails			Silver aluminum finish and laminate ends. Allow accessories utilisation on both sides of a double-sided surface and create visual privacy. (Refer to Lacasse general price book for accessories). 1 tone only.						
	72 x 13 x 11	1800 x 325 x 285	CNNNS-RAD7211	1,278	-				
	66 x 13 x 11	1650 x 325 x 285	CNNNS-RAD6611	1,242	-				
	60 x 13 x 11	1500 x 325 x 285	CNNNS-RAD6011	1,199	-				
	54 x 13 x 11	1350 x 325 x 285	CNNNS-RAD5411	1,168	-				
	48 x 13 x 11	1200 x 325 x 285	CNNNS-RAD4811	1,132	-				
	42 x 13 x 11	1050 x 325 x 285	CNNNS-RAD4211	1,103	-				
	36 x 13 x 11	900 x 325 x 285	CNNNS-RAD3611	1,068	-				
	30 x 13 x 11	750 x 325 x 285	CNNNS-RAD3011	1,029	-				
	24 x 13 x 11	600 x 325 x 285	CNNNS-RAD2411	1,002	-				
Single-sided accessory rails			Silver aluminum finish and laminate ends. Allow accessories utilisation on single-sided surfaces. (Refer to Lacasse general price book for accessories). 1 tone only.						
	72 x 11 x 11	1800 x 285 x 285	CNNNS-RAS7211	934	-				
	66 x 11 x 11	1650 x 285 x 285	CNNNS-RAS6611	899	-				
	60 x 11 x 11	1500 x 285 x 285	CNNNS-RAS6011	863	-				
	54 x 11 x 11	1350 x 285 x 285	CNNNS-RAS5411	826	-				
	48 x 11 x 11	1200 x 285 x 285	CNNNS-RAS4811	790	-				
	42 x 11 x 11	1050 x 285 x 285	CNNNS-RAS4211	761	-				
	36 x 11 x 11	900 x 285 x 285	CNNNS-RAS3611	730	-				
	30 x 11 x 11	750 x 285 x 285	CNNNS-RAS3011	688	-				
	24 x 11 x 11	600 x 285 x 285	CNNNS-RAS2411	659	-				
Surface height bookcases – 30" H			Laminate back Silver anodized aluminum feet. 1 tone only. 1 fixed shelf. Storage space for 2 binders high.						
	18 x 13 x 30	450 x 325 x 762	CNNNS-EBM3018	817	-				
			White board on back Silver anodized aluminum feet. 1 tone only. 1 fixed shelf. Storage space for 2 binders high.						
	18 x 13 x 30	450 x 325 x 762	CNNNS-EBW3018	906	-				
Surface height bookcases – 30" H			Translucent insert with Silver anodized aluminum framed. Silver anodized aluminum feet. 1 tone only. 1 fixed shelf. Storage space for 2 binders high.						
	18 x 13 x 30	450 x 325 x 762	CNNNS-EBT3018	965	-				
Surface height bookcases – 24" H			Laminate back Silver anodized aluminum feet. 1 tone only. Top portion allows 1 high binder storage. Pigeonhole at bottom.						
	18 x 13 x 24	450 x 325 x 610	CNNNS-EBM2418	805	-				
			White board on back Silver anodized aluminum feet. 1 tone only. Top portion allows 1 high binder storage. Pigeonhole at bottom.						
	18 x 13 x 24	450 x 325 x 610	CNNNS-EBW2418	870	-				
Surface height bookcases – 24" H			Translucent insert with Silver anodized aluminum framed. Silver anodized aluminum feet. 1 tone only. Top portion allows 1 high binder storage. Pigeonhole at bottom.						
	18 x 13 x 24	450 x 325 x 610	CNNNS-EBT2418	943	-				
Surface height bookcases – 18" H			Laminate back Silver anodized aluminum feet. 1 tone only.						
	30 x 13 x 18	750 x 325 x 450	CNNNS-EBM1830	817	-				
	24 x 13 x 18	600 x 325 x 450	CNNNS-EBM1824	805	-				
	18 x 13 x 18	450 x 325 x 450	CNNNS-EBM1818	781	-				
			White board on back Silver anodized aluminum feet. 1 tone only.						
	30 x 13 x 18	750 x 325 x 450	CNNNS-EBW1830	906	-				
	24 x 13 x 18	600 x 325 x 450	CNNNS-EBW1824	870	-				
	18 x 13 x 18	450 x 325 x 450	CNNNS-EBW1818	840	-				
Surface height bookcases – 18" H			Translucent insert with Silver anodized aluminum framed. Silver anodized aluminum feet. 1 tone only.						
	30 x 13 x 18	750 x 325 x 450	CNNNS-EBT1830	965	-				
	24 x 13 x 18	600 x 325 x 450	CNNNS-EBT1824	943	-				
	18 x 13 x 18	450 x 325 x 450	CNNNS-EBT1818	929	-				
Surface height bookcases – 11" H			Laminate back Silver anodized aluminum feet. 1 tone only.						
	30 x 13 x 11	750 x 325 x 285	CNNNS-EBM1130	767	-				
	24 x 13 x 11	600 x 325 x 285	CNNNS-EBM1124	750	-				
	18 x 13 x 11	450 x 325 x 285	CNNNS-EBM1118	738	-				
			White board on back Silver anodized aluminum feet. 1 tone only.						
	30 x 13 x 11	750 x 325 x 285	CNNNS-EBW1130	855	-				
	24 x 13 x 11	600 x 325 x 285	CNNNS-EBW1124	812	-				
	18 x 13 x 11	450 x 325 x 285	CNNNS-EBW1118	774	-				
Surface height bookcases – 11" H			Translucent insert with Silver anodized aluminum framed. Silver anodized aluminum feet. 1 tone only.						
	30 x 13 x 11	750 x 325 x 285	CNNNS-EBT1130	877	-				
	24 x 13 x 11	600 x 325 x 285	CNNNS-EBT1124	863	-				
	18 x 13 x 11	450 x 325 x 285	CNNNS-EBT1118	847	-				

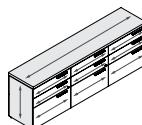


			All Laminate (\$)	HPL Surfaces (\$)
	W x D x H (in)	W x D x H (mm)	Code	
Surface height pigeonholes	Laminate back <i>Silver anodized aluminum feet. 1 tone only.</i>			
	30 x 13 x 11	750 x 325 x 285	CNNNS-DVM1130	812
	24 x 13 x 11	600 x 325 x 285	CNNNS-DVM1124	790
	18 x 13 x 11	450 x 325 x 285	CNNNS-DVM1118	774
	White board on back <i>Silver anodized aluminum feet. 1 tone only.</i>			
	30 x 13 x 11	750 x 325 x 285	CNNNS-DVW1130	870
	24 x 13 x 11	600 x 325 x 285	CNNNS-DVW1124	840
	18 x 13 x 11	450 x 325 x 285	CNNNS-DVW1118	790
Surface height pigeonholes	<i>Translucent insert with Silver anodized aluminum framed. Silver anodized aluminum feet. 1 tone only.</i>			
	30 x 13 x 11	750 x 325 x 285	CNNNS-DVT1130	906
	24 x 13 x 11	600 x 325 x 285	CNNNS-DVT1124	870
	18 x 13 x 11	450 x 325 x 285	CNNNS-DVT1118	840
Open hutchess for double-sided surfaces	<i>Clearance: 16 3/4" (425 mm). Open space on each side. Half-height centered acrylic back. Storage module back can receive a tackboard.</i>			
	84 x 14 3/4 x 32	2100 x 364 x 800	CNN_S-EDT843215	2,082
	72 x 14 3/4 x 32	1800 x 364 x 800	CNN_S-EDT723215	1,974
	60 x 14 3/4 x 32	1500 x 364 x 800	CNN_S-EDT603215	1,878
	48 x 14 3/4 x 32	1200 x 364 x 800	CNN_S-EDT483215	1,847
	42 x 14 3/4 x 32	1050 x 364 x 800	CNN_S-EDT423215	1,650
High-Gloss White finish option for back (W): add \$233.	Specify the Gloss finish (W, N).			
Sliding doors hutchess for double-sided surfaces	<i>Clearance: 16 1/2" (412 mm). 1 sliding door on each side. Half-height centered acrylic back.</i>			
	84 x 16 x 32	2100 x 400 x 800	CNN_S-EDT843216C	2,879
	72 x 16 x 32	1800 x 400 x 800	CNN_S-EDT723216C	2,753
	60 x 16 x 32	1500 x 400 x 800	CNN_S-EDT603216C	2,650
	48 x 16 x 32	1200 x 400 x 800	CNN_S-EDT483216C	2,609
	42 x 16 x 32	1050 x 400 x 800	CNN_S-EDT423216C	2,389
High-Gloss White finish option for doors and back (W): add \$233.	Specify the Gloss finish (W, N).			
Laminate dividers for double-sided surfaces	<i>Centered laminate back compatible with a tackboard.</i>			
	84 x 14 3/4 x 32	2100 x 364 x 800	CNN_S-EDS843215	1,045
	72 x 14 3/4 x 32	1800 x 364 x 800	CNN_S-EDS723215	1,024
	60 x 14 3/4 x 32	1500 x 364 x 800	CNN_S-EDS603215	1,002
	48 x 14 3/4 x 32	1200 x 364 x 800	CNN_S-EDS483215	984
	42 x 14 3/4 x 32	1050 x 364 x 800	CNN_S-EDS423215	943
High-Gloss White finish option for back (W): add \$154.	Specify the Gloss finish (W, N).			

			All Laminate (\$)	HPL Surfaces (\$)
	W x D x H (in)	W x D x H (mm)	Code	
Open hutchess for single-sided surfaces	<i>Clearance: 16 1/4" (412 mm). Half-height acrylic back.</i>			
	84 x 15 1/4 x 32	2100 x 380 x 800	CNN_S-EST843215	1,907
	72 x 15 1/4 x 32	1800 x 380 x 800	CNN_S-EST723215	1,834
	60 x 15 1/4 x 32	1500 x 380 x 800	CNN_S-EST603215	1,776
	48 x 15 1/4 x 32	1200 x 380 x 800	CNN_S-EST483215	1,746
	42 x 15 1/4 x 32	1050 x 380 x 800	CNN_S-EST423215	1,608
High-Gloss White finish option for back (W): add \$154.	Specify the Gloss finish (W, N).			
Sliding door hutchess for single-sided surfaces	<i>Clearance: 16 1/2" (412 mm). Half-height acrylic back. 1 sliding door.</i>			
	84 x 16 x 32	2100 x 400 x 800	CNN_S-EST843216C	2,345
	72 x 16 x 32	1800 x 400 x 800	CNN_S-EST723216C	2,273
	60 x 16 x 32	1500 x 400 x 800	CNN_S-EST603216C	2,212
	48 x 16 x 32	1200 x 400 x 800	CNN_S-EST483216C	2,170
	42 x 16 x 32	1050 x 400 x 800	CNN_S-EST423216C	2,037
High-Gloss White finish option for doors and back (W): add \$233.	Specify the Gloss finish (W, N).			
Laminate dividers for single-sided surface	<i>Back can receive a tackboard.</i>			
	84 x 15 1/4 x 32	2100 x 380 x 800	CNN_S-ESS843215	994
	72 x 15 1/4 x 32	1800 x 380 x 800	CNN_S-ESS723215	965
	60 x 15 1/4 x 32	1500 x 380 x 800	CNN_S-ESS603215	951
	48 x 15 1/4 x 32	1200 x 380 x 800	CNN_S-ESS483215	934
	42 x 15 1/4 x 32	1050 x 380 x 800	CNN_S-ESS423215	883
High-Gloss White finish option for back (W): add \$154.	Specify the Gloss finish (W, N).			
Open hutchess for storage module	<i>Clearance: 16 3/4" (425 mm). Half-height centered acrylic back.</i>			
	90 x 19 1/4 x 32	2250 x 480 x 800	CNN_S-ET903220	1,715
	72 x 19 1/4 x 32	1800 x 480 x 800	CNN_S-ET723220	1,499
	60 x 19 1/4 x 32	1500 x 480 x 800	CNN_S-ET603220	1,424
	48 x 19 1/4 x 32	1200 x 480 x 800	CNN_S-ET483220	1,343
	42 x 19 1/4 x 32	1050 x 480 x 800	CNN_S-ET423220	1,271
90": 3 sections 72" to 42": 2 sections	Specify the Gloss finish (W, N).			

**Shared open bookcases – 21" H**

High-Gloss White finish option for back (W): add \$233.

Lateral box and file storages

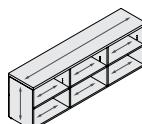
High-Gloss White finish option for drawer fronts and back (W): add \$465.

Packaged in 4 boxes.

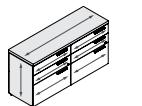
Lateral file storages

High-Gloss White finish option for drawer fronts and back (W): add \$465.

Packaged in 4 boxes.

Open bookcase storages

High-Gloss White finish option for back (W): add \$311.

Lateral box and file storages

High-Gloss White finish option for drawer fronts and back (W): add \$311.

W x D x H (in)	W x D x H (mm)	Code	All Laminate (\$)	HPL Surfaces (\$)
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1 open space on both sides. Adjustable shelves. Can receive 1 or more cushions.

60 x 20 x 21 1500 x 500 x 561 C_N_N-DS206021M 1,234 1,525

48 x 20 x 21 1200 x 500 x 561 C_N_N-DS204821M 1,205 1,438

Specify the surface type (1, 2). Specify the Gloss finish (W, N).

60 x 20 x 21 1500 x 500 x 561 C_N_N-DS206021M 1,322 1,600

48 x 20 x 21 1200 x 500 x 561 C_N_N-DS204821M 1,257 1,506

Specify the surface type (5, 6). Specify the Gloss finish (W, N).

6 box drawers and 3 file drawers with suspension bars. Pencil trays. Locks.

90 x 20 x 29½ 2250 x 500 x 745 C_N_-LUF2090LUF 4,910 5,267

Specify the surface type (1, 2). Specify the Gloss finish (W, N). Specify accent color (W, S).

90 x 20 x 29½ 2250 x 500 x 757 C_N_-LUF2090LUF 5,165 5,501

Specify the surface type (5, 6). Specify the Gloss finish (W, N). Specify accent color (W, S).

6 file drawers with suspension bars. Locks.

90 x 20 x 29½ 2250 x 500 x 745 C_N_-LF2090LF 4,352 4,687

Specify the surface type (1, 2). Specify the Gloss finish (W, N). Specify accent color (W, S).

90 x 20 x 29½ 2250 x 500 x 757 C_N_-LF2090LF 4,586 4,916

Specify the surface type (5, 6). Specify the Gloss finish (W, N). Specify accent color (W, S).

Adjustable shelves.

90 x 20 x 29½ 2250 x 500 x 745 C_N_N-S2090S 1,746 2,015

72 x 20 x 29½ 1800 x 500 x 745 C_N_N-S2072S 1,403 1,620

60 x 20 x 29½ 1500 x 500 x 745 C_N_N-S2060S 1,329 1,535

48 x 20 x 29½ 1200 x 500 x 745 C_N_N-S2048S 1,257 1,102

Specify the surface type (1, 2). Specify the Gloss finish (W, N).

90 x 20 x 29½ 2250 x 500 x 757 C_N_N-S2090S 1,847 2,206

72 x 20 x 29½ 1800 x 500 x 757 C_N_N-S2072S 1,482 1,791

60 x 20 x 29½ 1500 x 500 x 757 C_N_N-S2060S 1,389 1,671

48 x 20 x 29½ 1200 x 500 x 757 C_N_N-S2048S 1,315 1,570

Specify the surface type (5, 6). Specify the Gloss finish (W, N).

4 box drawers and 2 file drawers with suspension bars. Pencil trays. Locks.

72 x 20 x 29½ 1800 x 500 x 745 C_N_-LUF2072LUF 3,038 3,594

60 x 20 x 29½ 1500 x 500 x 745 C_N_-LUF2060LUF 2,936 3,453

48 x 20 x 29½ 1200 x 500 x 745 C_N_-LUF2048LUF 2,797 3,315

Specify the surface type (1, 2). Specify the Gloss finish (W, N). Specify accent color (W, S).

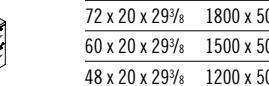
72 x 20 x 29½ 1800 x 500 x 757 C_N_-LUF2072LUF 3,202 3,732

60 x 20 x 29½ 1500 x 500 x 757 C_N_-LUF2060LUF 3,081 3,645

48 x 20 x 29½ 1200 x 500 x 757 C_N_-LUF2048LUF 2,922 3,514

Specify the surface type (5, 6). Specify the Gloss finish (W, N). Specify accent color (W, S).

W x D x H (in)	W x D x H (mm)	Code	All Laminate (\$)	HPL Surfaces (\$)
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Lateral file storages

Specify the surface type (1, 2). Specify the Gloss finish (W, N). Specify accent color (W, S).

72 x 20 x 29½ 1800 x 500 x 745 C_N_-LF2072LF 2,609 2,942

60 x 20 x 29½ 1500 x 500 x 745 C_N_-LF2060LF 2,497 2,806

48 x 20 x 29½ 1200 x 500 x 745 C_N_-LF2048LF 2,381 2,660

Specify the surface type (1, 2). Specify the Gloss finish (W, N). Specify accent color (W, S).

72 x 20 x 29½ 1800 x 500 x 757 C_N_-LF2072LF 2,864 3,202

60 x 20 x 29½ 1500 x 500 x 757 C_N_-LF2060LF 2,733 3,032

48 x 20 x 29½ 1200 x 500 x 757 C_N_-LF2048LF 2,572 3,081

Specify the surface type (5, 6). Specify the Gloss finish (W, N). Specify accent color (W, S).

36 x 20 x 29½ 900 x 500 x 745 C_N_-2036LUF 1,659 1,907

Specify the surface type (1, 2). Specify the Gloss finish (W, N). Specify accent color (W, S).

36 x 20 x 29½ 900 x 500 x 757 C_N_-2036LUF 1,709 2,066

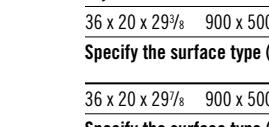
Specify the surface type (5, 6). Specify the Gloss finish (W, N). Specify accent color (W, S).

36 x 20 x 29½ 900 x 500 x 745 C_N_-2036LF 1,587 1,804

Specify the surface type (1, 2). Specify the Gloss finish (W, N). Specify accent color (W, S).

36 x 20 x 29½ 900 x 500 x 757 C_N_-2036LF 1,627 1,949

Specify the surface type (5, 6). Specify the Gloss finish (W, N). Specify accent color (W, S).

Open bookcase storages

Adjustable shelf.

36 x 20 x 29½ 900 x 500 x 745 C_N_N-2036S 1,002 1,103

Specify the surface type (1, 2). Specify the Gloss finish (W, N).

36 x 20 x 29½ 900 x 500 x 757 C_N_N-2036S 1,132 1,361

Specify the surface type (5, 6). Specify the Gloss finish (W, N).

3 box drawers and 3 file drawers with suspension bars. Pencil trays. Locks. Can receive 1 or more cushions.

90 x 20 x 21 2250 x 500 x 561 C_N_-UL209021UL 3,462 3,791

Specify the surface type (1, 2). Specify the Gloss finish (W, N). Specify accent color (W, S).

90 x 20 x 21 2250 x 500 x 561 C_N_-UL209021UL 3,623 3,965

Specify the surface type (5, 6). Specify the Gloss finish (W, N). Specify accent color (W, S).



	W x D x H (in)	W x D x H (mm)	Code	All Laminate (\$)	HPL Surfaces (\$)	Price (\$)
Lateral box and file storage - 21" H			2 box drawers and 2 file drawers with suspension bars. 1 open space with adjustable shelf. Pencil trays. Locks. Can receive 1 or more cushions.			
	90 x 20 x 21	2250 x 500 x 561	C_N__-UL209021ULS	2,834	3,024	
	72 x 20 x 21	1800 x 500 x 561	C_N__-UL207221ULS	2,696	2,842	
	Specify the surface type (1, 2). Specify the Gloss finish (W, N). Specify accent color (W, S). Choose left or right, add L or R at the end of the code.					
	90 x 20 x 21	2250 x 500 x 561	C_N__-UL209021ULS	2,922	3,117	
	72 x 20 x 21	1800 x 500 x 561	C_N__-UL207221ULS	2,761	2,922	
	Specify the surface type (5, 6). Specify the Gloss finish (W, N). Specify accent color (W, S). Choose left or right, add L or R at the end of the code.					
High-Gloss White finish option for drawer fronts and back (W): add \$465.						
Open bookcase storage - 21" H			Adjustable shelves. Can receive 1 or more cushions.			
	90 x 20 x 21	2250 x 500 x 561	C_N_N-S209021S	1,627	1,829	
	72 x 20 x 21	1800 x 500 x 561	C_N_N-S207221S	1,308	1,462	
	60 x 20 x 21	1500 x 500 x 561	C_N_N-S206021S	1,227	1,361	
	48 x 20 x 21	1200 x 500 x 561	C_N_N-S204821S	1,147	1,249	
	36 x 20 x 21	900 x 500 x 561	C_N_N-S203621S	1,068	1,140	
	Specify the surface type (1, 2). Specify the Gloss finish (W, N).					
	90 x 20 x 21	2250 x 500 x 561	C_N_N-S209021S	1,724	1,930	
	72 x 20 x 21	1800 x 500 x 561	C_N_N-S207221S	1,379	1,542	
	60 x 20 x 21	1500 x 500 x 561	C_N_N-S206021S	1,284	1,424	
	48 x 20 x 21	1200 x 500 x 561	C_N_N-S204821S	1,199	1,308	
	36 x 20 x 21	900 x 500 x 561	C_N_N-S203621S	1,103	1,182	
High-Gloss White finish option for back (W): add \$233.	Specify the surface type (5, 6). Specify the Gloss finish (W, N).					
Lateral box and file storage - 21" H			2 box drawers and 2 file drawers with suspension bars. Pencil trays. Locks. Can receive 1 or more cushions.			
	60 x 20 x 22	1500 x 500 x 561	C_N__-UL206021UL	2,497	2,717	
	48 x 20 x 22	1200 x 500 x 561	C_N__-UL204821UL	2,389	2,578	
	Specify the surface type (1, 2). Specify the Gloss finish (W, N). Specify accent color (W, S).					
	60 x 20 x 22	1500 x 500 x 561	C_N__-UL206021UL	2,600	2,834	
	48 x 20 x 22	1200 x 500 x 561	C_N__-UL204821UL	2,475	2,680	
	Specify the surface type (5, 6). Specify the Gloss finish (W, N). Specify accent color (W, S).					
High-Gloss White finish option for drawer fronts and back (W): add \$311.						
Lateral box and file storage - 21" H			1 box drawer and 1 file drawer with suspension bar. 1 open space with adjustable shelf. Pencil tray. Lock. Can receive 1 or more cushions.			
	60 x 20 x 21	1500 x 500 x 561	C_N__-UL206021S	1,862	2,075	
	48 x 20 x 21	1200 x 500 x 561	C_N__-UL204821S	1,760	1,936	
	Specify the surface type (1, 2). Specify the Gloss finish (W, N). Specify accent color (S, W). Choose left or right, add L or R at the end of the code.					
	60 x 20 x 21	1500 x 500 x 561	C_N__-UL206021S	1,965	2,184	
	48 x 20 x 21	1200 x 500 x 561	C_N__-UL204821S	1,847	2,031	
	Specify the surface type (5, 6). Specify the Gloss finish (W, N). Specify accent color (S, W). Choose left or right, add L or R at the end of the code.					
High-Gloss White finish option for drawer fronts and back (W): add \$233.						
Mobile pedestal - 20" H			1 box drawer, 1 file drawer with suspension bar. Pencil tray. Lock. Brakes on front casters. Fits under a work surface. Can accommodate 1 cushion.			
	15 x 18 x 20	388 x 450 x 508	CNN__-MP1518F	1,315	-	
	Specify the Gloss finish (W, N). Specify accent color (W, S).					
High-Gloss White finish option for drawer fronts (W): add \$78.						

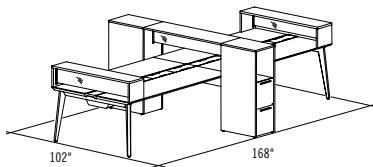
	Code	Price (\$)
ELECTRIFICATION		
Electrical table kit	4 duplex receptacles with cables. Black. Compatible with surfaces 96" / 84" / 72" W. (2400 mm / 2100 mm / 1828 mm).	621
	LGC-4TRAC496C_	
	Specify circuit number at the end of the code (1, 2).	
Electrical table kit	2 duplex receptacles with cable. Black. Compatible with surfaces 96" / 84" W. (2400 mm / 1800 mm).	366
	LGC-4TRAC296C_	
	Specify circuit number at the end of the code (1, 2).	
Electrical table kit	2 duplex receptacles with cable. Black. Compatible with surfaces 72" W. (1828 mm).	350
	LGC-4TRAC272C_	
	Specify circuit number at the end of the code (1, 2).	
Pass cables	Connects 2 adjacent surfaces.	
	LGC-PASS54	211
	LGC-PASS36	186
Electrical floor feed	72" (1828 mm) cable or 60" (1524 mm) cable. Must be installed by an electrician.	
	LGC-FFEED72	304
	LGC-FFEED60	300
Power source from the floor to the central wire management raceway	23" (569 mm) tall aluminum post, silver. 72" (1828 mm) long cable. Screws and supports included. Must be installed by an electrician.	
	CNNNS-FFEED23	519
	23" (569 mm) tall aluminum post, Silver.	
	CNNNS-CEV23	341
Packaged in 2 boxes.		
Electrical ceiling feed	120" (3000 mm) tall aluminum post, Silver. 132" (3353 mm) long cable. Screws and supports included. Must be installed by an electrician.	
	CNNNS-CFEED120	744
	120" (3000 mm) tall aluminum post, Silver.	
	CNNNS-POLE120	582
Packaged in 2 boxes.		
Communication plate	Communication plate for single-sided or double-sided surfaces. Silver finish. Adaptors included.	
	LGC-COM	57



	W x D x H (in)	W x D x H (mm)	Code	Price (\$)
Surface electrical module	<i>4 power outlets and 4 charging USB. Must be installed on a surface with wire management raceway. Plugs into a wall outlet or into the CITE electrical system. Cable length of 9' (2740 mm).</i>			
	24 x 6 x 1/4	600 x 160 x 6	CNNN_-DELECT	1,154
	Specify accent color (S, W).			
Surface electrical module	<i>2 power outlets and 2 charging USB. Must be installed on a surface with wire management raceway. Plugs into a wall outlet or into the CITE electrical system. Cable length of 9' (2740 mm).</i>			
	24 x 6 x 1/4	600 x 160 x 6	CNNN_-SELECT	642
	Specify accent color (S, W).			
Modular modesty panels	<i>Compatible with return surfaces.</i>			
	54 x 5/8 x 14	1350 x 16 x 350	CNN_S-MOD1454	750
	42 x 5/8 x 14	1050 x 16 x 350	CNN_S-MOD1442	636
	30 x 5/8 x 14	750 x 16 x 350	CNN_S-MOD1430	512
	Specify the Gloss finish (W, N).			
Cushions for storage modules and pedestal	<i>2" (51 mm) foam. Install on low storage modules or mobile pedestals with velcro. These prices are applicable for United Chair® Grade 1 and 2 fabrics. For other United Chair® grades add: Grade 3: 15%, Grade 4: 20%, Grade 5: 25%, Grade 6: 30%, Grade 8: 35%.</i>			
	36 x 20 x 1 1/8	900 x 500 x 35	CNNN-CU2036	598
	30 x 20 x 1 1/8	750 x 500 x 35	CNNNN-CU2030	540
	24 x 20 x 1 1/8	600 x 500 x 35	CNNNN-CU2024	474
	15 x 18 x 1 1/8	388 x 450 x 35	CNNNN-CU1518	341
All United Chair® standard fabrics (except vinyls and leathers) are available to coordinate on tackboard.				

	W x D x H (in)	W x D x H (mm)	Code	Price (\$)
Tackboards	<i>Mount to surface height bookcases, pigeonholes back panel and hutches. These prices are applicable for United Chair® Grade 1 and 2 fabrics. For other United Chair® grades add: Grade 3: 15%, Grade 4: 20%, Grade 5: 25%, Grade 6: 30%, Grade 8: 35%.</i>			
	Tackboards for hutches			
	88 x 1/2 x 22	2200 x 13 x 548	CNNNN-TK8822	606
	82 x 1/2 x 22	2050 x 13 x 548	CNNNN-TK8222	584
	70 x 1/2 x 22	1750 x 13 x 548	CNNNN-TK7022	557
	58 x 1/2 x 22	1450 x 13 x 548	CNNNN-TK5822	505
	46 x 1/2 x 22	1150 x 13 x 548	CNNNN-TK4622	474
	40 x 1/2 x 22	1000 x 13 x 548	CNNNN-TK4022	467
	40 x 1/2 x 12 1/2	1005 x 13 x 317	CNNNN-TK4012	409
	34 x 1/2 x 12 1/2	855 x 13 x 317	CNNNN-TK3412	373
	28 x 1/2 x 12 1/2	705 x 13 x 317	CNNNN-TK2812	336
	22 x 1/2 x 12 1/2	555 x 13 x 317	CNNNN-TK2212	323
	19 x 1/2 x 12 1/2	480 x 13 x 317	CNNNN-TK1912	300
	Tackboards for surface bookcases and pigeonholes			
	16 x 1/2 x 25	408 x 13 x 611	CNNNN-TK1625	424
	16 x 1/2 x 19	408 x 13 x 467	CNNNN-TK1619	341
	16 x 1/2 x 13	408 x 13 x 340	CNNNN-TK1613	387
	22 x 1/2 x 13	558 x 13 x 340	CNNNN-TK2213	394
	28 x 1/2 x 13	708 x 13 x 340	CNNNN-TK2813	401
	16 x 1/2 x 5 3/4	408 x 13 x 147	CNNNN-TK1606	350
	22 x 1/2 x 5 3/4	558 x 13 x 147	CNNNN-TK2206	359
	28 x 1/2 x 5 3/4	708 x 13 x 147	CNNNN-TK2806	366
Metal back for surface screens	<i>Compatible with felt screens for end of surface. Convert a felt screen to be tackable.</i>			
	56 3/4 x 8 1/2 x 19	1442 x 216 x 482	CNNN_-METK6018	314
	50 7/8 x 8 1/2 x 19	1292 x 216 x 482	CNNN_-METK5418	300
	29 1/8 x 8 1/2 x 19	740 x 216 x 482	CNNN_-METK3018	286
	Specify accent color (S, W).			
Hardware kit surface to storage module	<i>Allow connection between surfaces (double, extension) and a 29" H (757 mm) storage module.</i>			
	4 x 15 1/8 x 10 1/4	100 x 385 x 262	CNNNS_-SURFCON	350
Heavy duty flush plates	<i>4 plates included. Silver paint finish.</i>			
			CNNNS-HDFP	107

SUGGESTIONS

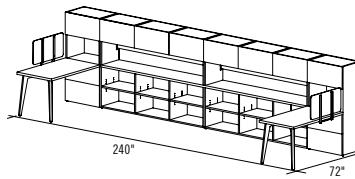
C5NNN-PLAN01

C5NNN-PLAN01 \$14,903

- 2 C5KNS-RCDT5484
- 2 CNNW-ABD54
- 1 C1NNW-PRCT1024816EFF
- 2 C1NNS-MCET541115

1½"-thick laminate with knife-edge (K).
MONTRÉAL end bases in white painted metal (W), storage center base and surface counters with translucent acrylic (T).

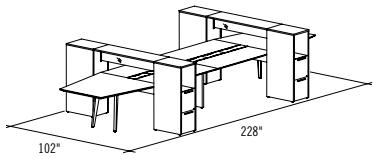
Electrical components \$1,949

- 1 LGC-FFEED23
- 2 LGC-4TRAC496C1
- 1 LGC-PASS36

C5NNN-PLAN04

C5NNN-PLAN04 \$18,201

- 2 C5NNW-R307261ELF
- 4 CNNW-AB
- 2 CNNW-SCEFF3118
- 2 CNNS-ET903220V
- 2 C5NN-S2090S

1½"-thick laminate (5). Return surfaces with integrated storage module and MONTRÉAL bases in white painted metal (W). Open storage modules and hutches with lift-up doors. Felt screens and supports in white painted metal (W).

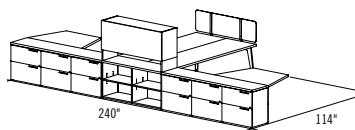
C5NNN-PLAN02

C5NNN-PLAN02 \$18,315

- 2 C5KNS-RCDT5460
- 2 C5KNW-CEA5454
- 2 C1NNW-PRCT1024816EFF
- 1 CNNS-LCD2828

1½"-thick laminate with knife-edge (K).
MONTRÉAL end bases in white painted metal (W), storage center base with translucent acrylic (T) and trapezoidal extension surfaces.

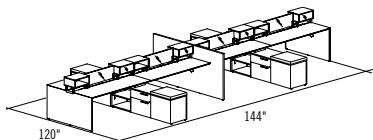
Electrical components \$1,379

- 1 LGC-FFEED23
- 2 LGC-4TRAC260C1
- 1 LGC-PASS36

C5NNN-PLAN05

C5NNN-PLAN05 \$18,759

- 1 C5NNN-RCD6096
- 2 C5NNW-CEA5436
- 1 CNNW-ABD60
- 1 CNNW-SCEFF6018
- 1 CNNW-METK6018
- 1 CNNS-ES603220
- 1 CNNN-TK5822
- 1 C5NNN-S2060S
- 2 C5NNW-LF2090LF

1½"-thick laminate (5). Double-sided surfaces without raceway as well as trapezoidal extension surfaces. MONTRÉAL bases in white painted metal (W). Open storage modules and filing drawers. Hutch with tackboard. Felt screen and supports in white painted metal (W).

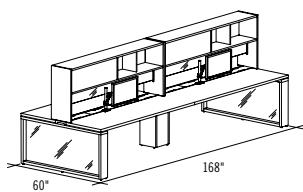
C5NNN-PLAN03

C5NNN-PLAN03 \$35,297

- 2 C5KNS-RCDT5472RA
- 2 C5KNS-RCDT5472
- 1 CNNN-LCD8441
- 4 CNNS-SCT3611
- 8 CNNS-EBT1118
- 2 CNNS-LCD2806
- 2 C1NNS-DUL207221MS
- 2 C1NNS-DUL204821MS

1½"-thick laminate with knife-edge (K). Laminate bases deposited on low storage modules, also to divide up space. Bookcases and surface screens with translucent acrylic (T).

Electrical components \$3,572

- 1 LGC-FFEED23
- 2 LGC-4TRAC496C1
- 2 LGC-4TRAC496C2
- 3 LGC-PASS36

C5NNN-PLAN06

C5NNN-PLAN06 \$16,599

- 2 C5NNS-RCDT6084
- 2 CNNS-CBDT60
- 2 CNNS-EDT843215
- 1 CNNS-LBD1212WM
- 4 CNNN-TK4012

1½"-thick laminate (5). NEW YORK bases with translucent acrylic insert (T). Shared open hutches.

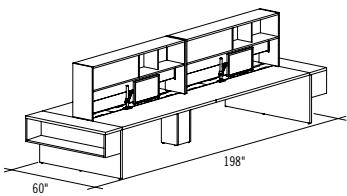
Electrical components \$1,733

- 1 LGC-FFEED60
- 2 LGC-4TRAC496C1
- 1 LGC-PASS36



SUGGESTIONS

C5NNN-PLAN07



C5NNN-PLAN07 \$15,037

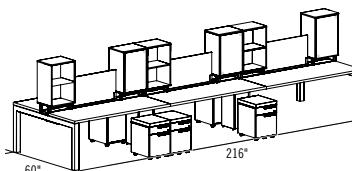
- 2 C5NNS-RCDT6084
- 2 C5NNN-EXR602915
- 2 CNNNS-EDT843215
- 1 CNNNS-LBD1212WM
- 4 CNNNN-TK4012

1½"-thick laminate (5). Extension bases with storage modules. Shared open hutches.

Electrical components \$1,733

- 1 LGC-FFEED60
- 2 LGC-4TRAC496C1
- 1 LGC-PASS36

C5NN-PLAN10



C5NN-PLAN10 \$31,621

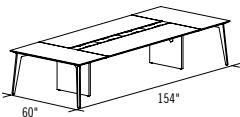
- 3 C5NNS-RCDT6072
- 2 CNNNS-LBD1212WM
- 2 CNNNS-QBD60
- 6 CNNNS-MP1518F
- 6 CNNNN-CU1518
- 6 CNNNS-EBM3018
- 6 CNNNN-TK1625
- 3 CNNNS-SCT3618

1½"-thick laminate (5). End bases in metal, center bases and storage modules in laminate. Divider panels. End bases in Silver finish (S) painted metal.

Electrical components \$1,733

- 1 LGC-FFEED60
- 3 LGC-4TRAC272C1
- 2 LGC-PASS36

C5NNN-PLAN08



C5NNN-PLAN08 \$6,588

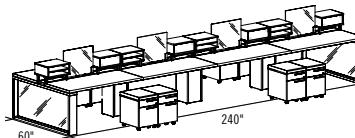
- 1 C5KNS-RCDT6096
- 2 C5KNW-CE6030

1½"-thick laminate with knife-edge detailing (K). Rectangular extension bases with MONTRÉAL bases in white painted metal (W).

Electrical components \$1,140

- 1 LGC-FFEED23
- 1 LGC-4TRAC496C1

C5NN-PLAN11



C5NN-PLAN11 \$41,233

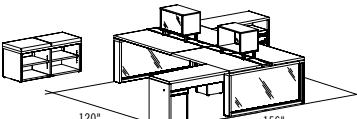
- 4 C5NNS-RCDT6060
- 2 CNNNS-CBDT60
- 3 CNNNS-LBD1212WM
- 8 CNNNS-MP1518F
- 8 CNNNS-DVM1118
- 4 CNNNS-SCT2418
- 8 CNNNN-CU1518
- 8 CNNNN-TK1606

1½"-thick laminate (5). Bases, divider panels and top storage modules in translucent acrylic (T).

Electrical components \$2,212

- 1 LGC-FFEED60
- 3 LGC-PASS36
- 4 LGC-4TRAC260C1

C5NN-PLAN09



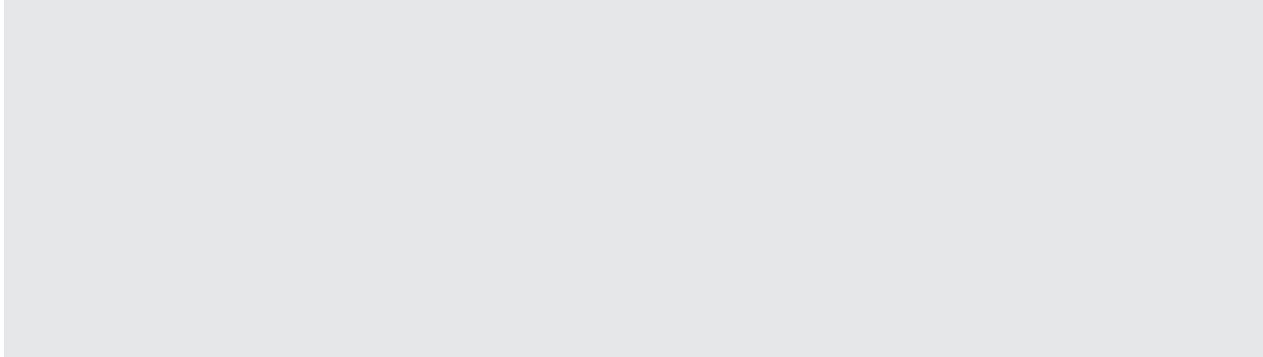
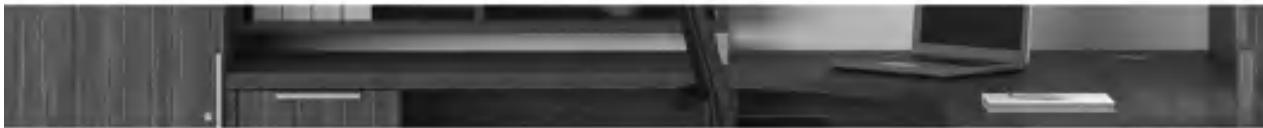
C5NN-PLAN09 \$19,322

- 2 C5NNS-RCDT6060
- 2 CNNNS-CBDT60
- 1 CNNNS-LBD1212WM
- 2 C5NNN-R2448S
- 2 C5NNN-S204821S
- 2 CNNNS-EBT1824
- 2 CNNNN-CU2024
- 2 CNNNS-MP1518F
- 2 CNNNN-CU1518

1½"-thick laminate (5). Bases and top storage modules in translucent acrylic (T).

Electrical components \$1,162

- 1 LGC-FFEED60
- 1 LGC-PASS36
- 2 LGC-4TRAC260C1



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