

Prices effective July 5, 2023 Published July 2023

Co/Struc® System

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20-Day or Less/Assigned Lead-Time Order Informat	tion-Healthcare
Packaging/Keyed-Alike Information-Co/Struc Syste	m
For the latest materials information, refer to the Mate	rials pages on HermanMiller.com.

A Note on the Organization of This Book

There are a few signals that will help you understand the organization of this book. Once you know them, you should be able to find your way around easily.

Like a newspaper, this book is formatted with columns of text and illustrations that run vertically.

Information wraps from one column to the next and continues for as many pages as it needs to.

Black bars are clues.

A black bar at the top of a page signals the start of information about a product.

This information is divided into two sections, each signaled by a black bar. Product Information includes a description, additional notes, and dimensional drawings. Specification Information, which always begins at the top of a column, includes a series of steps. Each step represents a decision you need to make in order to complete your product number. Steps must be followed sequentially. The number of pages needed to complete information on a product varies; some will be complete in one page; others may fill three or four pages. Just continue going through the steps until you run into the next product, signaled by the black bar at the top of the page.

Black tabs running along the outside edge of the page help you locate what section you are in or what section you want to go to. You can thumb forwards or backwards to find a section; tabs and text appear on both sides of the page.

The additional pages in the back of the book include the appendices and indices. They are signaled by a long black bar running along the outside edge of the page.

The index is presented two ways.

The first index is in alphabetical order by product name. It can be helpful if you are new to the products and numbering scheme or if you are looking for a type of product, such as work chair or round table.

The second index is by product number. It lists, in alphanumeric order, the base product number, typically a five-digit number.

General Information

This book is effective July 5, 2023, subject to change without notice. Products may be purchased from authorized Herman Miller dealers who will quote prices upon request. For more information about our products and services or to see a list of dealers, visit www. Herman Miller.com.

All prices are list prices. Additional services, such as planning services, design, storage, and installation, are not included and must be added to these prices when the additional services are requested.

Illustrations, specifications, and prices are based on the latest information at the time of publication. The right is reserved to make changes at any time without notice in prices, fabrics, finishes, materials, specifications, and models, and also to discontinue models and finishes.

Dimensions shown in the drawings are engineering drawing dimensions rounded up to the nearest $^{1}/_{8}$ ". Product is shipped set up or knocked down. Products that include "Shipped knocked down" in the description require some assembly. If this statement does not appear in the description, the product is shipped assembled.

Service problems are normally handled by a Herman Miller authorized dealer. Where this cannot be accomplished on a local level, service problems should be referred to the Customer Care Representative for your region, Herman Miller, Inc., Zeeland, Michigan 49464.

20-Day or Less/Assigned Lead-Time Shipments

All products and options in this price book not designated by an Assigned Program icon A will ship in **20 business days or less** after being acknowledged by Herman Miller.

Products and options designated by an A are on the assigned lead-time program and may ship in 20 days, less than 20 days, or more than 20 days from order acknowledgement.

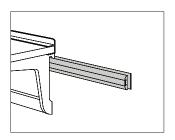
Structure

Work Surfaces

Storage

Mobile Technology Carts

Transport



Description

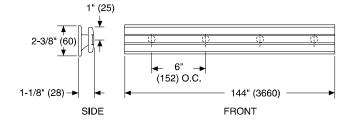
This assembly attaches to a wall and supports Co/Struc hanging components. It includes a 12' rail, a 12' cover strip, a 12' back plate, 25 stand-offs, and 5 spacers.

Notes

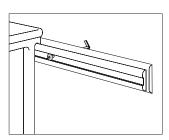
To attach assembly to wall, order rail hardware (CO28441, or $\rm CO28541$) separately.

To finish end, order end cap for standard or seismic rail (CO338) separately.

When seismic components are required, order seismic wall rail (CO479) instead of standard rail (CO282).



Snec	cification Information	
Step		
CO282FF \$432		
		·
Step	2. Surface Finish	
HF	inner tone light	+\$0
LT	light tone	+\$0
LU	soft white	+\$0
WN	warm grey neutral	+\$0



Description

This package contains enough fasteners to install 12' of standard rail. Package contains 300 fastener sets.

The 3" sheet metal screws with plastic anchors are #14, flat-head, Phillips-drive screws with $1^3/8$ "-long plastic anchors. The 4" toggle bolts with wall bushings are 1/4-20, flat-head, Phillips-drive toggle bolts.

Specification Information

Step 1.

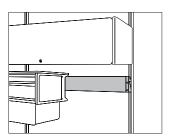
C028

Step 2. Hardware

441 3" sheet metal screws with plastic anchors

541 4" toggle bolts with wall bushings

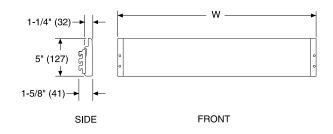
Prices for Steps 1-2.	
CO28441	\$323
CO28541	\$1003



Description

This rail attaches to a panel, a module, or wall strips to support Co/Struc® hanging components or a storage case in a straight-line configuration. It does not hang directly on a wall. 2 rails are required to hang a locker from an open panel frame or glazed panel.

Dimensions



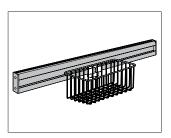
Specification Information Step 1.

C1610.

Step	2. Width	
24	24" wide	
30	30" wide	
36	36" wide	
42	42" wide	
48	48" wide	
60	60" wide	

Prices for Steps 1-2.	
C1610. 24	\$285
30	\$297
36	\$312
42	\$339
48	\$360
60	\$401

Step 3	Step 3. Surface Finish			
HF	inner tone light	+\$0		
LT	light tone	+\$0		
LU	soft white	+\$0		
WN	warm grey neutral	+\$0		



Description

This aluminum rail attaches to an architectural wall. It holds work tools or accessories and can be field cut to the appropriate width. The rail includes plastic end caps to accommodate 2 field-cut rail sections.

Notes

 $Customer\ must\ supply\ attachment\ hardware\ for\ wall\ conditions.$

Order rail-mounted accessories separately:

- Chart holder (CT730.)
- Glove box holder (CT726.)
- Sharps container holder (CT734.)
- Supply basket (CT720. or CT722.)
- Suture basket (CT723.)
- Tilt-out storage bin (CT9303., CT9304., CT9305., CT9306.)
- Utility hook (CT776.)
- Wastebasket and holder (CT728.)

Order work tools separately:

- Diagonal tray (Y7218.)
- Mini-shelf (Y7310.)
- Organizer tray (Y7210.)
- Paper tray (Y7216.)
- Rail divider (Y7320.)
- Vertical tray (Y7217.)

To mount customer-supplied accessories, order rail clamp (CT729.) separately.

Dimensions



Specification Information

Step 1.

C1170.

Step	2. Width			
24	24" wide			
30	30" wide			
36	36" wide			
42	42" wide			
48	48" wide			
60	60" wide			

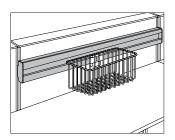
Prices for Steps 1-2.		
C1170. 24	\$139	
30	\$168	
36	\$193	
42	\$204	
48	\$226	
60	\$254	

Step 3.	. End Cap Finish	
LU	soft white	+\$0
WN	warm grey neutral	+\$0

Co/Struc® Structur

Equipment Rail, Systems Mounted

C1172.



Product Information

Description

This aluminum rail attaches to a panel, freestanding module, or wall strips and holds work tools or accessories. It includes steel end caps. Attachment hardware is included.

Notes

Order rail-mounted accessories separately:

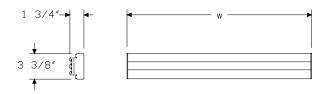
- Chart holder (CT730.)
- Glove box holder (CT726.)
- Sharps container holder (CT734.)
- Supply basket (CT720. or CT722.)
- Suture basket (CT723.)
- Tilt-out storage bin (CT9303., CT9304., CT9305., CT9306.)
- Utility hook (CT776.)
- Wastebasket and holder (CT728.)

Order work tools separately:

- Diagonal tray (Y7218.)
- Mini-shelf (Y7310.)
- Organizer tray (Y7210.)
- Paper tray (Y7216.)
- Rail divider (Y7320.)
- Vertical tray (Y7217.)

To mount customer-supplied accessories, order rail clamp (CT729.) separately.

Dimensions



Specification Information

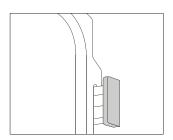
Step 1.

C1172.

Step 2.	. Width
24	24" wide
30	30" wide
36	36" wide
48	48" wide

Prices for Steps	1-2.	
C1172. 24		\$201
30		\$214
36		\$231
48		\$290

Step	4. End Cap Finish	
LU	soft white	+\$0
WN	warm grey neutral	+\$0



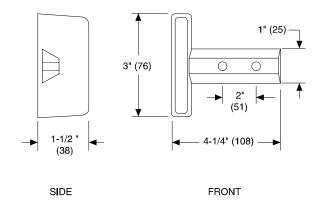
Description

This end cap provides a finished end for a standard or seismic wall rail and a positive stop for a locker.

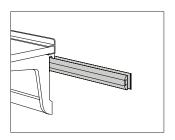
Notes

For areas requiring seismic components, order 1 end cap for each end of rail, and order seismic wall rail (CO479) separately.

For areas not requiring seismic components, order 1 end cap for each end of rail, and order standard rail (CO282) separately.



Specification Information			
Step 1.	Step 1.		
CO338FF		\$81	
Step 2.	Step 2. Surface Finish		
HF	inner tone light	+\$0	
LT	light tone	+\$0	
LU	soft white	+\$0	
WN	warm grey neutral	+\$0	



Description

This aluminum rail attaches to a wall and supports Co/Struc hanging components. It includes a 12' rail, a 12' cover strip, a 12' back plate, 26 stand-offs, and 5 spacers.

Notes

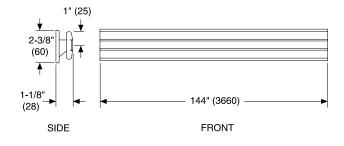
Order rail for areas requiring seismic components, when attaching to studs 16" on center, or when attaching to plaster in accordance with OPA-0117 in California.

To meet the conditions of appropriate OPA, refer to the OPA document for specific hardware. For other applications, order rail hardware (CO28441, or CO28541) separately.

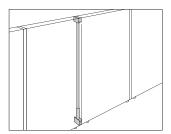
Order additional seismic components separately:

• End cap for standard or seismic rail (CO338)

Field drilling is required for proper installation.



Spec	cification Information	
Step	1.	
CO479FF		
Step	2. Surface Finish	
HF	inner tone light	+\$0
LT	light tone	+\$0
LU	soft white	+\$0
WN	warm grey neutral	+\$0



Description

This draw rod connects Action Office® Series 1 or 2 panels or Co/ Struc® support panels in a straight line. It has a threaded hole in the draw block for attachment to a seismic floor anchor bracket.

Notes

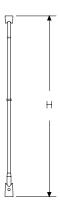
For Action Office Series 1 panels or Co/Struc support panels, specify height of draw rod to match height of panel.

For Action Office Series 2 panels, specify draw rod as follows:

- 32"-high panel, CO215.27
- 39"-high panel, CO215.34
- 47"-high panel, CO215.42
- 53"-high panel, CO215.48
- 62"-high panel, CO215.57
- 67"-high panel, CO215.62
- 85"-high panel, CO215.80

Order floor anchor bracket, Action Office Series 1 (CO481.) or floor anchor bracket, Action Office Series 2 (CO485.) separately.

Dimensions



Specification Information

Step 1.

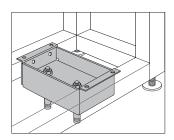
CO215.

Step 2	. Height			
27	27" high			
34	34" high			
42	42" high			
48	48" high			
57	57" high			
62	62" high			
80	80" high			

Prices for Steps 1-2.			
CO215.27	\$41		
34	\$42		
42	\$42		
48	\$43		
57	\$43		
62	\$44		
80	\$47		

Co/Struc® Structure

Floor Anchor Bracket, Co/Struc® CO568 Lab Module



Product Information

Description

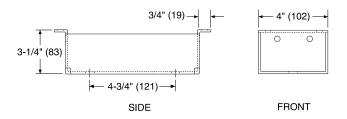
This bracket fastens both sides of a module frame to the floor. Each anchor location requires 1 bracket. Finish is light tone. Package contains 10. Hardware to attach module is included. Floor anchor and bolt must be customer supplied.

Notes

Order bracket for areas requiring seismic components.

Lab modules need to be mounted flush for anchor to install.

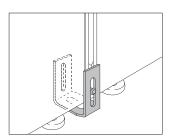
Dimensions



Specification Information

Step 1.

CO568FF \$1399



Description

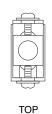
This bracket fastens both sides of an Action Office® Series 1 panel to the floor and is designed for use in areas requiring seismic components. Package contains 10.

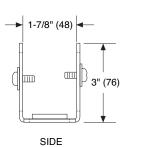
Notes

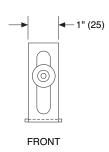
Order the following products separately:

- Draw rod (CO215.)
- Floor anchor adapter kit (CO552.)
- Seismic finished end (A1250.) when using only Action Office Series
 2 components
- Seismic hingeable end (AO258.) when using Action Office Series 1 or Co/Struc® components

Customer must supply required bolts and concrete anchors.



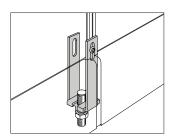




Specification Information			
Step 1	l .		
CO48	1	\$518	
Step 2. Finish			
HF	inner tone light	+\$0	
LT	light tone	+\$0	
LU	soft white	+\$0	
WN	warm grey neutral	+\$0	

Floor Anchor Bracket, Action Office® Series 2

CO485



Product Information

Description

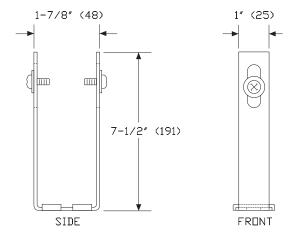
This bracket fastens both sides of an Action Office® Series 2 panel to the floor and is designed for use in areas requiring seismic components. Package contains 10.

Notes

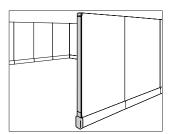
Order the following products separately:

- Draw rod (CO215.)
- Floor anchor adapter kit (CO552.)
- Seismic finished end (A1250.)

Customer must supply required concrete anchors.



Spec	ification Information	
Step :	l.	
CO48	5	\$1147
Step 2	2. Finish	
HF	inner tone light	+\$0
LT	light tone	+\$0
LU	soft white	+\$0
WN	warm grey neutral	+\$0



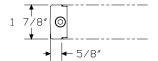
Description

This seismic cover finishes the exposed end of a panel. It has a draw block that accepts a seismic bracket to meet the state of California seismic codes, and includes a cable management end cover.

Notes

Order floor anchor bracket, Action Office Series 2 (CO485.) separately.

Dimensions



Specification Information

Step 1.

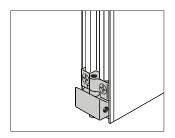
A1250.

Step 2	tep 2. Height		
395	39" high		
47S	47" high		
53 S	53" high		
62 S	62" high		
67 S	67" high		
85S	85" high		

Prices for Steps 1-2.	
A1250. 39S	\$174
47S	\$185
53 S	\$189
625	\$196
675	\$196
85S	\$204
0,0	Ψ2 O ¬

Step 3.	. Surface Finish	
HF	inner tone light	+\$0
LT	light tone	+\$0
LU	soft white	+\$0
MT	medium tone	+\$0
WL	sandstone	+\$0
WN	warm grey neutral	+\$0

Step 4.	. Cable Management Finish	
HF	inner tone light	+\$0
LU	soft white	+\$0
MT	medium tone	+\$0
WL	sandstone	+\$0
WN	warm grey neutral	+\$0



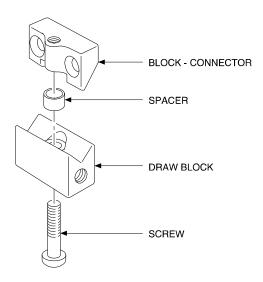
Description

This kit replaces the bottom block of an Action Office® Series 1 or 2 spacer or 2-way, 3-way, or 4-way connector. It is designed to be used in areas requiring seismic components and has a threaded hole in the draw block for attachment to a seismic floor anchor bracket. Package contains 10.

Notes

Order floor anchor bracket, Action Office Series 1 (CO481.) or floor anchor bracket, Action Office Series 2 (CO485.) separately.

Dimensions



Specification Information

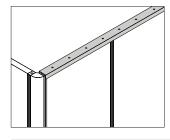
Step 1.

CO552



Panel Stiffener, Action Office® Series 1 or Series 2 Top Cap

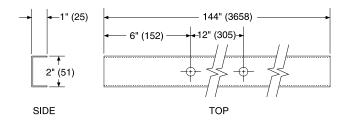
CO553



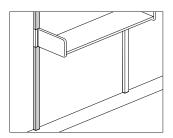
Product Information

Description

This top cap fits over a standard top cap and spans multiple Action Office® Series 1 or 2 panels. It provides extra rigidity along the panel run. The 12'-long top cap can be field cut to the appropriate length. Attachment hardware is included.



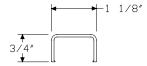
Specification Information			
Step 1	Step 1.		
CO553	BFF	\$779	
Step 2	Step 2. Surface Finish		
HF	inner tone light	+\$0	
LT	light tone	+\$0	
LU	soft white	+\$0	
MT	medium tone	+\$0	
WN	warm grey neutral	+\$0	



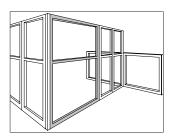
Description

This plastic cover snaps onto a wall strip to cover the slots. It helps with infection control in healthcare environments by preventing bacteria and germs from growing in these slots. It is 84" and must be field cut to match the wall strip height. Package contains 6 covers.

Order wall strips (AO213. or E1130.) separately.



Spec	cification Information	
Step	1.	
CO487.		\$629
Step	2. Finish	
BU	black umber	+\$0
HF	inner tone light	+\$0
LU	soft white	+\$0
MT	medium tone	+\$0



Description

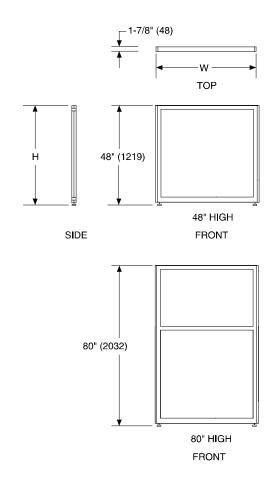
This open panel has hanger frames at 1" intervals to support components. It can be used as a return panel to stabilize a panel run. The panel cannot accept the 3- or 4-circuit electrical system and cannot be used with an Action Office® Series 2 corner connector.

Notes

Order draw rods (AO215.) or seismic draw rods (CO215.) separately. To attach panels of unequal height, order change of height draw rods (AO219.) and change of height panel/panel finished ends (AO272.) separately.

To join 2 support panels of equal or unequal heights at a 90° angle, order 2-way 90° corner connector (C1221.) separately.

To join 3 support panels of equal or unequal heights at a 90° angle, order 3-way 90° corner connector (C1231.) separately.



Specification Information

Step 1.

C1150.

Step 2. Height

48" high

80 80" high

Step 3. Width

12 12" wide

24" wide 24

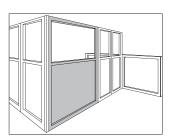
30" wide 30

36 36" wide

48 48" wide

Prices for Steps 1-3.					
	12	24	30	36	48
C1150. 48	\$744	772	830	892	966
80	\$1024	1090	1147	1217	1326

Step	4. Surface Finish	
HF	inner tone light	+\$0
LT	light tone	+\$0
LU	soft white	+\$0
WN	warm grey neutral	+\$0



Description

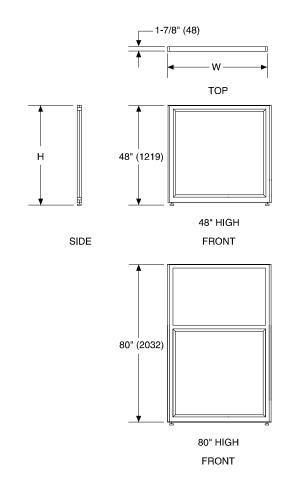
This panel has a 48" high recessed filler and hanger frames at 1" intervals to support components. It can be used as a return panel to stabilize a panel run. The panel has an area between the filler and the rear edge of an attached work surface for passage of wires or tubes. It cannot accept the 3- or 4-circuit electrical system and cannot be used with an Action Office® Series 2 corner connector.

Notes

Order draw rods (AO215.) or seismic draw rods (CO215.) separately. To attach panels of unequal height, order change of height draw rods (AO219.) and change of height panel/panel finished ends (AO272.) separately.

To join 2 support panels of equal or unequal heights at a 90° angle, order 2-way 90° corner connector (C1221.) separately.

To join 3 support panels of equal or unequal heights at a 90° angle, order 3-way 90° corner connector (C1231.) separately.



Specification Information

Step 1.

C1151.

Step 2. Height

48" high

80 80" high

Step 3. Width

12 12" wide

24" wide 24

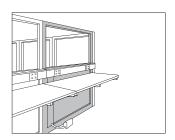
30" wide 30

36 36" wide

48 48" wide

Prices for Steps 1-3.					
	12	24	30	36	48
C1151. 48	\$988	1226	1358	1475	1658
80	\$1324	1/03	1646	10/0	20/3

Step	4. Surface Finish	
HF	inner tone light	+\$0
LT	light tone	+\$0
LU	soft white	+\$0
WN	warm grey neutral	+\$0



Description

This panel has a vertical raceway for routing and concealing electrical wires and communication cables between the floor and a wire chase rail. It has a 48" high recessed filler, hanger frames at 1" intervals to support components, and 6 knockouts: 3 at the floor level and 3 at 47" above floor level. It cannot accept the 3- or 4-circuit electrical system and cannot be used with an Action Office® Series 2 corner connector.

Notes

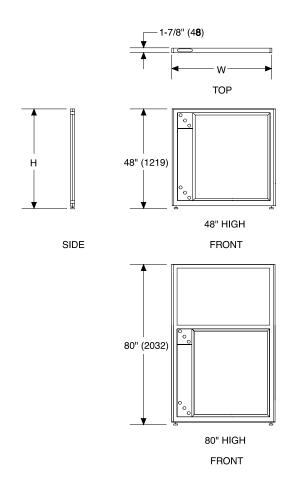
To supply power from both sides of panel, order wire chase rail (C1313. or C1314.) separately and mount 48" above floor.

For power feed to wire chase rail mounted at heights other than 48", field cut removable cover on 1 side of vertical raceway.

Order draw rods (AO215.) or seismic draw rods (CO215.) separately. To attach panels of unequal height, order change of height draw rods (AO219.) and change of height panel/panel finished ends (AO272.) separately.

To join 2 support panels of equal or unequal heights at a 90° angle, order 2-way 90° corner connector (C1221.) separately.

To join 3 support panels of equal or unequal heights at a 90° angle, order 3-way 90° corner connector (C1231.) separately.



Specification Information

Step 1.

C1155.

Step 2. Height

48" high

80 80" high

Step 3. Width

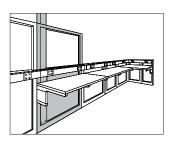
24 24" wide

30" wide 30

48" wide 48

Prices for Steps 1-3.			
	24	30	48
C1155. 48	\$1739	1926	2292
80	\$2050	2175	2556

Step 4	. Surface Finish	
HF	inner tone light	+\$0
LT	light tone	+\$0
LU	soft white	+\$0
WN	warm grey neutral	+\$0



Description

This panel has a vertical raceway for routing and concealing electrical wires and communication cables between the ceiling and a wire chase rail. It has a 48"-high recessed filler, hanger frames at 1" intervals to support components, and 6 knockouts: 3 at the floor level and 3 at 47" above floor level. It cannot accept the 3- or 4-circuit electrical system and cannot be used with an Action Office® Series 2 corner connector.

Notes

To carry different types of electrical power (e.g. regular and emergency power) or to carry electrical power and low-voltage cables, vertical raceway can be divided into separate internal raceways; contact local contractor.

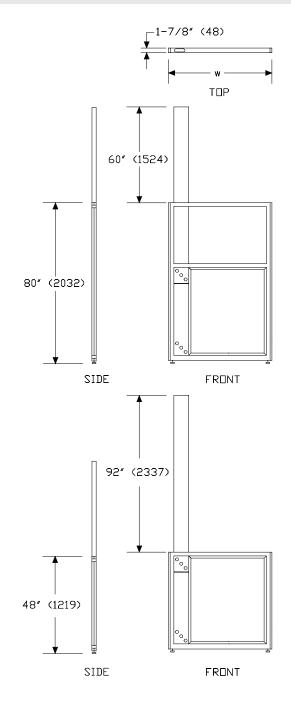
To supply power from both sides of panel, order wire chase rail (C1313. or C1314.) separately and mount 48" above floor.

For power feed to wire chase rail mounted at heights other than 48", field cut removable cover on 1 side of vertical raceway.

Order draw rods (AO215.) or seismic draw rods (CO215.) separately. To attach panels of unequal height, order change of height draw rods (AO219.) and change of height panel/panel finished ends (AO272.) separately.

To join 2 support panels of equal or unequal heights at a 90° angle, order 2-way 90° corner connector (C1221.) separately.

To join 3 support panels of equal or unequal heights at a 90° angle, order 3-way 90° corner connector (C1231.) separately.



S	peci	fica	tion	Inf	orm	atio	n
	PCCI	· · · · · ·			• • • • • • • • • • • • • • • • • • • •	atio	

Step 1.

C1156.

Step 2. Height

48" high

80 80" high

Step 3. Width

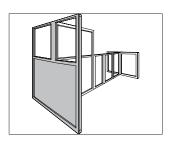
24 24" wide

30" wide 30

48" wide 48

Prices for Steps 1-3.			
	24	30	48
C1156. 48	\$4211	4561	4584
80	\$4611	4815	4987

Step 4	4. Surface Finish	
HF	inner tone light	+\$0
LT	light tone	+\$0
LU	soft white	+\$0
WN	warm grey neutral	+\$0



Description

The center point of this 60"-wide panel attaches at a 90° angle to other panels and provides support to a panel run. Each panel has adjustable glides, finished ends, and a 48"-high recessed filler and hanger frames at 1" intervals to support components. The panel has an area between the filler and the rear edge of an attached work surface for passage of wires or tubes.

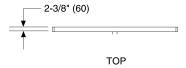
The panel is available in 2 heights. The 80° -high panel supports a locker; 48° - and 80° -high panels support work surfaces and other 60° -wide components.

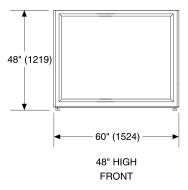
Notes

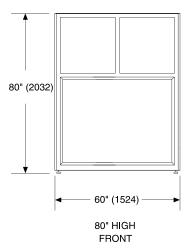
To support locker, order 2 adapter rails (C1610.) separately.

To connect to panel at 90° angle, order draw rod (AO215.) separately.

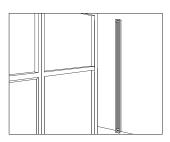
Order draw rods (AO215.) or seismic draw rods (CO215.) separately.







\$2559
\$3145
+\$0
+\$0
+\$0
+\$0



Description

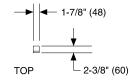
This connector attaches a support panel to a wall or column for a peninsula configuration.

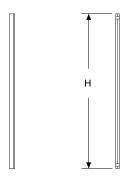
Notes

Order draw rod (AO215.) separately.

Package does not contain attachment hardware; designer must select fasteners appropriate for wall conditions and installer must field install.

Dimensions





SIDE FRONT

Specification Information

Step 1.

C1211.

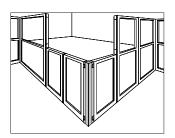
Step 2. Height

48 48" high80 80" high

Prices for Stens 1-2.

riices ioi Steps 1-2.	
C1211. 48	\$473
80	\$565

Step	3. Surface Finish	
HF	inner tone light	+\$0
LT	light tone	+\$0
LU	soft white	+\$0
WN	warm grey neutral	+\$0



Description

This connector joins 2 support panels of equal or unequal heights at a 90° angle. It cannot be used with a panel run that supports Action Office® Series 2 work surfaces.

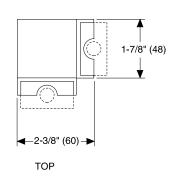
Notes

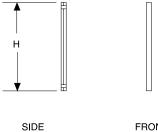
Order support panels (C1150., C1151., C1155., C1156.) separately. To create panel-to-panel connections of same height, order 2 draw rods (AO215.) or 2 seismic draw rods (CO215.) separately.

To create panel-to-panel connection of unequal height or panel-tocorner connection of unequal height, order change-of-height draw rod (AO219.) to match lower height and finished-end change-of-height panel/panel (AO272.) separately.

When connecting panels of unequal heights, specify height of connector to match height of higher panel.

Dimensions





FRONT

Specification Information

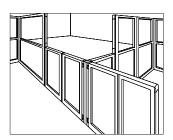
Step 1.

C1221.

Step 2	Step 2. Height					
48	48" high					
80	80" high					

Prices for Steps 1-2.	
C1221. 48	\$473
80	\$566

Step	3. Surface Finish	
HF	inner tone light	+\$0
LT	light tone	+\$0
LU	soft white	+\$0
WN	warm grey neutral	+\$0



Description

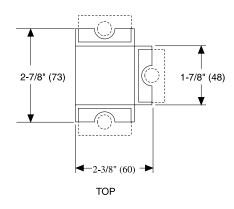
This connector joins 3 support panels of equal or unequal heights at a 90° angle. It cannot be used with a panel run that supports Action Office® Series 2 work surfaces.

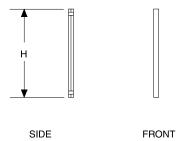
Notes

Order support panels (C1150., C1151., C1155., C1156.) separately.
Order 3 draw rods (AO215.) or 3 seismic draw rods (CO215.)
separately.

When connecting panels of unequal heights, specify height of connector to match height of higher panel.

Dimensions





Specification Information

Step 1.

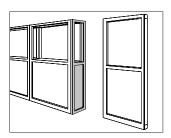
C1231.

S	tep	2.	He	į	gŀ	٦t	

48 48" high80" high

Prices for Steps 1-2.	
C1231. 48	\$496
80	\$610

Step 3.	Surface Finish	
HF	inner tone light	+\$0
LT	light tone	+\$0
LU	soft white	+\$0
WN	warm grey neutral	+\$0



Description

This 11"-wide connector joins a module to a support panel. It has a removable cover strip that conceals predrilled holes used for attaching connectors.

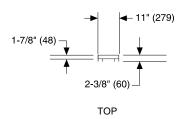
Notes

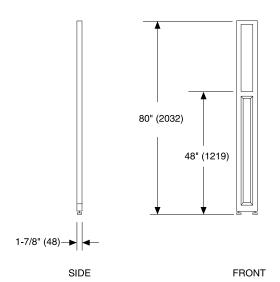
To complete shelf surface at end of module run, order shelf end cap (C1510.E or C1511.E) separately.

To attach support panel to interface connector (C1261.) of unequal height, order the following products separately:

- Panel connector (C1281.)
- Change of height draw rod (AO219.)
- Change of height panel/panel finished end (AO272.)

Dimensions





Specification Information

Step 1.

C1261.

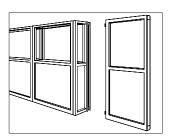
Step 2. Height

4812 48" high

8012 80" high

Prices for Steps 1-2.	
C1261. 4812	\$1204
8012	\$1466

Step	3. Surface Finish	
HF	inner tone light	+\$0
LT	light tone	+\$0
LU	soft white	+\$0
WN	warm grev neutral	+\$0



Description

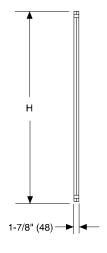
This connector attaches a support panel to an interface connector.

Notes

Specify connector height to match panel height.

Order draw rods (AO215.) or seismic draw rods (CO215.) separately.

Dimensions



FRONT

Specification Information

Step 1.

C1281.

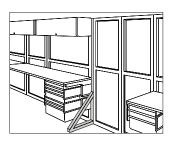
Step 2. Height

48 48" high

80 80" high

Prices for Steps 1-2.	
C1281. 48	\$111
80	\$140

Step	3. Surface Finish	
HF	inner tone light	+\$0
LT	light tone	+\$0
LU	soft white	+\$0
WN	warm grev neutral	+\$0



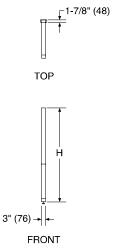
Description

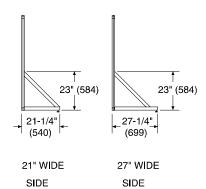
This brace provides additional support to a straight panel run that has components hanging on 1 side. It includes a leveling glide.

Notes

To support 24" deep work surface, specify 21"-wide mid-run support; to support 30"-deep work surface, specify 27"-wide mid-run support. Order draw rods (AO215.) or seismic draw rods (CO215.) separately.

Dimensions





Specification Information

Step 1.

C1272.

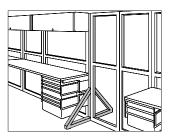
Step 2.	. Height
48	48" high
80	80" high

Step 3. Width

21	21" wide
27	27" wide

Prices for Steps 1-3.		
	21	27
C1272. 48	\$857	948
80	\$1072	1115

Step 4	. Surface Finish	
HF	inner tone light	+\$0
LT	light tone	+\$0
LU	soft white	+\$0
WN	warm grey neutral	+\$0



Description

This brace provides additional support to a straight panel run that has components hanging on both sides. It includes leveling glides.

Notes

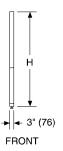
To support 24"-deep work surface, specify 41"-wide mid-run support; to support 30"-deep work surface, specify 53"-wide mid-run support. To support 24"-deep work surface on 1 side and 30"-deep work surface on other side, specify 53"-wide mid-run support.

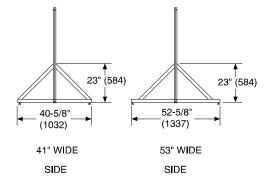
Order draw rods (AO215.) or seismic draw rods (CO215.) separately.

Dimensions



TOP





Specification Information

Step 1.

C1273.

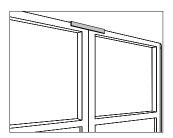
Step 2. Height	
48	48" high
80	80" high

Step 3. Width

41	41" wide
53	53" wide

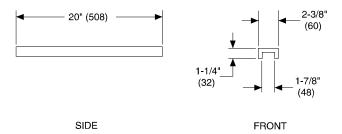
Prices for Steps 1-3.		
	41	53
C1273. 48	\$938	1090
80	\$1275	1422

Step	4. Surface Finish	
HF	inner tone light	+\$0
LT	light tone	+\$0
LU	soft white	+\$0
WN	warm grev neutral	+\$0

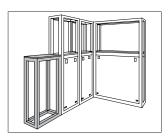


Description

This 20"-wide aluminum top cap attaches to 2 support panels in a straight connection. It provides additional support for a panel run.



Spe	cification Information	
Step	1.	
C127	4.20	\$194
Step	2. Surface Finish	
HF	inner tone light	+\$0
LT	light tone	+\$0
LU	soft white	+\$0
WN	warm grey neutral	+\$0



Description

This 48"-high module attaches to a wall or connects to other freestanding modules. It encloses and organizes mechanical services. The module includes a top shelf and 4 adjustable glides. It has hanger frames at 1" intervals to support components.

Notes

Order access panels separately.

For L, T, or X configuration, order module corner connector separately:

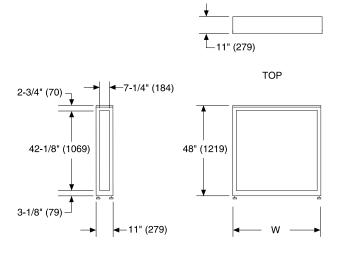
- 2-way connector (C1220.)
- 3-way connector (C1230.)

Order draw rods (AO215.) or seismic draw rods (CO215.) separately.

To attach modules of unequal height, order 2 change of height draw rods (AO219.) and 2 change of height panel/panel finished ends (AO272.) separately.

To enclose the end of a module when a terminal panel (C1122.) is not used, order the end closure assembly (C1451.) separately.

Dimensions



FRONT

Specification Information

Step 1.

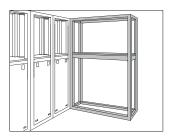
C1112.48

Step 2.	Width
24	24" wide
30	30" wide
36	36" wide
48	48" wide

Prices for Steps 1-2.	
C1112.48 24	\$1802
30	\$2119
36	\$2162
48	\$2358

Step	3. Surface Finish	
JD	warm grey neutral Chemsurf®	+\$0
KH	light tone Chemsurf®	+\$0
KR	inner tone light Chemsurf®	+\$0
LE	soft white Chemsurf®	+\$0

SIDE



Description

This 80"-high module attaches to a wall or connects to other freestanding modules. It encloses and organizes mechanical services and provides pass-through access. The module includes an interior shelf that is field adjustable to 30", 36", or 48" high. It has hanger frames at 1" intervals to support components and 4 adjustable glides.

Notes

Order access panels separately.

For L, T, or X configuration, order module corner connector separately:

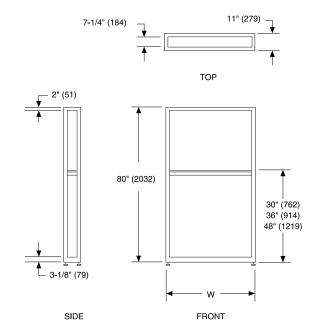
- 2-way connector (C1220.)
- 3-way connector (C1230.)

Order draw rods (AO215.) or seismic draw rods (CO215.) separately.

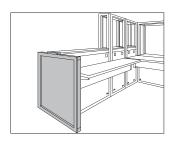
To attach modules of unequal height, order 2 change of height draw rods (AO219.) and 2 change of height panel/panel finished ends (AO272.) separately.

To enclose the top section of a pass-through module, order the end closure panel (C1450.) and 2 change of height panel/panel finished ends (A0272.) separately.

To enclose the end of a module when a terminal panel (C1122., C1124.) is not used, order the end closure assembly (C1451.) separately.



Sne	rification Information				
_	Specification Information Step 1.				
C111					
Sten	2. Width				
24	24" wide				
30	30" wide				
36	36" wide				
48	48" wide				
Price	s for Steps 1-2.				
C1114.80 24		\$2559			
	30	\$2827			
	36	\$3002			
	48	\$3186			
Step	3. Surface Finish				
JD	warm grey neutral Chemsurf®	+\$0			
KH	light tone Chemsurf®	+\$0			
KR	inner tone light Chemsurf®	+\$0			
LE	soft white Chemsurf®	+\$0			



Description

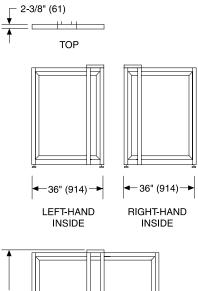
This 48"high, hard-surfaced end panel attaches to a freestanding module. It supports a module run or divides space. The panel includes a top shelf end cap, adjustable glides, and finished ends, and comes in 3 widths.

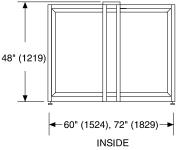
The 60"- and 72"-wide panel supports hanging components.

Notes

Order draw rods (AO215.) or seismic draw rods (CO215.) separately.

Dimensions





Specification Information

Step 1.

C1122.48

S	tep	2.	W	idt	h/	P	osi	tic	n	

36L 36" wide and left-hand panel36" wide and right-hand panel

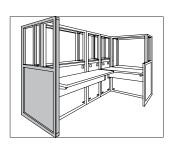
60 60" wide

72 72" wide

Prices for Steps 1-2.	
C1122.48 36L	\$2448
36R	\$2448
60	\$2999
72	\$4422

Step 3	. Surface Finish	
JD	warm grey neutral Chemsurf®	+\$0
KH	light tone Chemsurf®	+\$0
KR	inner tone light Chemsurf®	+\$0
LE	soft white Chemsurf®	+\$0

Pass-Through Module Terminal C1122. Panel C1124.



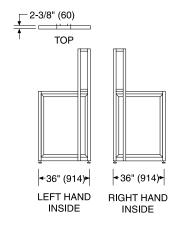
Product Information

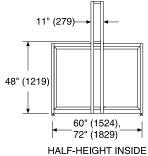
Description

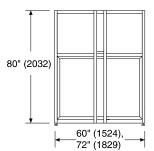
This 80"-high, hard-surfaced end panel attaches to a freestanding module. It supports a module run or divides space. The panel is available in 3 widths. The 60"- and 72"-wide, full-height panel supports hanging components. Each panel has an interior shelf end cap, adjustable glides, and finished ends.

Notes

To attach terminal panel to module, order 2 draw rods (AO215.) or 2 seismic draw rods (CO215.) separately.





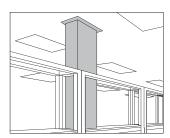


FULL-HEIGHT INSIDE

Pass-Through Module Terminal Panel continued

Specification Information

Step 1		
C112		
Step 2	2. Height	
2.80	full-height	
4.80	half-height	
Step 3	B. Width/Position	
For fu	ll-height (2.80)	
60	60" wide	
72	72" wide	
For ha	ılf-height (4.80)	
36L	36" wide and left-hand panel	
36R	36" wide and right-hand panel	
60	60" wide	
72	72" wide	
Prices	for Steps 1-3.	
C1122	2.80 60	\$4085
	72	\$4892
C1124	4.80 36L	\$2716
	36R	\$2716
	60	\$3757
	72	\$4630
Step 4	4. Surface Finish	
JD	warm grey neutral Chemsurf®	+\$0
KH	light tone Chemsurf®	+\$0
KR	inner tone light Chemsurf®	+\$0
LE	soft white Chemsurf®	+\$0
	sort miles enemean.	



Description

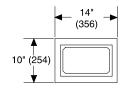
This 72"-high tower encloses services between the ceiling and the top shelf of a low module, the interior shelf of a pass-through module, or a 2- or 3-way module corner connector. It includes a ceiling trim plate. The cover cannot be used with a 4-way module corner connector.

Notes

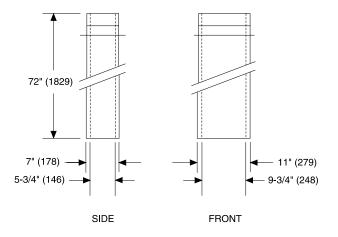
Order module or connector separately:

- 2-way module corner connector (C1220.)
- 3-way module corner connector (C1230.)
- Low module (C1112.)
- Pass-through module (C1114.)

Dimensions

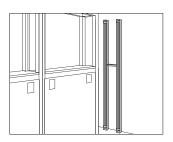


TOP



Specification Information		
Step 1		
C1460.		\$1142
Step 2	. Surface Finish	
HF	inner tone light	+\$0
LT	light tone	+\$0
LU	soft white	+\$0
WN	warm grey neutral	+\$0

HermanMiller



Description

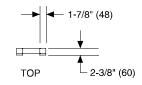
This connector starts a peninsula configuration by attaching a low or pass-through module to a wall or column. It includes a shelf end cap.

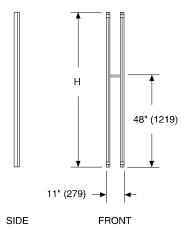
Notes

For low module, specify 48"-high wall start; for pass-through module, specify 80"-high wall start.

Order draw rods (AO215.) or seismic draw rods (CO215.) separately. Package does not contain attachment hardware; designer must select fasteners appropriate for wall conditions and installer must field install.

Dimensions





Specification Information

Step 1.

C1212.

Step 2. Height

48 48" high 80 80" high

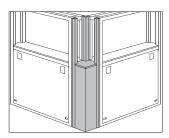
Prices for Steps 1-2.

C1212.48

\$806 80 \$910

Step 3. Surface Finish

JD	warm grey neutral Chemsurf®	+\$0
KH	light tone Chemsurf®	+\$0
KR	inner tone light Chemsurf®	+\$0
LE	soft white Chemsurf®	+\$0



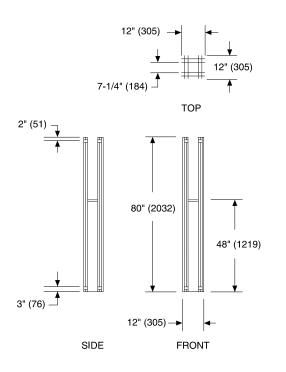
Description

This connector joins 2 modules of equal or unequal heights at a 90° angle. It includes a top shelf and filler panels to enclose the utility chase.

Notes

Order draw rods (AO215.) or seismic draw rods (CO215.) separately. To attach module of unequal height, order 2 change of height draw rods (AO219.) and 2 change of height panel/panel finished ends (AO272.) separately.

Dimensions



Specification Information

Step 1.

C1220.

Step 2. Height

48 48" high

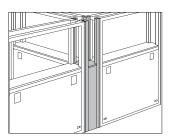
80 80" high

Prices for Steps 1-2.

C1220. 48	\$1872
80	\$2246

Step 3. Surface Finish

JD	warm grey neutral Chemsurf®	+\$0
KH	light tone Chemsurf®	+\$0
KR	inner tone light Chemsurf®	+\$0
LE	soft white Chemsurf®	+\$0



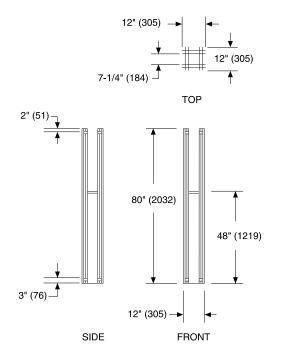
Description

This connector joins 3 modules of equal or unequal heights at 90° angles. It includes a top shelf and filler panels to enclose the utility chase.

Notes

Order draw rods (AO215.) or seismic draw rods (CO215.) separately. To attach module of unequal height, order 2 change of height draw rods (AO219.) and 2 change of height panel/panel finished ends (AO272.) separately.

Dimensions



Specification Information

Step 1.

C1230.

Step 2. Height

48 48" high80 80" high

Prices for Steps 1-2.

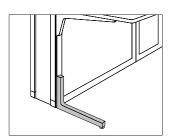
C1230. 48 \$1872 **80** \$2246

Step 3. Surface Finish

JD	warm grey neutral Chemsurf®	+\$0
KH	light tone Chemsurf®	+\$0
KR	inner tone light Chemsurf®	+\$0
LE	soft white Chemsurf®	+\$0

WN

warm grey neutral

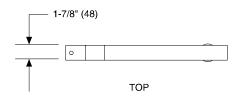


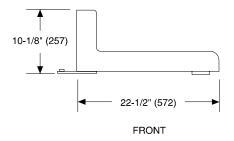
Product Information

Description

This leg provides additional support for normal loading on a low or pass-through module. It has a leveling glide.

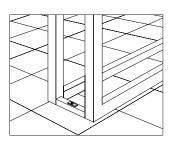
Dimensions





Speci	fication Information	
Step 1		
C1275.		
Stan 2	Curfaca Einich	
Step 2	. Surface Finish	
HF	inner tone light	+\$0
•		+\$0 +\$0

+\$0



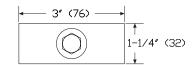
Description

This kit fastens a module to the floor. It includes a bolt, spacer, and plate. Package contains 10.

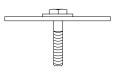
Notes

Anchor support kit is not acceptable for seismic anchoring. Source anchor component separately.

Dimensions





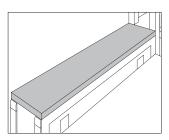


Specification Information

Step 1.

C1276.

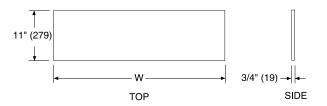
\$430



Description

This 11"-deep shelf encloses the top of a low module service chase and provides a storage shelf. It has a Chemsurf® surface. The shelf can be drilled for fixtures or piping. It cannot attach to a pass-through module.

Dimensions



Specification Information

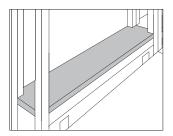
Step 1.

C1510.12

Step	2. Width			
12	12" wide			
24	24" wide			
30	30" wide			
36	36" wide			
48	48" wide			

Prices for Steps 1-2.	
C1510.12 12	\$337
24	\$452
30	\$566
36	\$594
48	\$609

Step 3.	Surface Finish	
JD	warm grey neutral Chemsurf®	+\$0
KH	light tone Chemsurf®	+\$0
KR	inner tone light Chemsurf®	+\$0
LE	soft white Chemsurf®	+\$0



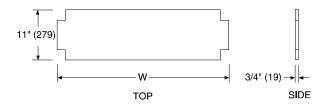
Description

This 11"-deep shelf fits inside a pass-through module. It encloses the top of a 48"-high service chase and provides a storage shelf. The shelf has a Chemsurf® surface. It can be drilled for fixtures or piping. Attachment hardware is included.

Notes

To install shelf higher than 48", order interior shelf and support kit (C1515.) separately.

Dimensions



Specification Information

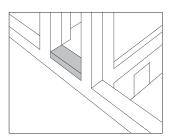
Step 1.

C1511.12

Step 2	2. Width				
24	24" wide				
30	30" wide				
36	36" wide				
48	48" wide				

Prices for Steps 1-2.	
C1511.12 24	\$537
30	\$598
36	\$636
48	\$671

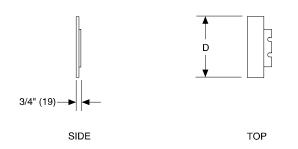
Step 3.	. Surface Finish	
JD	warm grey neutral Chemsurf®	+\$0
KH	light tone Chemsurf®	+\$0
KR	inner tone light Chemsurf®	+\$0
LE	soft white Chemsurf®	+\$0



Description

This cap finishes the end of an interior or top shelf at the connection of a low or pass-through module and an interface connector. It has a Chemsurf® surface. Attachment hardware is included.

Dimensions



Specification Information

Step 1.

C151

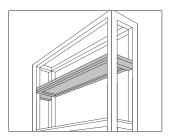
Step 2. Depth/Usage

1.E 7" deep for interior shelf

0.E 12" deep for top shelf

Prices for Steps 1-2.	
C1511.E	\$299
C1510.E	\$292

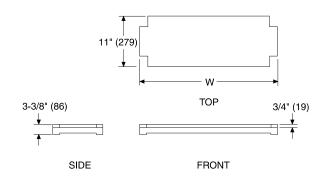
Step	3. Surface Finish	
JD	warm grey neutral Chemsurf®	+\$0
KH	light tone Chemsurf®	+\$0
KR	inner tone light Chemsurf®	+\$0
LE	soft white Chemsurf®	+\$0



Description

This 11"-deep interior shelf is installed within a pass-through module. Attachment hardware is included.

Dimensions



Specification Information Step 1. C1515.12

Prices for Steps 1-2.		
C1515.12 24	\$1054	
30	\$1139	
36	\$1266	
48	\$1444	

Step 3.	Surface Finish	
JD	warm grey neutral Chemsurf®	+\$0
KH	light tone Chemsurf®	+\$0
KR	inner tone light Chemsurf®	+\$0
LE	soft white Chemsurf®	+\$0



Description

This assembly of 2 access panels attaches to a freestanding module and encloses both sides of the service chase. The panels mount in a flush or recessed position and are removable for service access. Each panel has 2 knockouts for standard duplex electrical outlets. Brackets and mounting hardware are included. Shipped knocked down.

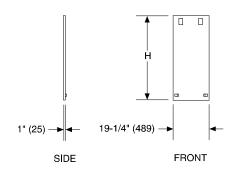
The assembly has 2 30"- or 2 42"-high access panels.

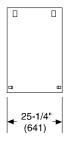
Notes

Order low module (C1112.) or pass-through module (C1114.) separately.

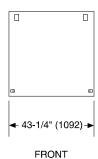
For interior shelf mounted at 36 on pass-through module, specify 30 high assembly.

For interior shelf mounted at 48" on pass-through module, specify 42"-high assembly.





FRONT



Co/Struc® System Price Book (7/23)

Specification Information

Step 1.

C1412.

Step 2. Height

30 30" high

42 42" high

Step 3. Width

19 19¹/₄" wide

25 25¹/₄" wide

31 31¹/₄" wide

43 43¹/₄" wide

Prices for Steps 1-3.				
	19	25	31	43
C1412. 30	\$846	986	1032	1063
42	\$950	1108	1211	1332

Step	Step 4. Surface Finish		
HF	inner tone light	+\$0	
LT	light tone	+\$0	
LU	soft white	+\$0	
WN	warm grey neutral	+\$0	



Description

This assembly of 4 access panels attaches to a freestanding module and encloses both sides of the service chase. The panels mount in a flush or recessed position and are removable for service access. Each panel has 2 knockouts (4 per module side) for standard duplex electrical outlets. Brackets and mounting hardware are included. Shipped knocked down.

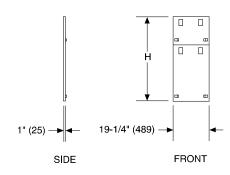
The 24"-high assembly has 4 12"-high access panels; the 42"-high assembly has 2 12"- and 2 30"-high access panels.

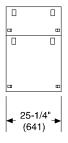
Notes

Order low module (C1112.) or pass-through module (C1114.) separately.

For interior shelf mounted 30" high on pass-through module, specify 24"-high assembly.

For interior shelf mounted 48" high on pass-through module, specify 42"-high assembly.





FRONT



FRONT

Combination Access Panel Assembly continued

Specification Information

Step 1.

C1422.

Step 2. Height

24" high

42 42" high

Step 3. Width

19 19¹/₄" wide

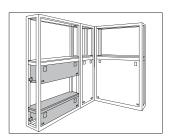
251/4" wide 25

311/4" wide 31

431/4" wide 43

Prices for Steps 1-3.				
	19	25	31	43
C1422. 24	\$1670	1751	1833	1901
42	\$1776	1971	2188	2309

Step 4	4. Surface Finish	
HF	inner tone light	+\$0
LT	light tone	+\$0
LU	soft white	+\$0
WN	warm grey neutral	+\$0



Description

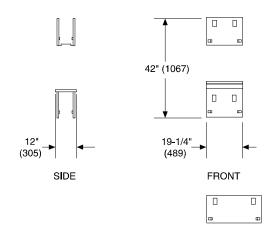
This assembly attaches to a pass-through module and creates a low cup sink assembly in the lower service chase. It encloses both sides of the service chase and has removable panels for service access. The assembly includes 4 12^n -high access panels, 1 shelf support frame, 1 interior shelf, 1 bottom chase cover, and attachment hardware. Each 12^n -high panel has 2 knockouts for standard duplex electrical outlets. The assembly has a 15^1 / $_4$ " space for a cup sink; this divides the service chase into 2 12^n segments. Shipped knocked down.

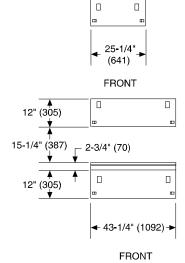
Notes

Order pass-through module (C1114.) separately.

To enclose service chase of adjacent module, order center closure panel (C1455.1607) separately.

Customer must order sink and fixtures separately and field cut interior shelf to hold sink.





Low Cup Sink Access Panel Assembly continued

Specification Information

Step 1.

C1432.42

Step 2. Width

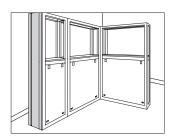
19 19¹/₄" wide

25 25¹/₄" wide

43 43¹/₄" wide

Prices for Steps 1-2.	
C1432.42 19	\$2567
25	\$2803
43	\$3099

Step	3. Surface Finish	
JD	warm grey neutral Chemsurf®	+\$0
KH	light tone Chemsurf®	+\$0
KR	inner tone light Chemsurf®	+\$0
LE	soft white Chemsurf®	+\$0



Description

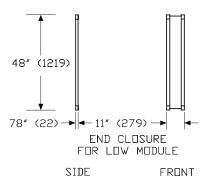
This assembly encloses the end of a module when a terminal panel is not used.

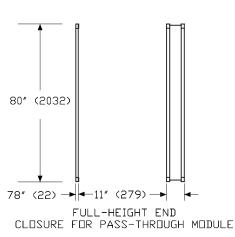
The end closure for a low module has a 48"-high panel and 2 48"-high end caps. The full-height end closure for a pass-through module has an 80"-high panel and 2 80"-high end caps.

Notes

Order low module (C1112.) or pass-through module (C1114.) separately.

Dimensions





SIDE FRONT

Specification Information

Step 1.

C145

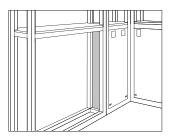
Step 2. Type

1.4811 end closure for low module

1.8011 full-height end closure for pass-through module

Prices for Steps 1-2.	
C1451.4811	\$397
C1451.8011	\$520

Step	3. Surface Finish	
HF	inner tone light	+\$0
LT	light tone	+\$0
LU	soft white	+\$0
WN	warm grev neutral	+\$0



Description

This panel attaches to the inside of a module run and encloses the end of a service chase. Attachment hardware is included.

Notes

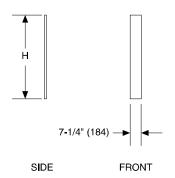
To enclose service chase on either end of cup sink opening or 14"-high openings created by partial chases at panel connections, order 16"-high panel.

To enclose lower interior module chase, order 43"-high panel.

To enclose upper section of pass-through module, order 32"-high panel.

Dimensions





Specification Information

Step 1.

C1455.

Step	12	Нο	iσ	h
Jich	J Z.	110	-15	

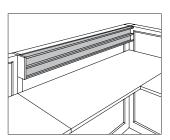
1607 16" high

3207 32" high

4307 43" high

Prices for Steps 1-2.	
C1455. 1607	\$894
3207	\$906
4307	\$910

Step 3	3. Surface Finish	
HF	inner tone light	+\$0
LT	light tone	+\$0
LU	soft white	+\$0
WN	warm grey neutral	+\$0



Description

This aluminum rail attaches to 1 side of an equal-width module or support panel and provides 1 or 2 cable management channels. It cannot be used with an Action Office® Series 1 or 2 connector.

Notes

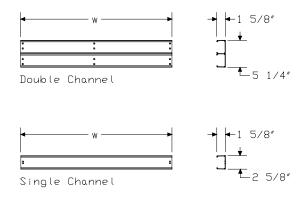
Order connection components separately:

- Wire chase rail bridge (C1326. or C1327.) to connect across mid-run support panel or back side of 3-way connector
- 90° inside corner wire chase rail (C1321. or C1322.) to connect around 90° inside corner

Order wire chase rail covers (C1315., C1316., C1317., or C1318.) and rail end cap (C1331. or C1332.) separately.

Receptacles must be customer supplied.

Dimensions



Specification Information

Step 1.

C131

Step 2. Type

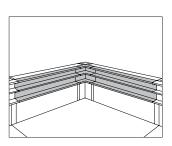
- **3.** double channel
- 4. single channel

Step 3.	Width
24	24" wide
30	30" wide
36	36" wide
42	42" wide A
48	48" wide
60	60" wide
72	72" wide
96	96" wide

Prices for Steps 1-3.	
C1313. 24	\$165
30	\$211
36	\$267
42	\$312
48	\$326
60	\$410
72	\$487
96	\$647
C1314. 24	\$87
30	\$111
36	\$139
42	\$156
42 48	
	\$165
48	\$156 \$165 \$209 \$245

Step	4. Surface Finish	
For d	ouble channel (3.) with 24" wide (24)	
AN	clear anodized aluminum	+\$0
For d	ouble channel (3.) with 30" wide (30)	
AN	clear anodized aluminum	+\$0
For d	ouble channel (3.) with 36" wide (36)	
AN	clear anodized aluminum	+\$0

For d	louble channel (3.) with 42" wide (42)	
AN	clear anodized aluminum	+\$0
For d	ouble channel (3.) with 48" wide (48)	
AN	clear anodized aluminum	+\$0
For d	louble channel (3.) with 60" wide (60)	
AN	clear anodized aluminum	+\$0
For d	louble channel (3.) with 72" wide (72)	
AN	clear anodized aluminum	+\$0
For d	louble channel (3.) with 96" wide (96)	
AN	clear anodized aluminum	+\$0
For si	ingle channel (4.) with 24" wide (24)	
AN	clear anodized aluminum	+\$0
For si	ingle channel (4.) with 30" wide (30)	
AN	clear anodized aluminum	+\$0
For si	ingle channel (4.) with 36" wide (36)	
AN	clear anodized aluminum	+\$0
For si	ingle channel (4.) with 42" wide (42)	
AN	clear anodized aluminum	+\$0
For si	ingle channel (4.) with 48" wide (48)	
AN	clear anodized aluminum	+\$0
For si	ingle channel (4.) with 60" wide (60)	
AN	clear anodized aluminum	+\$0
For si	ingle channel (4.) with 72" wide (72)	
AN	clear anodized aluminum	+\$0
	ingle channel (4.) with 96" wide (96)	
AN	clear anodized aluminum	+\$0



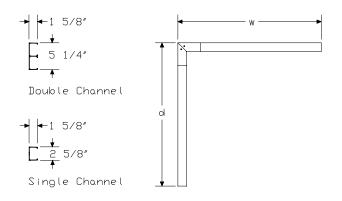
Description

This aluminum rail attaches to 2 modules or support panels at a 90° inside corner. It cannot be used with an Action Office® Series 1 or 2 connector.

Notes

Rail includes 2 6" mitered corner covers. Order wire chase rail covers to cover the remaining length of each rail (C1315., C1316., C1317., or C1318.) separately.

Dimensions



Specification Information

Step 1.

C132

Step 2. Type

- double channel
- 2. single channel

Step 3. Width

- 24 24" wide
- **30** 30" wide
- **48** 48" wide

Step 4. Depth

For 24" wide (24)

- 24 24" deep
- **30** 30" deep
- **48** 48" deep

For 30" wide (30)

- **30** 30" deep
- **48** 48" deep

For 48" wide (48)

48 48" deep

Prices for Steps 1-4.			
	24	30	48
C1321. 24	\$567	610	728
30	_	\$646	765
48	_	_	\$882
C1322. 24	\$381	410	468
30	_	\$429	487
48	_	_	\$548

Step 5. Surface Finish

AN

For double channel (1.) with 30" wide (30) with 48" deep (48)

AN clear anodized aluminum

clear anodized aluminum

For double channel (1.) with 48" wide (48) with 48" deep (48)

For single channel (2.) with 24" wide (24) with 24" deep (24)

AN clear anodized aluminum

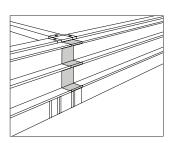
+\$0

+\$0

+\$0

Wire Chase Rail, 90° Inside Corner continued

For s	ingle channel (2.) with 24" wide (24) with 30" deep (30)	
AN	clear anodized aluminum	+\$0
For s	ingle channel (2.) with 24" wide (24) with 48" deep (48)	
AN	clear anodized aluminum	+\$0
For s	ingle channel (2.) with 30" wide (30) with 30" deep (30)	
AN	clear anodized aluminum	+\$0
For s	ingle channel (2.) with 30" wide (30) with 48" deep (48)	
AN	clear anodized aluminum	+\$0
For s	ingle channel (2.) with 48" wide (48) with 48" deep (48)	
AN	clear anodized aluminum	+\$0
For d	ouble channel (1.) with 24" wide (24) with 24" deep (24)	
AN	clear anodized aluminum	+\$0
For d	ouble channel (1.) with 24" wide (24) with 30" deep (30)	
AN	clear anodized aluminum	+\$0
For d	ouble channel (1.) with 24" wide (24) with 48" deep (48)	
AN	clear anodized aluminum	+\$0
For d	ouble channel (1.) with 30" wide (30) with 30" deep (30)	
AN	clear anodized aluminum	+\$0



Description

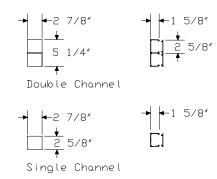
This bridge joins wire chase rails across a mid-run support panel or on the back side of a 3-way 90° connector. It allows the continuation of a cable management channel and includes a blank cover. The bridge cannot be used with an Action Office® Series 1 or 2 connector.

Notes

Order 1 of the following products separately:

- 3-way 90° connector (C1231.)
- Mid-run support (C1272. or C1273.)

Dimensions



Specification Information

Step 1.

C132

Step 2. Type

- **6.** double channel
- 7. single channel

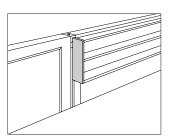
Prices for Steps 1-2.	
C1326.	\$146
C1327.	\$146

Step 3. Surface Finish AN clear anodized aluminum +\$0

AN

clear anodized aluminum

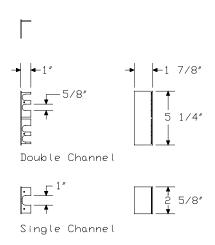
+\$0



Product Information

Description

This end cap finishes the exposed end of a wire chase rail. Package contains 2



Specification Information		
Step	1.	
C133	1	
Step	2. Type	
1.	double channel	
2.	single channel	
Price	s for Steps 1-2.	
C133	31.	\$131
C133	32.	\$131
Step	3. Surface Finish	

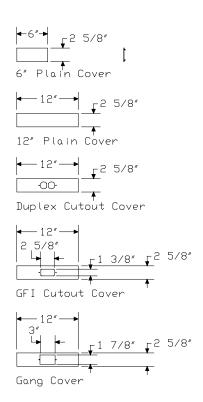
Description

This cover encloses a wire chase rail.

Notes

Specify type to cover wire chase rail's power and/or data outlets. Specify covers in $6^{\prime\prime}$ - or 12 $^{\prime\prime}$ -wide increments to match rail width.

Dimensions



Specification Information

Step 1.

C131

Step 2. Type

5.06 6"-wide plain cover

5.12 12"-wide plain cover 6. duplex cutout cover

7. GFI cutout cover

8. gang cover

Prices for Steps 1-2.

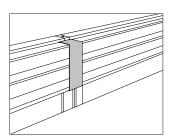
C1315.06	\$33
C1315.12	\$41
C1316.	\$44
C1317.	\$46

Step 3. Surface Finish

C1318.

clear anodized aluminum +\$0

\$46

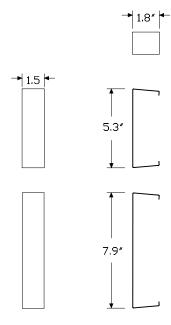


Description

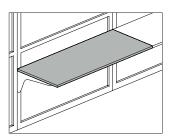
This $1^1\!/_2$ "-wide cover wraps around the outside of a wire chase channel to cover gaps between adjoining channels and covers.

Notes

Order wire chase and covers separately.



Spe	cification Information			
Step	1.			
C135	C1358.			
Step	2. Type			
D	double channel			
T	triple channel			
Price	s for Steps 1-2.			
C135	8. D	\$41		
	Т	\$59		



Description

This work surface hangs from a panel, module, or wall strips and is available as laminate or solid surface. The work surface, when supported by work surface supports has a top-loading capacity of up to 200 pounds. The solid surface option, when supported by sink products has a top-loading capacity of 250 pounds. Appropriate sink products and work surface supports must be specified and ordered separately.

Notes

For laminate option (L), order standard duty work surface supports (C2140.S) separately.

For solid surface option (K), order 1 of the following products separately:

- ADA sink support, systems mounted (C2520.)
- Sink module (C2512.)
- Sink unit for storage (C2513.)
- Work surface support, standard duty (C2140.S)

Work surface with solid surface option (K) will not accept a storage case (C5040.) without storage case leg (C5050.).

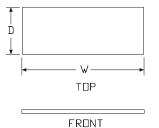
To support a 30" deep work surface installed on wall strips, a storage case (C5040.) with storage case leg (C5050.) is required. Order separately.

Work surface with solid surface option (K) has a matte gloss level and includes a backsplash.

When hanging work surface with laminate option (L) from wall strips, order recommended backsplash (C2910.) separately.

Order optional products separately:

- Drawer bearer package (CO228)
- Gripper package (CO266), for laminate (L) option only
- Keyboard/Mouse Support, Adjustable (Y7710.)
- Lockable drawer bearer (CO396)



C	::::::::::::::::::::::::::::::::::::::
Step	ification Information
C214	
0217	
Step	2. Depth
24	24" deep
30	30" deep
Step	3. Width
24	24" wide
30	30" wide
36	36" wide
48	48" wide
60	60" wide
72	72" wide
96	96" wide
Step	4. Material
For 2	4" wide (24), 30" wide (30), 36" wide (36), 48" wide (48), or 60" (60)
L	high - pressure laminate

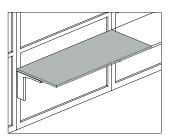
Prices for Steps 1-4.		
	L	K
C2142. 24 24	\$159	1948
30	\$196	2261
36	\$263	2837
48	\$351	3209
60	\$509	3841
72	\$639	_
96	\$818	_
30 24	\$168	2181
30	\$243	2532
36	\$305	3172
48	\$487	3576
60	\$690	4275
72	\$848	_
96	\$1014	_

Step 5. Finish For high - pressure laminate (L)		
LT	light tone	+\$0
LU	soft white	+\$0
WN	warm grey neutral	+\$0
For so	olid surface (K)	
CQ	glacier white	+\$0
QB	bisque	+\$0
15	savannah	+\$52
1U	sahara	+\$52
41	sandstone	+\$52
58	cameo white	+\$50
ANC	antarctica	+\$50
IQ	aurora	+\$52
0Q	silt	+\$52
SVG	silver gray	+\$50
CRT	concrete	+\$200
DVC	dove	+\$200

Κ

solid surface

For 72" wide (72) or 96" wide (96) high - pressure laminate



Description

This work surface is supported by heavy duty work surface supports, allowing it to hang from a panel, module, or wall strips. It has a top-loading capacity of up to 400 pounds. It can hold drawers and includes drawer bearers. Appropriate heavy duty work surface supports must be specified and ordered separately.

The work surface can be specified as laminate, Chemsurf®, stainless steel, Corian®, or phenolic resin. A 51"-wide surface has a 3" overhang on the left or right side to fill the gap created by a mid-run support, C-series 3-way connector, or interface connector. A 96"-wide surface includes 1 additional support bracket. The 24"-wide surface cannot accept components.

Notes

Order heavy duty work surface supports (C2140.H, C2140.W, C214.R) separately.

For stainless steel option (S), order 1 of the following products separately:

- Heavy duty work surface support, with component adapter (C2140.W)
- Heavy duty work surface support, component adapter ready (C2140.R)

Work surface with phenolic resin option (P) or Corian option (K) must use work surface supports (C2140.) heavy duty, with component adaptor (W) or heavy duty, component adaptor ready (R) options.

Finish color on phenolic resin option (P) is black.

Work surface with solid surface option (K) has a matte gloss level. Work surface with phenolic resin option (P) or Corian option (K) includes a backsplash.

Work surface with phenolic resin option (P) is 1" thick and includes spacers for transitioning to adjacent, non-resin surfaces.

To support a 30" deep work surface installed on wall strips, a storage case (C5040.) with storage case leg (C5050.) is required. Order separately.

When hanging a work surface with laminate option (L) or Chemsurf® option (C) from wall strips, order recommended backsplash (C2910.) separately.

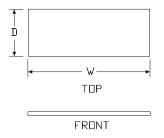
Work surface supports the following quantities of drawers, C frames, or storage cabinets:

- 24" wide: 1 drawer
- 30", 36" wide: 1 drawer, 1 C frame or 1 storage cabinet
- 48", 51", and 60" wide: 2 drawers, 2 C frames, or 2 storage cabinets
- 72" wide: 3 drawers, 3 C frames, or 3 storage cabinets
- 96" wide: 4 drawers, 4 C frames, or 4 storage cabinets

24''-wide work surface will not accept a storage case (C5040.) or storage unit (C5010.) or C frame (C0205).

Work surface with phenolic resin option (P) or stainless steel option (S) will not accept a keyboard/mouse support, adjustable (Y7710.). Order optional products separately:

- Drawer (CO207, CO208, or CO209)
- Keyboard tray (Y7710.), except for stainless steel (S) and phenolic resin (P) surfaces
- Pencil drawer (A0480.)
- Storage case (C5040.) and adapter rail (C1610.), except for phenolic resin (P) surfaces
- Storage unit (C5010.) and component adaptor (C2193.)



Step	
C214	1.
Step	2. Depth
24	24" deep
30	30" deep
Step	3. Width
24	24" wide
30	30" wide
36	36" wide
48	48" wide
5L	51" wide, left overhang
5R	51" wide, right overhang
60	60" wide
72	72" wide
96	96" wide
	4" wide (24), 30" wide (30), 36" wide (36), 48" wide (48), 60" (60), or 72" wide (72)
L	high-pressure laminate
_	
C	high-pressure laminate
C S	high-pressure laminate Chemsurf®
C S P	high-pressure laminate Chemsurf® stainless steel A
L C S P K	high-pressure laminate Chemsurf® stainless steel A phenolic resin corian
C S P K	high-pressure laminate Chemsurf® stainless steel A phenolic resin corian 1" wide, left overhang (5L) or 51" wide, right overhang (5R)
C S P K	high-pressure laminate Chemsurf® stainless steel A phenolic resin corian 1" wide, left overhang (5L) or 51" wide, right overhang (5R) high-pressure laminate
C S P K	high-pressure laminate Chemsurf® stainless steel A phenolic resin corian 1" wide, left overhang (5L) or 51" wide, right overhang (5R) high-pressure laminate Chemsurf®
C S P K For 5	high-pressure laminate Chemsurf® stainless steel A phenolic resin corian 1" wide, left overhang (5L) or 51" wide, right overhang (5R) high-pressure laminate Chemsurf® stainless steel A
C S P K For 5 L C S	high-pressure laminate Chemsurf® stainless steel A phenolic resin corian 1" wide, left overhang (5L) or 51" wide, right overhang (5R) high-pressure laminate Chemsurf® stainless steel A phenolic resin
C S P K For 5	high-pressure laminate Chemsurf® stainless steel A phenolic resin corian 1" wide, left overhang (5L) or 51" wide, right overhang (5R) high-pressure laminate Chemsurf® stainless steel A
C S P K For 5	high-pressure laminate Chemsurf® stainless steel A phenolic resin corian 1" wide, left overhang (5L) or 51" wide, right overhang (5R) high-pressure laminate Chemsurf® stainless steel A phenolic resin
C S P K For 5	high-pressure laminate Chemsurf® stainless steel A phenolic resin corian 1" wide, left overhang (5L) or 51" wide, right overhang (5R) high-pressure laminate Chemsurf® stainless steel A phenolic resin corian

Prices for S	Steps 1-4.					
		L	C	S	Р	K
C2141. 24	24	\$216	290	2911	1032	1711
	30	\$230	340	3132	1221	1912
	36	\$299	431	3739	1405	2330
	48	\$407	544	4467	1778	3141
	5L	\$486	628	4865	1967	3567
	5R	\$486	628	4865	1967	3567
	60	\$565	700	5821	2059	3569
	72	\$700	852	6642	2342	4408
	96	\$891	1064	7437	_	_
30	24	\$279	329	3277	1125	1949
	30	\$290	442	3697	1405	2185
	36	\$395	589	4700	1596	2643
	48	\$530	748	5532	2059	3515
	5L	\$553	773	5981	2342	4000
	5R	\$553	773	5981	2342	4000
	60	\$729	947	7100	2433	3992
	72	\$891	1131	8177	2807	4956
	96	\$1094	1381	8730	_	_

Step	5. Finish	
For hi	igh-pressure laminate (L)	
HF	inner tone light	+\$0
LT	light tone	+\$0
LU	soft white	+\$0
WN	warm grey neutral	+\$0
For Ci	hemsurf® (C)	
JD	warm grey neutral Chemsurf®	+\$0
KH	light tone Chemsurf®	+\$0
KR	inner tone light Chemsurf®	+\$0
LE	soft white Chemsurf®	+\$0

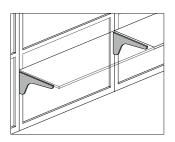
C

S

Chemsurf®

stainless steel 🛕

For co	orian (K)	
CQ	glacier white	+\$0
QB	bisque	+\$0
1S	savannah	+\$380
1U	sahara	+\$380
41	sandstone	+\$380
58	cameo white	+\$370
ANC	antarctica	+\$370
IQ	aurora	+\$380
0Q	silt	+\$380
SVG	silver gray	+\$100
CRT	concrete	+\$740
DVC	dove	+\$740



Description

This set of supports allows a standard- or heavy duty work surface to hang from a panel, module, or wall strips.

Notes

Supports for standard duty surfaces include the following:

Surface Width—Supports

24"-60" wide—2 supports (1 left and 1 right)

72" wide—3 supports (1 left, 1 middle, and 1 right)

96" wide—4 supports (1 left, 2 middle, and 1 right)

Supports for heavy duty surfaces include the following:

Surface Width—Supports

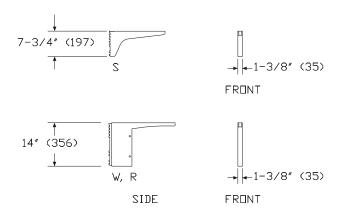
24"-72" wide—2 supports (1 left and 1 right)

96" wide—3 supports (1 left, 1 middle, and 1 right)

For standard duty option (S), order standard duty work surface (C2142.) separately.

For heavy duty options (W or R), order appropriate heavy duty work surface (C2141.) separately.

Dimensions



Specification Information

Step 1.

C2140.

p 2.	

S standard duty

W heavy duty, with component adaptor

R heavy duty, component adaptor ready

Step 3. Depth

24 for 24"-deep work surface

30 for 30"-deep work surface

Step 4. Width

24 24" wide

30 30" wide

36 36" wide

48 48" wide

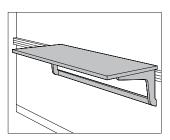
60 60" wide72" wide

96 96" wide

Prices for Steps 1-4. 24 30 36 48 60 72 C2140. S 24 \$240 240 360 240 240 240 \$240 30 240 240 240 240 360 W 24 \$603 641 674 710 775 843 30 \$660 703 733 769 834 902 R 24 \$434 434 434 434 434 478 30 \$493 493 493 493 493 542

		96
C2140. S	24	\$478
	30	\$478
W	24	\$1163
	30	\$1254
R	24	\$711
	30	\$808

Step 5. Finish			
HF	inner tone light	+\$0	
LT	light tone	+\$0	
LU	soft white	+\$0	
WN	warm grey neutral	+\$0	



Description

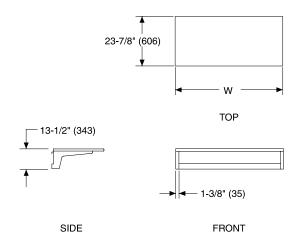
This 24"-deep rectangular work surface hangs on a standard rail. It has predrilled holes for hanging drawers, suspended pedestals, or keyboard trays. The work surface can be installed, relocated, or removed without tools and without disturbing other rail components. The support arm finish matches the surface finish.

Notes

Order optional work surface backsplash (C2910.) separately.

Order optional keyboard/mouse support, adjustable (Y7710.) separately.

Dimensions



Specification Information

Step 1.

C2410.24

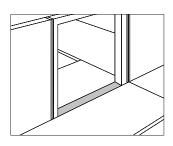
Sten	~	14/	: 4	L.	L
STAN	,	W	ın	IT	r

48 48" wide72 72" wide

Prices for Steps 1-2

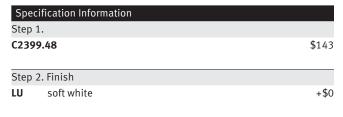
Thees for Steps I 2.	
C2410.24 48	\$1564
72	\$1935

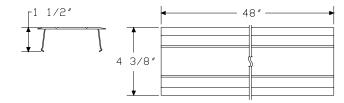
Step 3	3. Surface Finish	
HF	inner tone light	+\$0
LT	light tone	+\$0
LU	soft white	+\$0
WN	warm grev neutral	+\$0

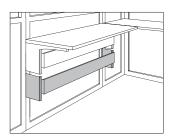


Description

This cover provides a continuous surface for 2 back-to-back squarededge work surfaces hung on an open panel frame. It is 48" wide but can be field cut to fit a narrower opening.







Description

This assembly attaches to a support panel, a module, or wall strips and provides support for a C frame and components hanging on the C frame. Attachment hardware is included. Shipped knocked down.

The assembly holds the following quantities of C frames:

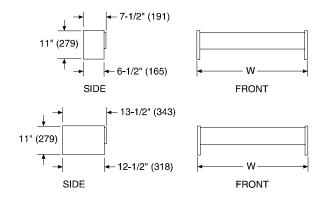
• 24" and 30" wide: 1 C frame • 48" and 60" wide: 2 C frames

• 72" wide: 3 C frames

Notes

For 51"-wide work surface, order 48"-wide C frame support.

Dimensions



Specification Information

Step 1.

C2192.

Step 2. Work Surface Depth

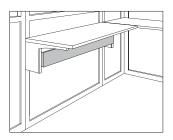
for 24"-deep work surfacefor 30"-deep work surface

Step 3. Width

24	24" wide
30	30" wide
36	36" wide
48	48" wide
60	60" wide
72	72" wide

Prices for Steps 1-3.						
	24	30	36	48	60	72
C2192. 24	\$788	810	830	868	875	890
30	\$868	924	966	983	993	1040

Step	4. Surface Finish	
HF	inner tone light	+\$0
LT	light tone	+\$0
LU	soft white	+\$0
WN	warm grey neutral	+\$0



Description

This kit attaches to a heavy-duty work surface support and allows C frames to hang below the work surface. Attachment hardware is included.

The kit holds the following quantities of C frames or storage units:

- 30" wide: 1 C frame or storage unit
- 48" and 60" wide: 2 C frames or storage units
- 72" wide: 3 C frames or storage units
- 96" wide: 4 C frames or storage units

Notes

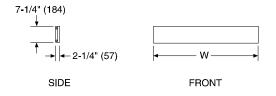
The kit attaches to a work surface support (C2140.) with heavy duty, component adapter ready option (R).

For 51" wide work surface, order 48" wide kit. 96"-wide kit is shipped in 2 pieces.

Order storage components separately:

- C frame (CO205)
- Storage unit (C5010.)

Dimensions



Specification Information

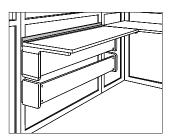
Step 1.

C2193.

Step	2. Width			
24	24" wide			
30	30" wide			
48	48" wide			
60	60" wide			
72	72" wide			
96	96" wide			

Prices for Steps 1-2.	
C2193. 24	\$227
30	\$272
48	\$321
60	\$389
72	\$480
96	\$611

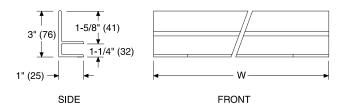
Step 3	. Surface Finish	
HF	inner tone light	+\$0
LT	light tone	+\$0
LU	soft white	+\$0
WN	warm grey neutral	+\$0



Description

This plastic barrier attaches to the back edge of a C-series rectangular or corner work surface or to a process table and creates a backsplash. Package contains 6.

Dimensions



Specification Information

Step 1.

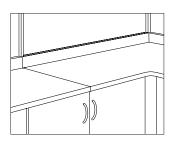
C2910.

Step 2. Width

72 72" wide

Prices for Steps 1-2. **C2910. 72** \$594

Step 3. Surface Finish For 72" wide (72) BK black +\$0 HF inner tone light +\$0 LT light tone +\$0 LU soft white +\$0 WN warm grey neutral +\$0

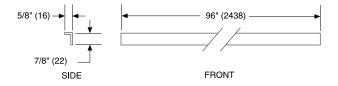


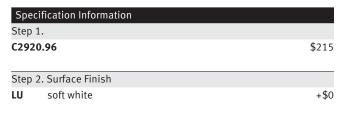
Description

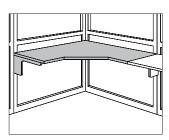
This component attaches to a Casework work surface. It fills the gap created when Casework base cabinets are placed against terminal panels or wall strips. Package contains 6. Attachment hardware is included.

Notes

Order work surface (CG211. or CG212.) or corner work surface (CG218. or CG219.) separately.







Description

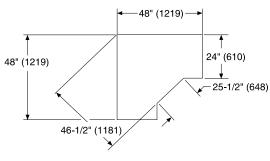
This 48"-wide work surface hangs from modules, C-series support panels, or wall strips and provides additional top-loading capacity. It includes 1 drawer bearer package. The work surface cannot attach to Action Office® Series 1 or Series 2 connectors. Attachment hardware is included.

The work surface has a laminate or Chemsurf® top. The support arm finish matches the surface finish.

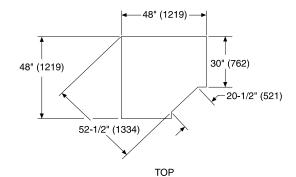
Notes

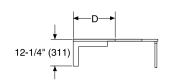
When hanging work surface from wall strips, order recommended work surface backsplash (C2910.) separately.

Order optional keyboard/mouse support, adjustable (Y7710.) separately.



TOP

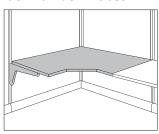




FRONT

Spec	ification Information	
Step		
C221	5. A	
Step :	2. Depth	
2448	24" deep 🖪	
3048	30" deep A	
	s for Steps 1-2.	* * * * * * * * * * * * * * * * * * *
C221	5. 2448	\$1072
	3048	\$1242
Step :	3. Surface Finish	
Lamir	nate Top	
For 2	4" deep (2448)	
HF	inner tone light 🗚	+\$0
LT	light tone A	+\$0
LU	soft white A	+\$0
WN	warm grey neutral A	+\$0
Chem	surf® Top	
For 2	4" deep (2448)	
JD	warm grey neutral Chemsurf® 🗚	+\$174
KH	light tone Chemsurf® A	+\$174
KR	inner tone light Chemsurf® A	+\$174
LE	soft white Chemsurf® A	+\$174
Lamir	nate Top	
For 30	0" deep (3048)	
HF	inner tone light 🛕	+\$0
LT	light tone A	+\$0
LU	soft white A	+\$0
WN	warm grey neutral A	+\$0
Chem	surf® Top	
For 30	0" deep (3048)	
JD	warm grey neutral Chemsurf® 🛕	+\$199
KH	light tone Chemsurf® A	+\$199
KR	inner tone light Chemsurf® A	+\$199
LE	soft white Chemsurf® A	+\$199

Heavy-Duty Corner Work Surface, C2216. Action Office® Series 1 or 2 90° Corner Connector



Product Information

Description

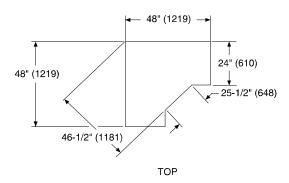
This 48"-wide work surface hangs from panels or wall strips connected by an Action Office® Series 1 or 2 90° corner connector. It provides additional top-loading capacity and includes 1 drawer bearer package. The support arm finish matches the surface finish. The work surface cannot attach to a C-series 90° corner connector. Attachment hardware is included.

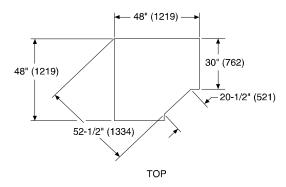
The work surface has a laminate or Chemsurf® top.

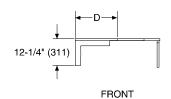
Notes

When hanging work surface from wall strips, order recommended work surface backsplash (C2910.) separately.

Order optional keyboard/mouse support, adjustable (Y7710.) separately.

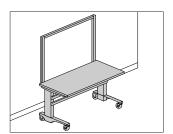






Heavy-Duty Corner Work Surface, Action Office® Series 1 or 2 90° Corner Connector continued

Specif	ication Information	
Step 1.		
C2216	. A	
Step 2.		
2448	24" deep 🗚	
3048	30" deep 🖪	
Prices	for Steps 1-2.	
C2216	. 2448	\$1090
	3048	\$1262
Step 3.	Surface Finish	
Lamina	ite Top	
For 24"	deep (2448)	
HF	inner tone light 🛕	+\$0
LT	light tone A	+\$0
LU	soft white A	+\$0
WN	warm grey neutral A	+\$0
Chems	urf® Top	
For 24'	deep (2448)	
JD	warm grey neutral Chemsurf® A	+\$174
KH	light tone Chemsurf® A	+\$174
KR	inner tone light Chemsurf® A	+\$174
LE	soft white Chemsurf® A	+\$174
Lamina	ite Top	
For 30"	deep (3048)	
HF	inner tone light A	+\$0
LT	light tone A	+\$0
LU	soft white A	+\$0
WN	warm grey neutral A	+\$0
	urf® Top	
For 30'	deep (3048)	
JD	warm grey neutral Chemsurf® A	+\$199
KH	light tone Chemsurf® A	+\$199
KR	inner tone light Chemsurf® [A]	+\$199
LE	soft white Chemsurf® A	+\$199



Description

This 30"-deep height-adjustable table has a laminate or Chemsurf® top. The electrically driven assembly has a 15" travel range from 26¹/₂" to 41¹/₂". The table base is equipped with a motor, height-control box, and 8¹/₂' power cord. It has a load capacity of 400 pounds when weight is evenly distributed. The table is available with leveling glides or 4" casters with brakes. It is UL listed for the U.S. and Canada. Attachment hardware is included. Shipped knocked down.

A riser frame attaches to the table base to provide upright support for hanging components. The table includes 1 stretcher to support a C frame or storage unit. The 48"-wide workstation has 1 set of drawer bearers; 60"- and 72"-wide workstations have 2 sets of drawer bearers.

Notes

60"- and 72"-wide riser frames require a riser frame divider for overhead storage components. See Co/Struc Planning Guide for information.

Order storage components (to hang on stretcher) separately:

- B-style shelf (CO521.)
- C frame (CO205)
- Drawer (CO207, CO208, or CO209)
- Storage unit (C5010.)

 ${\it Order work station storage components separately:}$

• Reagent shelf (C4327.)

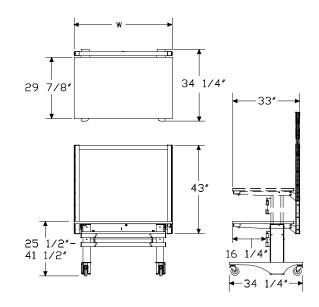
Order overhead components (to hang on riser frame) separately:

- B-style shelf (C3011.)
- Equipment rail (C1172.)
- Flat panel mount (C4324.)
- Marker board (C4323.)
- Power strip (C4322.)
- Riser frame divider (C4320.)
- Riser frame end cover (C4321.)
- Shelf unit (C5020. or C5021.)

Order Action Office® overhead components separately. See Co/Struc Planning Guide for information.

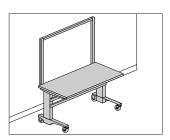
When specifying a Chemsurf® finish, the corresponding frame finish is as follows:

- For warm grey neutral Chemsurf (JD), warm grey neutral (WN) frame.
- For light tone Chemsurf (KH), light tone (LT) frame.
- For inner tone light Chemsurf (KR), inner tone light (HF) frame.
- For soft white Chemsurf (LE), soft white (LU) frame.



Workstation, Electric Height Adjustment continued

	rification Information		
Step C431			
C7J1	0.50		
Step	2. Width		
48	48" wide		
60	60" wide		
72	72" wide		
Step :	3. Surface Material		
L	high-pressure laminate		
С	Chemsurf®		
Prices	s for Steps 1-3.		
		L	
C431	0.30 48	\$8772	918
	60	\$8888	930
	72	\$9293	970
Step	4. Casters/Glides		
GA	glides		+\$
CA	casters		+\$38
Step	5. Top/Frame Finish		
For hi	igh-pressure laminate (L)		
HF	inner tone light		+\$
LT	light tone		+\$0
LU	soft white		+\$
WN	warm grey neutral		+\$
For Cl	hemsurf® (C)		
JD	warm grey neutral Chemsurf®		+\$
KH	light tone Chemsurf®		+\$
KR	inner tone light Chemsurf®		+\$
	soft white Chemsurf®		+\$



Description

This 30"-deep height-adjustable work station has a laminate or Chemsurf® top. It is pin adjustable in 1" increments and has a 15" travel range from 26\(^1\)/2" to 41\(^1\)/2". The table has a load capacity of 400 pounds when weight is evenly distributed. The table is available with leveling glides or 4" casters with brakes. It is UL listed for the U.S. and Canada. Attachment hardware is included. Shipped knocked down.

A riser frame attaches to the table base to provide upright support for hanging components. The table includes 1 stretcher to support a C frame or storage unit. The 48"-wide workstation has 1 set of drawer bearers; 60"- and 72"-wide workstations have 2 sets of drawer bearers.

Notes

60"- and 72"-wide riser frames require a riser frame divider for overhead storage components. See Co/Struc Planning Guide for information.

Order storage components (to hang on stretcher) separately:

- B-style shelf (CO521.)
- C frame (CO205)
- Drawer (CO207, CO208, or CO209)
- Storage unit (C5010.)

 $Order\ work station\ storage\ components\ separately:$

• Reagent shelf (C4327.)

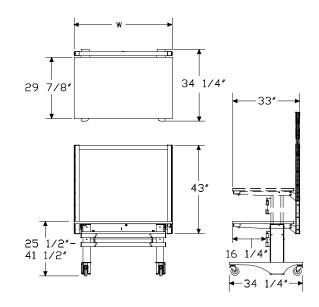
Order overhead components (to hang on riser frame) separately:

- Equipment rail (C1172.)
- Flat panel mount (C4324.)
- Marker board (C4323.)
- Power strip (C4322.)
- Riser frame divider (C4320.)
- Riser frame end cover (C4321.)

Order Action Office® overhead components separately. See Co/Struc Planning Guide for information.

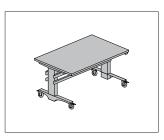
When specifying a Chemsurf® finish, the corresponding frame finish is as follows:

- For warm grey neutral Chemsurf (JD), warm grey neutral (WN) frame.
- For light tone Chemsurf (KH), light tone (LT) frame.
- For inner tone light Chemsurf (KR), inner tone light (HF) frame.
- For soft white Chemsurf (LE), soft white (LU) frame.



Workstation, Manual Height Adjustment continued

Spec	ification Information		
Step	1.		
C431	1.30		
Step :	2. Width		
48	48" wide		
60	60" wide		
72	72" wide		
Step :	3. Surface Material		
L	high-pressure laminate		
С	Chemsurf®		
Prices	s for Steps 1-3.		
		L	(
C431	1.30 48	\$6517	6951
	60	\$6666	7098
	72	\$6975	7539
Step	4. Casters/Glides		
GA	glides		+\$0
CA	casters		+\$380
Step	5. Top/Frame Finish		
For hi	igh-pressure laminate (L)		
HF	inner tone light		+\$0
LT	light tone		+\$0
LU	soft white		+\$0
WN	warm grey neutral		+\$0
For Cl	hemsurf® (C)		
JD	warm grey neutral Chemsurf®		+\$0
KH	light tone Chemsurf®		+\$0
	inner tone light Chemsurf®		+\$0
KR	illier tolle tight ellellisuit		



Description

This 2-sided, 42"-deep height-adjustable table has a laminate or Chemsurf® top. The electrically driven assembly has a 15" travel range from $26^1/_2$ " to $41^1/_2$ ". The table base is equipped with a motor, height-control box, and $8^1/_2$ ' power cord. It has a load capacity of 400 pounds when weight is evenly distributed. The table is available with leveling glides or 4" casters with brakes. It is UL listed for the U.S. and Canada. Attachment hardware is included. Shipped knocked down.

The table includes 2 stretchers (one on each side) to support C frames and/or storage units. 48"- and 60"-wide tables have 4 sets of drawer bearers.

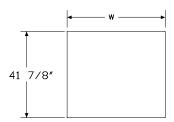
Notes

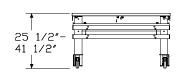
Order storage components separately:

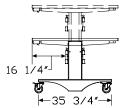
- B-style shelf (CO521.)
- C frame (CO205)
- Drawer (CO207, CO208, or CO209)
- Storage unit (C5010.)

When specifying a Chemsurf® finish, the corresponding frame finish is as follows:

- \bullet For warm grey neutral Chemsurf (JD), warm grey neutral (WN) frame.
- For light tone Chemsurf (KH), light tone (LT) frame.
- For inner tone light Chemsurf (KR), inner tone light (HF) frame.
- For soft white Chemsurf (LE), soft white (LU) frame.





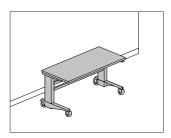


Work Table, Electric Height Adjustment continued

Spec	dification information		
Step :	1.		
C431	2.42		
Step 2	2. Width		
48	48" wide		
60	60" wide		
Step :	3. Surface Material		
L	high-pressure laminate		
С	Chemsurf®		
Prices	s for Steps 1-3.		
		L	(
C431	2.42 48	\$9058	9535
	60	\$9344	9819
Step	4. Casters/Glides		
GA	glides		+\$0
CA	casters		+\$380
Step !	5. Top/Frame Finish		
For hi	igh-pressure laminate (L)		
HF	inner tone light		+\$0
LT	light tone		+\$0
LU	soft white		+\$0
WN	warm grey neutral		+\$0
For Cl	hemsurf® (C)		
JD	warm grey neutral Chemsurf®		+\$0
KH	light tone Chemsurf®		+\$0
KR	inner tone light Chemsurf®		+\$0
LE	soft white Chemsurf®		+\$0

Process Table, Electric Height Adjustment





Product Information

Description

This height-adjustable process table has a laminate or Chemsurf® top. The electrically driven assembly has a 15" travel range from $26^1\!/_2$ " to $41^1\!/_2$ ". The table base is equipped with a motor, height-control box, and $8^1\!/_2$ ' power cord. It has a load capacity of 400 pounds when weight is evenly distributed. The table is available with leveling glides or 3" locking casters. It is UL listed for the U.S. and Canada. Attachment hardware is included. Shipped knocked down.

The table includes 1 stretcher to support a C frame or storage unit.

Notes

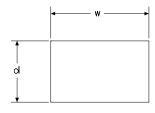
Order storage components separately:

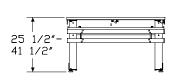
- B-style shelf (CO521.)
- C frame (CO205)
- Drawer (CO207, CO208, or CO209)
- Reagent shelf (C4326.)
- Storage unit (C5010.)

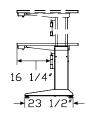
When specifying a Chemsurf® finish, the corresponding frame finish is as follows:

- For warm grey neutral Chemsurf (JD), warm grey neutral (WN) frame.
- For light tone Chemsurf (KH), light tone (LT) frame.
- For inner tone light Chemsurf (KR), inner tone light (HF) frame.
- For soft white Chemsurf (LE), soft white (LU) frame.

Dimensions







Specification Information

Step 1.

C4313.

Step	2.	Dep	th
24		24"	de

24 24" deep30" deep

Step 3. Width

48 48" wide **60** 60" wide

72 72" wide

Step 4. Surface Material

L high-pressure laminate

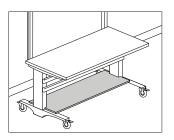
C Chemsurf® A

Prices for Steps 1-4.		
	L	C
C4313. 24 48	\$7821	8248
60	\$8078	8502
72	\$8418	8844
30 48	\$7969	8392
60	\$8135	8560
72	\$8470	8895

Step	5. Casters/Glides	
GA	glides	+\$0
CA	casters	+\$318

For h	igh-pressure laminate (L)	
HF	inner tone light	+\$0
LT	light tone	+\$0
LU	soft white	+\$0
WN	warm grey neutral	+\$0

JD	warm grey neutral Chemsurf®	+\$0
KH	light tone Chemsurf®	+\$0
KR	inner tone light Chemsurf®	+\$0
LE	soft white Chemsurf®	+\$0



Description

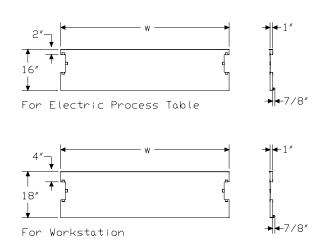
This metal shelf attaches to a workstation or process table to provide storage for reagents below the surface.

Notes

Order workstation (C4310. or 4311.) separately.

Order process table (C4313.) separately.

Dimensions



Specification Information

Step 1.

C432

Step 2. Type

6. for electric process table

7. for workstation

Step 3. Depth

For electric process table (6.)

16 16" deep

For workstation (7.)

18 18" deep

Step 4. Width

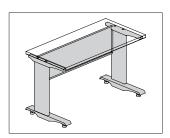
48 48" wide

60 60" wide

72 72" wide

Prices for Steps 1-4.			
	48	60	72
C4326. 16	\$1148	1194	1274
C4327. 18	\$1118	1241	1252

Step 5.	Finish	
HF	inner tone light	+\$0
LT	light tone	+\$0
LU	soft white	+\$0
WN	warm grey neutral	+\$0



Description

This freestanding table base is available at seated height (29" high) and standing height (36" high), has 2 C-legs, a steel modesty panel, and 1" adjustable glides. Base finishes come in both metallic and standard healthcare finishes. Work table surface and available reagent shelf are ordered separately. The table has a load capacity of 500 pounds when weight is evenly distributed. Shipped knocked down.

Notes

If casters are desired at initial purchase, Options is recommended as a solution to maintain 29" and 36" heights. Casters are also available as a service part if replacing glides with casters is desired in the future.

At lowest glide adjustment, actual height of table with glides and work surface is $28^3/_4$ " for a 29" seated-height table base and $35^3/_4$ " for a 36" standing-height table base. Actual height of table with casters and work surface is 31.4" for a 29" seated-height table base and 38.4" for a 36" standing-height table base. Order casters as a service part. Clearance from front of table to modesty panel is $24^3/_4$ " for a 30"-deep work surface and $18^3/_4$ " for a 24"-deep work surface.

Order work table surface (C4700.) separately:

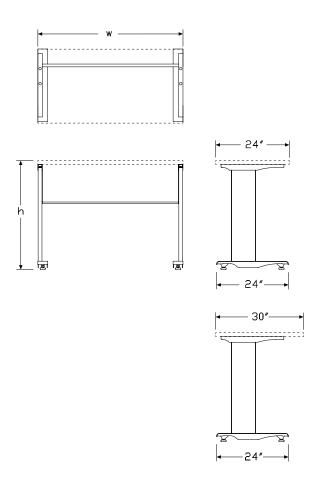
- 24" and 30" depths, and 48", 51" (left and right), and 60" widths are compatible with table bases 24" deep × 48" wide.
- 60" wide work table surface overhangs on center of a 48"-wide table base.
- 51" wide (left and right) work table surfaces overhang left or right of a 48"-wide table base.
- Order drawer bearers separately, with work table surface.

Order separately:

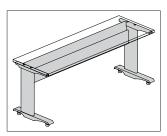
- Work table reagent shelf (C4900.).
- Cord cleat (G1331.).
- Cable management trough (AO382.).

To accommodate a refrigerator, a 36" high table base is recommended. Refrigerators 21.34" wide or less can be used with 1 set of adjacent drawer bearers for a 3" or 6" drawer (CO207, CO208) only.

Due to the nature of the paint for metallic finishes (CN, MS), the end finish is more prone to show a light blemish or texture change on the top of the table foot when light hits it directly. This is normal as a result of the metal transition from the weld underneath.



Speci	fication Information		
Step 1			
C460	A		
Cton 2	Clidae		
	. Glides		
G.	glides A		
Step 3	. Depth		
24	24" deep A		
Step 4	. Width		
48	48" wide A		
Step 5	. Height		
29	29" high A		
36	36" high A		
Prices	for Steps 1-5.		
		29	36
C4600	. 24 48	\$1470	1552
Step 6	. Base/Modesty Panel Finish		
HF	inner tone light A		+\$0
LT	light tone A		+\$0
LU	soft white A		+\$0
WN	warm grey neutral 🖪		+\$0
CN	metallic champagne [A]		+\$0
MS	metallic silver [A]		+\$0



Description

This freestanding table base is available at seated height (29" high) and standing height (36" high) and has stretchers to support C frames, drawers, and storage units. Table base comes with 1" adjustable glides. Base finishes come in both metallic and standard healthcare finishes. Work table surface and available reagent shelf are ordered separately. The table has a load capacity of 500 pounds when weight is evenly distributed. Shipped knocked down.

Notes

If casters are desired at initial purchase, Options is recommended as a solution to maintain 29" and 36" heights. Casters are also available as a service part if replacing glides with casters is desired in the future.

At lowest glide adjustment, actual height of table with glides and work surface is $28^3/4''$ for a 29'' seated-height table base and $35^3/4''$ for a 36'' standing-height table base. Actual height of table with casters and work surface is 31.4'' for a 29'' seated-height table base and 38.4'' for a 36'' standing-height table base.

Order work table surface (C4700.) separately:

- 24" deep x 36" wide base is only compatible with a 24" deep x 36" wide work table surface.
- 24" deep \times 48" wide base is compatible with a 24" deep \times 48", 51" (left and right), 60" wide work table surface.
- 24" deep x 72" wide base is only compatible with a 24" deep x 72" wide work table surface.
- 30" deep x 36" wide base is only compatible with a 30" deep x 36" wide work table surface.
- 30" deep \times 48" wide base is compatible with a 30" deep \times 48", 51" (left and right), 60" wide work table surface.
- 30" deep × 48S" wide base is only compatible with a 36" deep × 72" wide work table surface.
- 30" deep × 72" wide base is only compatible with a 30" deep × 72" wide work table surface.

60" wide work table surface (C4700.) overhangs on center of a 48"-wide table base.

51" wide (left and right) work table surfaces (C4700.) overhang left or right of a 48"-wide table base.

Order drawer bearers separately, with work table surface (C4700.). Due to the nature of the paint for metallic finishes (CN, MS), the end finish is more prone to show a light blemish or texture change on the top of the table foot when light hits it directly. This is normal as a result of the metal transition from the weld underneath.

Order storage components separately:

- Drawer (CO207, CO208, CO209).
- Storage unit (C5010.).
- Work table reagent shelf (C4900.).
- C frame (CO205).

Maximum C frames or storage units using maximum number of stretchers and a 36"-high table base:

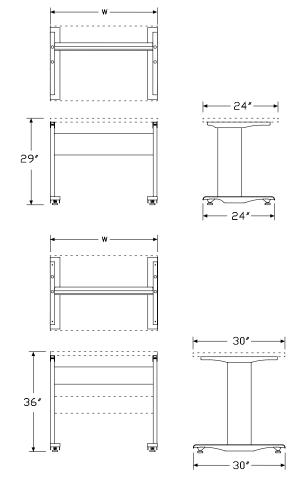
- For 36"-wide base: 2 C frames or 1 storage unit.
- For 48"-wide base: 4 C frames or 2 storage units.
- For 48S"-wide x 30"-deep base: 8 C frames (4 front/4 back) or 4 storage units.
- For 72"-wide base: 6 C frames or 3 storage units.

Order technology support and cord management accessories separately:

- Connect[™] S300 (Y1323.xxxxS).
- Flo® single-screen monitor arm (Y91171.CM).
- Flo plus monitor arm assembly (Y91174.xCM).
- Tablet support (Y91173.).
- Laptop mount (Y91177.).
- LE series keyboard solutions (Y7710.1).
- JAW™ adjustable CPU holder assembly (Y91103.).
- Cord cleat (G1331.).
- Cable management trough (AO382.).
- Cable trough (Y1200.).

Order Y1200.30 for a C461G.3036; order Y1200.42 for a C461G.3048.

Dimensions



Specification Information

Step 1.

C461 A

Step 2. Glides

G. glides A

Step 3. Depth

24 24" deep A

30 30" deep A

Step 4. Width

For 24" deep (24)

36 36" wide A

48 48" wide A

72 72" wide A

For 30" deep (30)

36 36" wide A

48 48" wide A

72 72" wide A

485 48" wide, symmetrical support A

Step 5. Height

29 29" high A

36 36" high A

Step 6. Number of Stretchers

For 29" high (29)

A upper placement only A

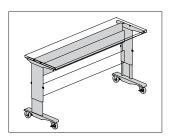
For 36" high (36)

A upper placement only A

B upper and lower placement A

Prices for Steps 1-6.			
	29A	36A	36B
C461G. 24 36	\$1687	1789	2079
48	\$1705	1806	2094
72	\$1847	1949	2366
30 36	\$1728	1824	2116
48	\$1748	1842	2135
72	\$1890	1989	2406
485	\$2117	2291	2650

Step	7. Base/Stretcher Finish	
HF	inner tone light A	+\$0
LT	light tone A	+\$0
LU	soft white A	+\$0
WN	warm grey neutral A	+\$0
CN	metallic champagne 🛕	+\$0
MS	metallic silver	+\$(



Description

This freestanding 1" pin-adjustable table base has stretchers to support C frames, drawers, and storage units. Table base comes with 1" adjustable glides or 4" locking casters. Base finishes come in both metallic and standard healthcare finishes. Work table surface and available reagent shelf are ordered separately. The table has a load capacity of 500 pounds when weight is evenly distributed. Shipped knocked down.

Notes

Table with glides and work surface adjusts from 27" high to 36" high. Table with casters adjusts from 30" high to 38" high.

Order work table surface (C4700.) separately:

- 24" deep x 36" wide base is only compatible with a 24" deep x 36" wide work table surface.
- 24" deep × 48" wide base is compatible with a 24" deep × 48", 51" (left and right), 60" wide work table surface.
- 24" deep × 72" wide base is only compatible with a 24" deep × 72" wide work table surface.
- 30" deep × 36" wide base is only compatible with a 30" deep × 36" wide work table surface.
- 30" deep × 48" wide base is compatible with a 30" deep × 48", 51" (left and right), 60" wide work table surface.
- 30" deep x 48S" wide base is only compatible with a 36" deep x 72" wide work table surface.
- 30" deep × 72" wide base is only compatible with a 30" deep × 72" wide work table surface.

60" wide work table surface (C4700.) overhangs on center of a 48"-wide table base.

51" wide (left and right) work table surfaces (C4700.) overhang left or right of a 48"-wide table base.

Order drawer bearers separately, with work table surface (C4700.). Order storage components separately:

- Drawer (CO207, CO208, CO209).
- Storage unit (C5010.).
- Work table reagent shelf (C4900.).
- C frame (CO205).

Maximum C frames or storage units using maximum number of stretchers and a 36"-high table base:

- For 36"-wide base: 2 C frames or 1 storage unit.
- For 48"-wide base: 4 C frames or 2 storage units.
- For 48S"-wide x 30"-deep base: 8 C frames (4 front/4 back) or 4 storage units.
- For 72"-wide base: 6 C frames or 3 storage units.

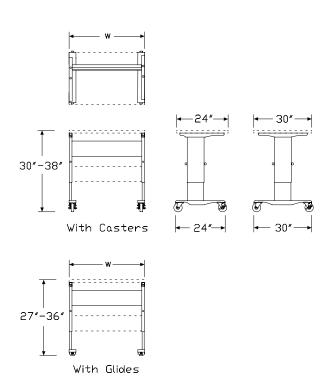
For tables adjusted below 32" high, C frames hang from top stretcher only, and storage units cannot mount.

Due to the nature of the paint for metallic finishes (CN, MS), the end finish is more prone to show a light blemish or texture change on the top of the table foot when light hits it directly. This is normal as a result of the metal transition from the weld underneath.

Order technology support and cord management accessories separately:

- Connect[™] S300 (Y1323.xxxxS).
- Flo® single-screen monitor arm (Y91171.CM).
- Flo plus monitor arm assembly (Y91174.xCM).
- Tablet support (Y91173.).
- Laptop mount (Y91177.).
- LE series keyboard solutions (Y7710.1).
- JAW™ adjustable CPU holder assembly (Y91103.).
- Cord cleat (G1331.).
- Cable management trough (AO382.).
- Cable trough (Y1200.).

Order Y1200.30 for a C462x.3036; order Y1200.42 for a C462x.3048.

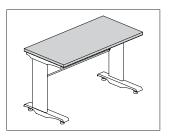


Specification Information

Step 1	•
C462	A
Step 2	. Casters/Glides
G.	glides A
C.	casters A
Step 3	B. Depth
24	24" deep A
30	30" deep A
	:. Width " deep (24)
• • • • • • • • • • • • • • • • • • • •	36" wide A
	48" wide A
72	72" wide A
For 30	" deep (30)
36	36" wide A
48	48" wide A
72	72" wide A
485	48" wide, symmetrical support A

or 30	" deep (30)		
36	36" wide 🛕		
48	48" wide 🛕		
72	72" wide 🛕		
48S	48" wide, symmetrical support 🛕		
Step 5	. Number of Stretchers		
A	upper placement only A		
3	upper and lower placement [A]		
Prices	for Steps 1-5.		
		Α	I
4620	5. 24 36	\$2624	291
	48	\$2638	293
	72	\$2789	321
	30 36	\$2649	293
	48	\$2666	296
	72	\$2813	323
	485	\$3048	342
		Α	
24620	C. 24 36	\$2727	302
	48	\$2742	304
	72	\$2894	332
	30 36	\$2749	304
	48	\$2768	306
	72	\$2916	334
	485	\$3149	352

step 6	5. Base Finish	
IF	inner tone light A	+\$0
T	light tone [A]	+\$0
U	soft white A	+\$0
VN	warm grey neutral A	+\$0
:N	metallic champagne A	+\$0
۸S	metallic silver A	+\$0



Description

This work table surface attaches to work table bases (C460G., C461G., C462G., C462C.). Predrilled holes accept drawer bearers ordered with the work surface. Surface material is available in laminate, Chemsurf®, Corian®, or phenolic resin.

Notes

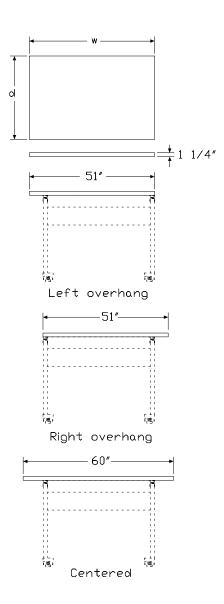
Drawer bearers must be field installed.

Only used on work table bases C460G., C461G., C462G., C462C., ordered separately. See table base information for work surface compatibilities and top load weight capacities.

Work table surface supports the following maximum pairs of drawer bearers (each pair has 1 left and 1 right bearer):

- For 36"-wide table: 1 pair.
- For 48"-wide table: 2 pair.
- For 485"-wide table: 4 pair (2 pair on either side).
- For 60"-wide table: 2 pair.
- For 72"-wide table: 3 pair.

Phenolic resin is 1" thick. When ordering adjustable work table base (C462C.) with phenolic resin top (C4700.xxxxP) that needs to be level with tables (C462C.) using laminate, Chemsurf, or Corian tops (C4700.L, C4700.K, C4700.C), order phenolic shim service part. See Co/Struc® System planning guide for capacity information.



Specif	ication Information				
Step 1.					
C4700.	Α				
Step 2.	Depth				
24	24" deep 🛕				
30	30" deep A				
36	36" deep A				
Step 3.	Width				
For 24"	deep (24)				
36	36" wide 🛕				
48	48" wide A				
51L	51" wide, left overhang				
51R	51" wide, right overhang A				
60	60" wide A				
72	72" wide 🗚				
For 30"	deep (30)				
36	36" wide 🛕				
48	48" wide A				
51L	51" wide, left overhang 🛕				
51R	51" wide, right overhang 🛕				
60	60" wide 🛕				
72	72" wide A				
For 36"	deep (36)				
70					
72	72" wide 🛕				
	72" wide A Surface Material				
	_				
Step 4.	Surface Material				
Step 4.	Surface Material high-pressure laminate A				
Step 4. L	Surface Material high-pressure laminate A Chemsurf® A				
Step 4. L C K P	Surface Material high-pressure laminate A Chemsurf® A corian A				
Step 4. L C K P	Surface Material high-pressure laminate A Chemsurf® A corian A phenolic resin A	L	C	K	
Step 4. L C K P	Surface Material high-pressure laminate A Chemsurf® A corian A phenolic resin A or Steps 1-4.	L \$333	C 445	K 1123	139
Step 4. L C K P	Surface Material high-pressure laminate A Chemsurf® A corian A phenolic resin A or Steps 1-4.				

\$457 598 1684 2248

\$468 582 1685 2250

715 1972 2712

\$509

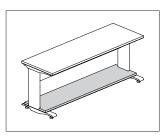
	30 36	\$372	478	1322	1720
	48	\$420	520	1647	2282
	51L	\$514	650	1982	2770
	51R	\$514	650	1982	2770
	60	\$509	713	1973	2761
	72	\$574	800	2303	3327
	36 72	\$759	1181	2689	5080
Step 5	5. Top/Edge Finish				
For hi	gh-pressure laminate (L)				
HF	inner tone light 🛕				+\$0
LT	light tone 🛕				+\$0
LU	soft white 🛕				+\$0
WN	warm grey neutral A				+\$0
For hi	gh-pressure laminate (L)				
28	canyon 🗚				+\$0
29	misted A				+\$0
For Ch	nemsurf® (C)				
JD	warm grey neutral Chemsurf®	Α			+\$0
KH	light tone Chemsurf® A				+\$0
KR	inner tone light Chemsurf® 🖪				+\$0
LE	soft white Chemsurf® A				+\$0
For co	rian (K)				
CQ	glacier white [A]				+\$0
QB	bisque A				+\$0
15	savannah 🗚				+\$410
1U	sahara 🖪				+\$410
41	sandstone A				+\$410
58	cameo white 🛕				+\$400
ANC	antarctica 🗚				+\$400
IQ	aurora 🖪				+\$410
0Q	silt 🖪				+\$410
SVG	silver gray 🛕				+\$100
CRT	concrete A				+\$525
DVC	dove A				+\$525
For ph	nenolic resin (P)				
ВК	black A				+\$0

51R

60

72

Step	6. Pairs of Drawer Bearers	
For 3	6" wide (36)	
NB	without drawer bearers A	+\$0
1D	1 pair drawer bearers A	+\$16
For 4	8" wide (48), 51" wide, left overhang (51L), 51" wide, right	
overł	nang (51R), or 60" wide (60)	
NB	without drawer bearers A	+\$0
1D	1 pair drawer bearers A	+\$16
2D	2 pair drawer bearers A	+\$31
For 2	4" deep (24) or 30" deep (30) with 72" wide (72)	
NB	without drawer bearers A	+\$0
1D	1 pair drawer bearers A	+\$16
2D	2 pair drawer bearers A	+\$31
3D	3 pair drawer bearers A	+\$47
For 3	6" deep (36) with 72" wide (72)	
NB	without drawer bearers A	+\$0
1D	1 pair drawer bearers A	+\$16
2D	2 pair drawer bearers A	+\$31
3D	3 pair drawer bearers A	+\$47
4D	4 pair drawer bearers A	+\$62



Description

This high-pressure laminate shelf attaches to work table bases to provide storage below the surface.

Notes

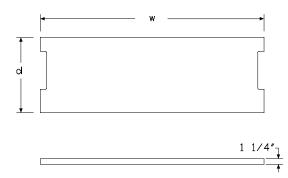
Compatible with basic work table base (C460G.), standard work table base (C461G.xxxxxxxxA), and adjustable work table base with upper stretcher placement only (C462x.xxxxxxA).

Compatible only with 36" high table bases, due to installation clearance needed.

16'' deep shelf (C4900.16) is compatible with 24''- and 30''-deep table bases. 18'' deep shelf (C4900.18) is compatible with only 30''-deep table bases.

Order warm grey neutral (WN) reagent shelf finish to complement a metallic champagne (CN) table base. Order cool grey neutral (CL) reagent shelf finish to complement a metallic silver (MS) table base. Reagent shelf (C4900.) rests on table base legs and is not height adjustable.

Dimensions



Specification Information

Step 1.

C4900. A

Step 2. Depth

16 16" deep A

18 18" deep 🗚

Step 3. Width

36 36" wide A

48 48" wide A

72 72" wide A

Step 4. Surface Material

L high-pressure laminate 🖪

Prices for Steps 1-4.

C4900. 16 36	\$565
48	\$637
72	\$920
18 36	\$593
48	\$662

Step 5. Top/Edge Finish

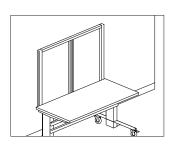
inner tone light A

72

LT	light tone A	+\$0
LU	soft white A	+\$0
WN	warm grey neutral 🛕	+\$0
CL	cool grey neutral A	+\$0

\$951

+\$0



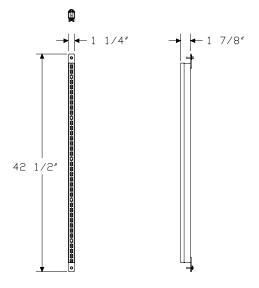
Description

This piece divides a workstation riser frame into smaller sections and provides upright riser support for hanging components. The dividers bolt to the riser frame at predrilled attachment locations. Finish is black.

Notes

Order workstation (C4310. or C4311.) separately.

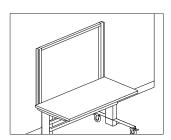
Dimensions



Specification Information

Step 1.

C4320. \$485



Description

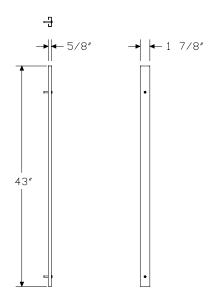
This metal cover finishes the exposed hardware on the end of a riser frame

Notes	
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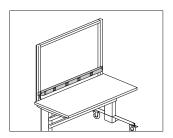
Specify 2 end covers per riser frame.

Specify end cover finish to match the corresponding finish of workstation (C4310. or C4311.) to which cover will be attached.

Order workstation (C4310. or C4311.) separately.



Speci	fication Information	
Step 1		
C4321.		\$128
Step 2	. Finish	
HF	inner tone light	+\$0
LT	light tone	+\$0
LU	soft white	+\$0
WN	warm grey neutral	+\$0



Description

This power strip mounts horizontally on hanger clips and provides single-circuit, 15-amp, 100-volt outlets on a riser frame. It has a lighted on/off switch with circuit breaker and an 8' cord. It is UL listed. Mounting hardware is included.

Power strips have the following number of outlets:

Width-Outlets

24"-4 outlets

30"-5 outlets

36"-6 outlets

48"-8 outlets

60"-10 outlets

72"-12 outlets

Notes

To mount power strip inside riser frame (vertically), specify 36" width.

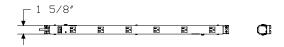
Specify power strip finish to match the corresponding finish of workstation (C4310. or C4311.) to which it will be attached.

Order workstation (C4310. or C4311.) separately.

For lab modules (C1112., C1114.) and support panels (C1150., C1151.), power strip can be specified as part of the product.

Dimensions





Specification Information

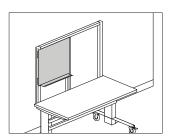
Step 1.

C4322.

Step	2. Width			
24	24" wide			
30	30" wide			
36	36" wide			
48	48" wide			
60	60" wide			
72	72" wide			

Prices for Steps 1-2.	
C4322. 24	\$560
30	\$601
36	\$644
48	\$665
60	\$750
72	\$792

Step 3.	Finish	
HF	inner tone light	+\$0
LT	light tone	+\$0
LU	soft white	+\$0
WN	warm grey neutral	+\$0



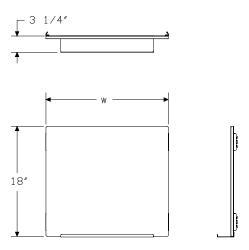
Description

This 2-sided white board mounts between 2 riser frame dividers or a riser frame and a riser frame divider. Both sides are magnetic with white erasable writing surfaces. Includes a black-texture marker tray on one side only. Mounting hardware is included.

Notes

Order workstation (C4310. or C4311.) separately.

Dimensions



Specification Information

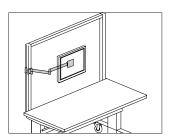
Step 1.

C4323.

Step 2. Width				
24	24" wide			
30	30" wide			
36	36" wide			

Prices for Steps 1-2.	
C4323. 24	\$533
30	\$590
36	\$628

\$804



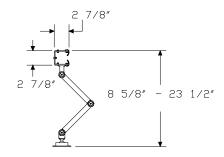
Product Information

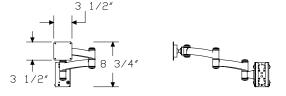
Description

This arm mounts to a workstation riser frame and holds a flat panel display monitor. The arm meets VESA standards (Video Electronic Standards Association - Mounting Interface Standards) with a 100 mm or 75 mm mounting pattern. It provides 360° monitor rotation and 60° horizontal and vertical tilt range. Finish is black. Mounting hardware is included. Finish is black.

Order workstation (C4310. or C4311.) separately.

Dimensions

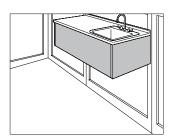




Specification Information

Step 1.

C4324.



Description

This component hangs from a module, a support panel, or wall strips and holds a 12" high sink. It includes a front panel and side panels to conceal the bottom of the sink and left and right work surface supports. Attachment hardware is included. Shipped knocked down. The module accepts the following cutout dimensions:

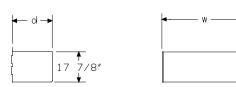
- 24": 181/4"-deep maximum cutout
- 30": 241/4"-deep maximum cutout Width:
- 24": 195/8"-wide maximum cutout
- 30": 25⁵/₈"-wide maximum cutout
- 48": 435/8"-wide maximum cutout
- 60": 555/8"-wide maximum cutout

Notes

Sink must be customer supplied and field installed.

Order standard duty work surface (C2142.) with solid surface option (K) separately.

Dimensions



Specification Information

Step 1.

C2512.

Step	2.	D	e	p	th
		_			

24 24" deep30" deep

Step 3. Width

24 24" wide

30 30" wide

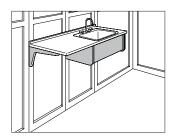
36 36" wide

48 48" wide

60 60" wide

Prices for Steps 1-3.					
	24	30	36	48	60
C2512. 24	\$796	926	973	1019	1108
30	\$946	1108	1167	1220	1366

Step 4	4. Surface Finish	
91	white	+\$0
HF	inner tone light	+\$0
LT	light tone	+\$0
LU	soft white	+\$0
WN	warm grey neutral	+\$0
НМ	natural maple	+\$0
76	light brown walnut	+\$0
НХ	aged cherry	+\$0



Description

This 24"-deep, 48"-wide structure hangs from 2 24"-wide panels or freestanding modules or from 3 wall strips. It supports drawer storage on the left or right side and a sink unit on the other side. The maximum cutout for the sink is $18^1/4$ " deep × $19^5/8$ " wide. The surface includes a front panel and side panels to conceal the bottom of the sink and left and right work surface supports. Attachment hardware is included. Shipped knocked down.

Notes

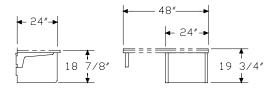
Order storage components for open space opposite sink unit separately:

- Drawer bearers (CO228 or CO396)
- Drawer caddy with casters (CO692. or CO693.)
- Gripper package (CO266) and C frame (CO205) for Co/Struc® drawers
- L cart (CO212) and single counter top (CO555) for C frames and drawers when surface is mounted 38" above floor
- Storage case (C5040.2422) and 24"-wide Co/Struc adapter rail (C1610.24)

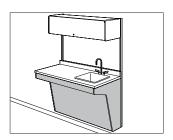
Sink must be customer supplied and field installed.

Storage unit (C5010.) cannot mount under sink unit.

Order standard duty work surface (C2142.) with solid surface option (K) separately.



Speci	fication Information	
Step 1		
C2513	.24	\$1027
Step 2	. Surface Finish	
HF	inner tone light	+\$0
LT	light tone	+\$0
LU	soft white	+\$0
WN	warm grey neutral	+\$0
91	white	+\$77



Description

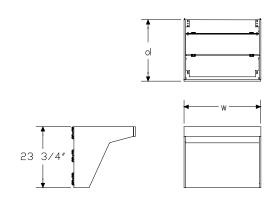
This sink support hangs from a module or wall strips. It supports a $5^1/2^n$ -deep sink and a solid surface or alternative material top. The sink support has a 4 n -high laminate front trim and a removable front panel to allow access to plumbing. Attachment hardware is included. Shipped knocked down.

Notes

Order standard duty work surface (C2142.) with solid surface option (K) separately.

Sink must be customer supplied and field installed. A Just SL-ADA-1921-A-GR sink, with drain located in rear center, fits in a 24" \times 24" sink support.

Dimensions



Specification Information

Step 1.

C2520.

24 24" deep30" deep

Step 3. Width

24 24" wide30 30" wide48 48" wide

60 60" wide

Prices for Steps 1-3.				
	24	30	48	60
C2520. 24	\$1349	1519	1685	1852
30	\$1433	1600	1852	2021

Step	4. Surface Finish	
91	white	+\$123
HF	inner tone light	+\$0
LT	light tone	+\$0
LU	soft white	+\$0
WN	warm grey neutral	+\$0
нм	natural maple	+\$123
нх	aged cherry	+\$123

WN

91

нм

HΧ

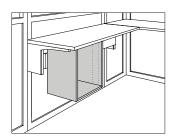
warm grey neutral

natural maple

aged cherry

white

+\$62



Product Information

Description

This cabinet hangs below a heavy-duty work surface or process table. It has 2 side panels, a back panel, and a top and bottom panel.

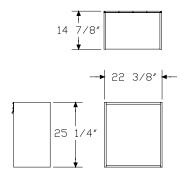
Notes

Order heavy-duty work surface (C2141.), process table (C4313.), standard work table base (C461G.), adjustable lab work table base (C462G., C462C.), work table (C4312.), or workstation (C4310. or C4311.) separately.

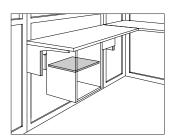
Order shelves (C5015.1622) separately; shelves adjust in $1^1/_{\!\scriptscriptstyle A}{}''$ increments.

Order A-size drawers (CO207) or B-size drawers (CO208) and lockable drawer bearer (C5048.) separately.

Order storage unit door (C5016. or C5017.) separately.



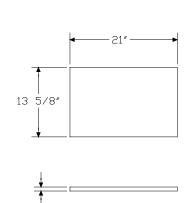
Spe	cification Information	
Step	1.	
C501	0.1622	\$952
Stan	2 Surface Finish	
	2. Surface Finish	40
Step HF	Surface Finish inner tone light	+\$0
		+\$0 +\$0



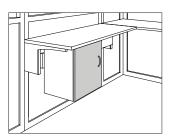
Description

This shelf mounts inside a storage unit and adjusts in $1^1/4^n$

Order storage unit (C5010.) separately.



Specification Information Step 1.		
C5015	5.1622	\$266
Step 2	. Surface Finish	
HF	inner tone light	+\$0
LT	light tone	+\$0
LU	soft white	+\$0
WN	warm grey neutral	+\$0
91	white	+\$16
нм	natural maple	+\$16
нх	aged cherry	+\$16



Description

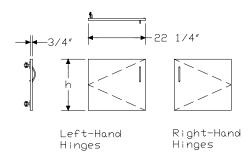
This door attaches to the front of a storage unit. Attachment hardware is included.

Notes

Co/Struc® drawers cannot be specified behind doors.

When specifying 19" or 22"-high lockable door that has drawers above it, specify interior filler (C5009.) to prevent access to cabinet below. For general information on locks, see Keyed-Alike Information in Appendices.

Dimensions



Specification Information

Step 1.

C501

Step 2	. Hinge Location
6.	left-hand hinges
7.	right-hand hinges

Step 3. Height

1922	19" high
2222	22" high
2522	25" high

Step 4. Lock

N no lock

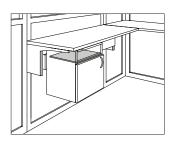
L keyed differently

K keyed alike

N \$343	L	K
\$3//3		
サンマン	429	429
\$394	479	479
\$459	541	541
\$343	429	429
\$394	479	479
\$459	541	541
	\$459 \$343 \$394	\$459 541 \$343 429 \$394 479

Step 5	. Surface Finish	
HF	inner tone light	+\$0
LT	light tone	+\$0
LU	soft white	+\$0
WN	warm grey neutral	+\$0
91	white	+\$31
HM	natural maple	+\$31
нх	aged cherry	+\$31

Step 6.	Pull Option/Finish	
NN	none	+\$0
BK	black	+\$0
NH	brushed nickel	+\$0



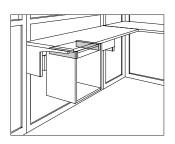
Description

This filler mounts inside a storage unit and provides closure to the cabinet below when Co/Struc drawers are installed. It mounts at either 19" or 22" high.

Notes
Order storage unit (C5010.) separately.
Filler is used with A-size drawers (CO207) or B-size drawers (CO208).

Specification Information			
Step 1	Step 1.		
C5009.1622		\$266	
Step 2	. Surface Finish		
HF	inner tone light	+\$0	
LT	light tone	+\$0	
LU	soft white	+\$0	
WN	warm grey neutral	+\$0	
91	white	+\$16	
нм	natural maple	+\$16	
нх	aged cherry	+\$16	





Description

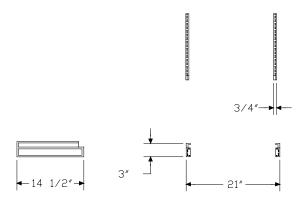
These drawer bearers attach Co/Struc® A-, B-, or C-size drawers in a storage unit. They have integral stops to prevent drawers from falling when pulled out. Mounting hardware is included. Finish is black. Package contains 1 pair.

Notes

Order A-size drawers (CO207), B-size drawers (CO208), or C-size drawers (CO209) separately.

Can be used with locking or non-locking drawers.

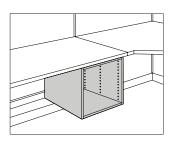
Dimensions



Specification Information

Step 1.

C5048. \$116



Description

This case mounts under a heavy-duty rectangular or corner work surface. It has 2 side panels, a back panel, and a top and bottom panel. Interior components can be height adjusted in 11/4" increments.

Notes

Order heavy-duty work surface (C2141.) or heavy-duty corner work surface (C2215. or C2216.) separately.

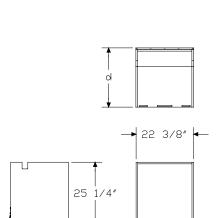
To support case mounted under rectangular work surface, order adapter rail (C1610.

Order optional products separately:

- Storage case bottle drawer (C5045.)
- Storage case door (C5052. or C5053.)
- Storage case drawer (C5043. or C5044.)
- Storage case pullout shelf (C5042.)
- Storage case shelf (C5041.)

For top slot of case, specify 16"-deep drawer or shelf to clear support beam under heavy-duty work surface.

Dimensions



Specification Information

Step 1.

C5040.

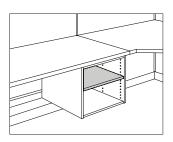
Step 2. Depth

2422 23" deep

3022 29" deep

Prices for Steps 1-2.	
C5040. 2422	\$1044
3022	\$1147

Step	3. Surface Finish	
HF	inner tone light	+\$0
LT	light tone	+\$0
LU	soft white	+\$0
WN	warm grey neutral	+\$0
91	white	+\$72
нм	natural maple	+\$72
нх	aged cherry	+\$72



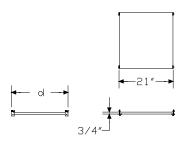
Description

This shelf mounts inside a storage case and adjusts in $1^1/4^n$ increments

Notes

To clear support beam on heavy-duty work surface, shelf must be positioned at least $2^1\!/_2$ " below the surface.

Dimensions



Specification Information

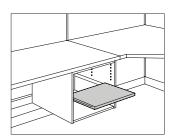
Step 1.

C5041.

Step 2.	. Depth			
2422	23" deep			
3022	29" deep			

Prices for Steps 1-2.	
C5041. 2422	\$329
3022	\$346

Step 3	. Surface Finish	
HF	inner tone light	+\$0
LT	light tone	+\$0
LU	soft white	+\$0
WN	warm grey neutral	+\$0
91	white	+\$21
HM	natural maple	+\$21
нх	aged cherry	+\$21

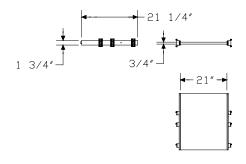


Description

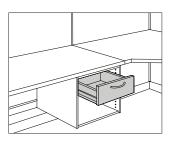
This pullout shelf is $21^1/_4$ " deep and mounts inside a storage case. It adjusts in $1^1/_4$ " increments.

Notes

To clear support beam on heavy-duty work surface, shelf must be positioned at least $2^1/2^n$ below the surface.



Specification Information Step 1.		
C5042	2.2422	\$461
Step 2	2. Surface Finish	
HF	inner tone light	+\$0
LT	light tone	+\$0
LU	soft white	+\$0
WN	warm grey neutral	+\$0
91	white	+\$33
нм	natural maple	+\$33
нх	aged cherry	+\$33



Description

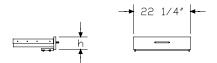
This drawer mounts inside a storage case and is available with or without a lock. The 22"-deep drawer cannot be used in the top position of a storage case.

Notes

For general information on locks, see Keyed-Alike Information in Appendices.

Dimensions





Specification Information

Step 1.

C504

Step 2	2. Depth
--------	----------

3. 16" deep

4. 22" deep

Step 3. Height

For 16" deep (3.)

0422 small, 5" high

0822 medium, 7¹/₂" high

For 22" deep (4.)

0422 small, 5" high

0822 medium, $7^{1/2}$ high

1222 large, 10" high

Step 4. Lock

N no lock

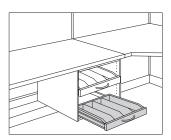
L keyed differently

K keyed alike

Prices for Steps 1-4.			
	N	L	K
C5043. 0422	\$437	721	721
0822	\$548	822	822
C5044. 0422	\$483	637	637
0822	\$578	856	856
1222	\$608	888	888

Step 5.	. Surface Finish	
HF	inner tone light	+\$0
LT	light tone	+\$0
LU	soft white	+\$0
WN	warm grey neutral	+\$0
91	white	+\$41
HM	natural maple	+\$41
НХ	aged cherry	+\$41

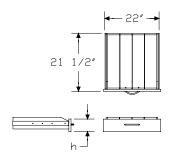
Step 6	. Pull Option/Finish	
NN	none	+\$0
BK	black	+\$0
NH	brushed nickel	+\$0



Description

This pullout drawer mounts in a storage case and has a partial-height front for easy access to contents. It includes 3 dividers.

Dimensions



Specification Information

Step 1.

C5045.

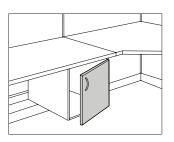
0822 5" high

1222 7¹/₂" high

Prices for Steps 1-2.	
C5045. 0822	\$965
1222	\$1028

Step	3. Surface Finish	
HF	inner tone light	+\$0
LT	light tone	+\$0
LU	soft white	+\$0
WN	warm grey neutral	+\$0
76	light brown walnut	+\$62
91	white	+\$62
HM	natural maple	+\$62
НΧ	aged cherry	+\$62

Step	4. Pull Option/Finish	
NN	none	+\$0
BK	black	+\$0
NH	brushed nickel	+\$0



Description

This door attaches to the front of a storage case. Attachment hardware is included.

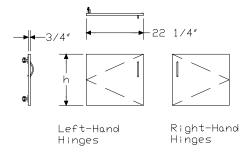
Notes

Co/Struc® storage case drawers and storage case bottle drawers cannot be specified behind doors.

When specifying 17"- or 20"-high lockable door that has drawers above it, specify storage case shelf (C5041.) to prevent access to cabinet below.

For general information on locks, see Keyed-Alike Information in Appendices.

Dimensions



Specification Information

Step 1.

C505

Step 2.	Hinge	Location
---------	-------	----------

2. left-hand hinges

3. right-hand hinges

Step 3. Height

1722 17" high

2022 20" high

2522 25" high

Step 4. Lock

N no lock

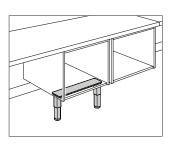
L keyed differently

K keyed alike

Prices for Steps 1-4.			
	N	L	K
C5052. 1722	\$335	418	418
2022	\$362	446	446
2522	\$454	540	540
C5053. 1722	\$345	433	433
2022	\$372	461	461
2522	\$470	558	558

Step 5	. Surface Finish	
91	white	+\$31
HF	inner tone light	+\$0
LT	light tone	+\$0
LU	soft white	+\$0
WN	warm grey neutral	+\$0
нм	natural maple	+\$31
нх	aged cherry	+\$31

Pull Option/Finish	
none	+\$0
black	+\$0
brushed nickel	+\$0
	none black



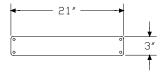
Description

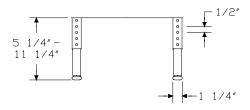
This leg supports a storage case mounted under a heavy-duty work surface. It provides support when the work surface holds heavy loads. The legs adjust in $^{1}/_{2}$ " increments to allow a work surface height of 34" to 38". Leg finish is medium tone.

Notes

Order storage case (C5040.) separately.

Dimensions



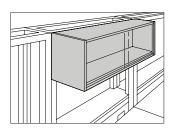


Specification Information

Step 1.

C5050. \$264

HermanMiller



Description

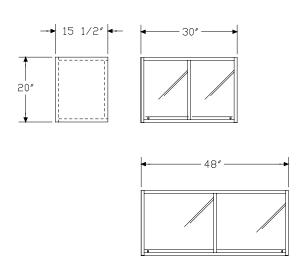
This unit hangs on a module, support panel, or wall strips above a work surface. It has sliding glass doors. Shipped knocked down.

Notes

Order optional task light separately:

• Under shelf LED task light (G6170.)

Dimensions



Specification Information

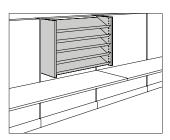
Step 1.

C5014.16

Step 2	2. Width			
30	30" wide			
48	48" wide			

Prices for Steps 1-2.	
C5014.16 30	\$1914
48	\$2238

Step 3	. Surface Finish	
HF	inner tone light	+\$0
LT	light tone	+\$0
LU	soft white	+\$0
WN	warm grey neutral	+\$0
91	white	+\$113
нм	natural maple	+\$113
нх	aged cherry	+\$113



Description

This 3- or 5-shelf unit hangs from a module, panel, or wall strips. It has $9^{\prime\prime}$ - or $16^{\prime\prime}$ -deep shelves that adjust in $2^1/2^{\prime\prime}$ increments. Shelves are flat or slanted at either 11° or 22° angles for gravity-feed dispensing. Shipped knocked down.

Notes

For additional shelf, order add-on shelf (C5025.) separately.

To enclose back of unit, order back panel (C5026.) separately.

To hang unit on architectural wall and enclose back of unit, order shelf unit wall attachment panel (C5036.) separately.

To enclose front of unit, order shelf unit door (C5027., C5028., C5032., C5037., or C5038.) separately.

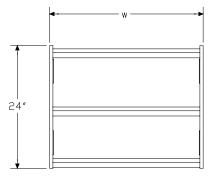
To ease cleaning and prevent the stacking of materials on top of shelf unit, order sloped shelf unit top (CO397.) separately.

Order optional task light for 16"-deep unit separately:

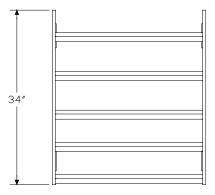
• Under shelf LED task light (G6170.)

To attach task light to slanted shelf, order light bracket (C5051.) separately.





3 Shelves



5 Shelves

Specification Information

Step 1.

C502

Step 2. Shelves/Height

0. 3 shelves and 24" high

1. 5 shelves and 34" high

Step 3. Depth

09 9" deep

16 16" deep

Step 4. Width

24 24" wide

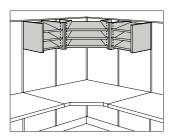
30 30" wide

36 36" wide

48 48" wide

Prices for Steps 1-4.				
	24	30	36	48
C5020. 09	\$664	702	717	755
16	\$832	876	924	1035
C5021. 09	\$933	964	1004	1070
16	\$1120	1193	1265	1400

Step 5	. Side Panel/Shelf Finish	
HF	inner tone light	+\$0
LT	light tone	+\$0
LU	soft white	+\$0
WN	warm grey neutral	+\$0
91	white	+\$62



Description

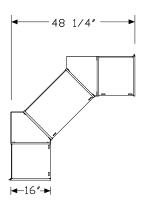
This unit hangs from 24"-wide panels connected by an Action Office® 2-way 90° connector or wall strips used in a corner position. Shelves adjust in $2^1/2^n$ increments and are flat or slanted at either 11° or 22° angles for gravity-feed dispensing. Shipped knocked down.

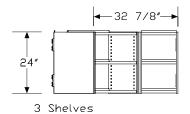
Notes

For additional shelf in center section, order 24"-wide add-on shelf (C5025.1624). For additional shelf in side section, order 14"-wide add-on shelf (C5025.1614).

To cover back of center unit, order back panel (C5026.) separately. To attach task light to slanted center shelf, order light bracket (C5051.) separately.

Dimensions





Specification Information

Step 1.

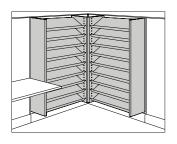
C502

Step 2. Shelves/Height

2.1648 3 shelves and 24" high

Prices for Steps 1-2.	
C5022.1648	\$2597

Step	3. Side Panel/Shelf Finish	
91	white	+\$164
HF	inner tone light	+\$0
LT	light tone	+\$0
LU	soft white	+\$0
WN	warm grev neutral	+\$0

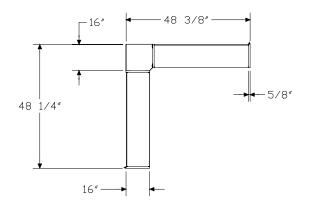


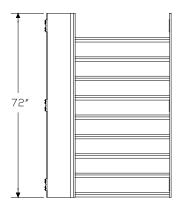
Description

This 72"-high shelf unit hangs from 24"- or 48"-wide panels connected by 1 or 2 Action Office® 2-way 90° connectors or hangs from wall strips used in 1 or 2 90° corners. Shelves adjust in $2^1/2$ " increments and are flat or slanted at either 11° or 22° angles for gravity-feed dispensing. Shipped knocked down.

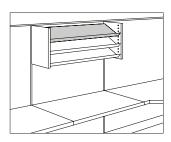
Notes

For additional shelf, order add-on shelf (C5025.1631) separately. To cover shelf unit with dust cover, order add-on shelf (C5025.1631) and place in top position of unit.





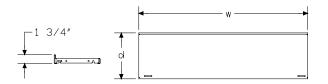
Spe	cification Information	
Step	1.	
C502	4.1648	\$4747
Step	2. Side Panel/Shelf Finish	
HF	inner tone light	+\$0
LT	light tone	+\$0
LU	soft white	+\$0
WN	warm grey neutral	+\$0
91	white	+\$308



Description

This shelf fits inside a shelf unit, diagonal corner shelf unit, or 90° corner shelf unit. It is used as an additional shelf or dust cover.

Dimensions



Specification Information

Step 1.

C5025.

C 1	~	D (1
Sten	,	Denth

09 9" deep

16 16" deep

Step 3. Width

For 9" deep (09)

24 22³/₄" wide

30 28³/₄" wide

36 34³/₄" wide

48 46³/₄" wide

For 16" deep (16)

14 13¹/₂" wide

24 22³/₄" wide

30 28³/₄" wide

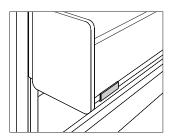
31 30¹/₂" wide

36 34³/₄" wide

48 46³/₄" wide

Prices for Steps 1-3.						
	14	24	30	31	36	48
C5025. 09	_	\$136	148	_	155	178
16	\$143	176	180	186	188	203

Step -	4. Shelf Finish	
91	white	+\$11
HF	inner tone light	+\$0
LT	light tone	+\$0
LU	soft white	+\$0
WN	warm grey neutral	+\$0

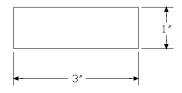


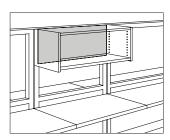
Description

This 3"-wide clip fastens to the edge of a metal shelf and holds content labels. Stick-on labels can be applied to the front of the clip or slide-in labels can be inserted from the back. Package contains 36 clear clips.









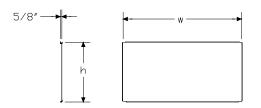
Description

This panel attaches to a 3- or 5-shelf unit or diagonal corner shelf unit and closes the back. The shelf unit's top and bottom shelves must be flat.

Notes

Order shelf unit (C5020. or C5021.) or diagonal corner shelf unit (C5022.) separately.

Dimensions



Specification Information

Step 1.

C5026.

	Step	2.	Height
--	------	----	--------

24 24" high

34 34" high

Step 3. Width

24 22³/₄" wide

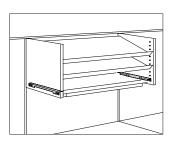
30 28³/₄" wide

36 34³/₄" wide

48 46³/₄" wide

Prices for Steps 1-3.				
	24	30	36	48
C5026. 24	\$265	287	308	367
34	\$318	347	374	435

Step	4. Surface Finish	
HF	inner tone light	+\$0
LT	light tone	+\$0
LU	soft white	+\$0
WN	warm grey neutral	+\$0



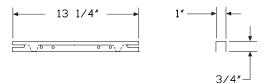
Description

These brackets fasten a task light to the bottom of an overhead cabinet, a flat or slanted shelf in a 3- or 5-shelf unit, or a center shelf in a diagonal corner shelf unit. Package contains 1 pair. Finish is black.

Notes

For 16"-deep shelf, order under shelf LED task light (G6170.) separately.

Dimensions



Specification Information

Step 1.

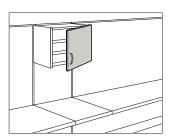
C5051.

Step 2. Usage

16 for 16"-deep shelf

Prices for Steps 1-2.

C5051.16 \$168



Description

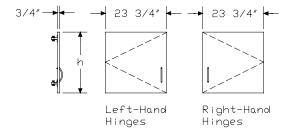
This 24"-wide door encloses a shelf unit. Attachment hardware is included

Notes

For 24"-high door, order 3-shelf unit (C5020.) separately. For 34" high door, order 5-shelf unit (C5021.) separately.

For keyed-alike locks, order lock plugs separately. See Keyed-Alike Information in Appendices.

Dimensions



Specification Information

Step 1.

C502

Step 2. Hinge Location

7. left-hand hinges

8. right-hand hinges

Step 3. Height

2424 24" high

3424 34" high

Step 4. Lock

N no lock

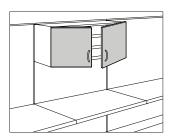
L keyed differently

K keyed alike

Prices for Steps 1-4.			
	N	L	K
C5027. 2424	\$527	677	677
3424	\$691	842	842
C5028. 2424	\$515	667	667
3424	\$684	831	831

Step	5. Surface Finish	
HF	inner tone light	+\$0
LT	light tone	+\$0
LU	soft white	+\$0
WN	warm grey neutral	+\$0
91	white	+\$41
нм	natural maple	+\$41
нх	aged cherry	+\$41

Step 6.	. Pull Option/Finish	
NN	none	+\$0
BK	black	+\$0
NH	brushed nickel	+\$0



Description

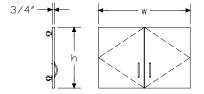
These doors enclose a shelf unit. The doors are available with or without a lock. Attachment hardware is included.

Notes

For 24"high doors, order 3-shelf unit (C5020.) separately.
For 34"high doors, order 5-shelf unit (C5021.) separately.
For keyed-alike locks, order lock plugs separately. See Keyed-Alike

Dimensions

Information in Appendices.



Specification Information

Step 1.

C5032.

Step	2. Height			
24	24" high			
34	34" high			
Step	3. Width			

30	30" wide
36	36" wide

48 48" wide

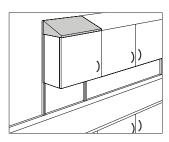
Step 4. Lock

N no lockL keyed differentlyK keyed alike

Prices for Steps 1-4.			
	N	L	K
C5032. 24 30	\$569	730	730
36	\$667	826	826
48	\$818	973	973
34 30	\$740	895	895
36	\$868	1026	1026
48	\$1136	1294	1294

Step 5	Surface Finish	
HF	inner tone light	+\$0
LT	light tone	+\$0
LU	soft white	+\$0
WN	warm grey neutral	+\$0
91	white	+\$52
НМ	natural maple	+\$52
НХ	aged cherry	+\$52

Step 6.	. Pull Option/Finish	
NN	none	+\$0
ВК	black	+\$0
NH	brushed nickel	+\$0



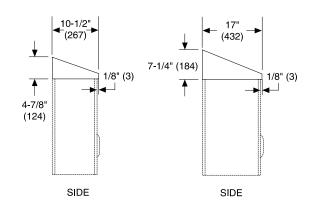
Description

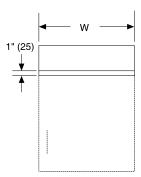
This top attaches to a shelf unit. It is sloped to ease cleaning and prevent the stacking of materials on top of the cabinet.

Notes

Order shelf unit (C5020. or C5021.) separately.

Dimensions





FRONT

Specification Information

Step 1.

CO397.

C+	2	D 41-
Sten	,	Denth

09 10¹/₂" deep

16 17" deep

Step 3. Width

24 24" wide

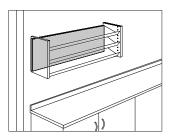
30 30" wide

36 36" wide

48 48" wide

Prices for Steps 1-3.				
	24	30	36	48
CO397.09	\$399	446	484	528
16	\$446	478	528	629

Step	4. Surface Finish	
HF	inner tone light	+\$0
LT	light tone	+\$0
LU	soft white	+\$0
WN	warm grey neutral	+\$0



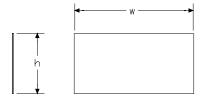
Description

This panel encloses the back of a 3- or 5-shelf unit and allows the shelf unit to hang on an architectural wall.

Notes

Order 3-shelf unit (C5020.) or 5-shelf unit (C5021.) separately.

Dimensions



Specification Information

Step 1.

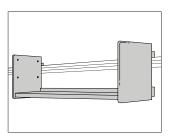
C5036.

Step 2. Height				
24	24" high			
34	34" high			

Step 3. Width				
24	24" wide			
30	30" wide			
36	36" wide			
48	48" wide			

Prices for Steps 1-3.				
	24	30	36	48
C5036. 24	\$318	354	428	497
34	\$343	368	435	519

Step 4	. Surface Finish	
HF	inner tone light	+\$0
LT	light tone	+\$0
LU	soft white	+\$0
WN	warm grey neutral	+\$0
91	white	+\$26
НМ	natural maple	+\$26
нх	aged cherry	+\$26



Description

This 15½"/2" high shelf with a lip hangs from a standard rail or adapter rail. It can hold up to 2 add-on shelves. The underside of the shelf accepts a task light. Attachment hardware is included. Shipped knocked down.

Notes

For enclosed storage, order B-style flipper door (A3310., A3312., or A3313.) separately.

For fully enclosed storage, order A-/B-style flipper door back panel (A3390.) and B-style flipper door (A3310., A3312., or A3313.) separately.

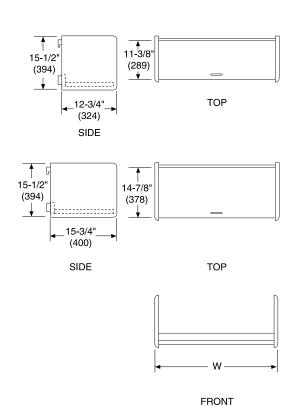
Order optional add-on shelves of equal depth and width separately:

- Add-on shelf (AO521.1524 or AO521.1548)
- Add-on shelf with lip (C3019.)

Order optional task light separately:

• Under shelf LED task light (G6170.)

Dimensions



Specification Information

Step 1.

CO521.

Step	2.	De	pth
------	----	----	-----

13 13" deep

16 16" deep

Step 3. Width

24 24" wide

30 30" wide

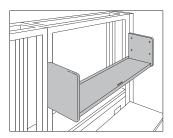
36 36" wide

42 42" wide

48 48" wide

Prices for Steps 1-3.					
	24	30	36	42	48
C0521.13	\$591	606	630	647	682
16	\$816	834	876	897	973

Step 4	. Surface Finish	
HF	inner tone light	+\$0
LT	light tone	+\$0
LU	soft white	+\$0
WN	warm grey neutral	+\$0



Description

This $15^1/2''$ -high shelf with a lip hangs from a panel, a freestanding module, or wall strips. It can hold up to 2 add-on shelves. The underside of the shelf accepts a task light. Attachment hardware is included. Shipped knocked down.

Notes

For enclosed storage, order B-style flipper door (A3310., A3312., or A3313.) separately.

For fully enclosed storage of 24"- to 48"-wide shelf, order A-/B-style flipper door back panel (A3390.) and B-style flipper door (A3310., A3312., or A3313.) separately.

Order optional add-on shelves of equal depth and width separately:

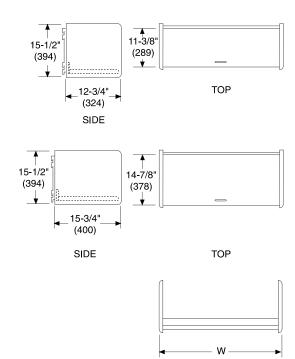
- Add-on shelf (AO521.1524 or AO521.1548)
- Add-on shelf with lip (C3019.)

For 60"-wide shelf, order 60"-wide task light.

Order optional task light separately:

• Under shelf LED task light (G6170.)

Dimensions



FRONT

Specification Information

Step 1.

C3011.

Step	2.	De	pt	h
------	----	----	----	---

13 13" deep

16 16" deep

Step 3. Width

24 24" wide

30 30" wide

36 36" wide

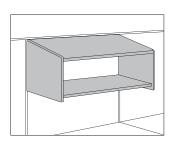
42 42" wide

48 48" wide

60 60" wide

Prices for Steps 1-3.						
	24	30	36	42	48	60
C3011. 13	\$323	339	360	372	395	435
16	\$462	480	504	524	574	689

Step 4	4. Surface Finish	
HF	inner tone light	+\$0
LT	light tone	+\$0
LU	soft white	+\$0
WN	warm grey neutral	+\$0



Description

This 16"-deep shelf hangs from a panel, a freestanding module, or wall strips and has a sloped metal top. A filler piece is included for enclosed storage applications. The underside of the shelf accepts a task light. Attachment hardware is included. Shipped knocked down.

Note:

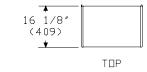
For enclosed storage, order B-style flipper door (A3310., A3312., or A3313.) separately.

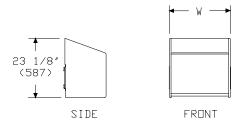
To enclose back of shelf, order A-/B-style flipper door back panel (A3390.) separately.

Order optional task light separately:

• Under shelf LED task light (G6170.)

Dimensions





Specification Information

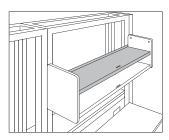
Step 1.

C3091.16

Step 2	2. Width			
24	24" wide			
30	30" wide			
42	42" wide			
48	48" wide			

Prices for Steps 1-2.	
C3091.16 24	\$641
30	\$672
42	\$781
48	\$816

Step 3. Surface Finish			
HF	inner tone light	+\$0	
LT	light tone	+\$0	
LU	soft white	+\$0	
WN	warm grey neutral	+\$0	



Description

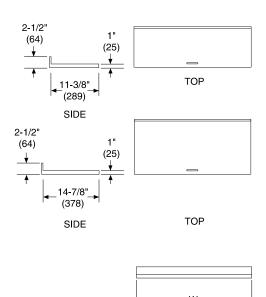
This shelf fits into a B-style shelf or B-style rail-hanging shelf to add a second shelf. Attachment hardware is included.

Notes

Order support components separately:

- B-style (C3011.) shelf
- B-style (CO521.) rail-hanging shelf

Dimensions



FRONT

Specification Information

Step 1.

C3019.

Step	2.	Dep	oth
43		4 2/	-1-

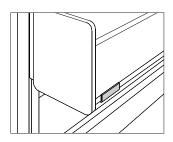
13 13" deep16" deep

Step 3. Width

	•	C -	
Prices	tor	Stens	1-3.

	24	30	36	42	48	60
C3019. 13	\$188	198	220	233	253	283
16	\$277	292	316	334	388	485

Step 4. Surface Finish HF inner tone light +\$0 LT light tone +\$0 LU soft white +\$0 WN warm grey neutral +\$0

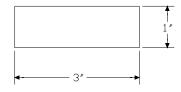


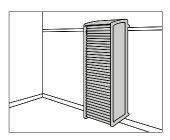
Description

This 3"-wide clip fastens to the edge of a metal shelf and holds content labels. Stick-on labels can be applied to the front of the clip or slide-in labels can be inserted from the back. Package contains 36 clear clips.









Description

This enclosed storage unit hangs on rails for stationary storage. The locker has 20 drawer slots in 3" increments and holds interchangeable components.

The locker has the following lock options: no lock, keyed lock, or keyless lock. The keyless lock mounts on the right-hand side and front of the locker. It includes a back-up keyed lock. The keyless lock is shipped with the battery.

Notes

Order rail components separately:

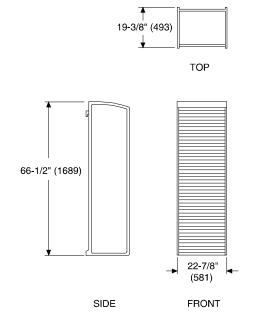
• Standard rail assembly (CO282)

Order transport/storage components separately:

- C tray/shelf (CO203)
- C wire shelf (CO252)
- Cassette assembly (CO565)
- Drawer (CO207, CO208, or CO209)
- Pullout catheter rack (CO469.)

For general information on locks, see Keyed-Alike Information in Appendices.

Dimensions



Specification Information

Step 1.

CO561

Step 2. Lock

FF no lock

FL keyed lock, keyed differently

KA keyed lock, keyed alike

EL keyless lock, keyed differently

EK keyless lock, keyed alike

Price:	s for Steps 1-2.	
CO56	1 FF	\$2353
	FL	\$2564
	KA	\$2564
	EL	\$3791
	EK	\$3791

Step	3. Locker Finish	
HF	inner tone light	+\$0
LT	light tone	+\$0
LU	soft white	+\$0
WN	warm grey neutral	+\$0

Step	4. Door Finish	
3B	beachglass	+\$0
HF	inner tone light	+\$0
LT	light tone	+\$0
LU	soft white	+\$0
TR	clear	+\$0
WN	warm grev neutral	+\$0

Step	5. Key Number	
For ke	eyed lock, keyed alike (KA) or keyless lock, keyed alike (EK)	
01	key number 01	+\$0
02	key number 02	+\$0
03	key number 03	+\$0
04	key number 04	+\$0
05	key number 05	+\$0
06	key number 06	+\$0
07	key number 07	+\$0
80	key number 08	+\$0
09	key number 09	+\$0
10	key number 10	+\$0
11	key number 11	+\$0
12	key number 12	+\$0
13	key number 13	+\$0

14	key number 14	+\$0	61	key number 61	+\$0
15	key number 15	+\$0	62	key number 62	+\$0
16	key number 16	+\$0	63	key number 63	+\$0
17	key number 17	+\$0	64	key number 64	+\$0
18	key number 18	+\$0	65	key number 65	+\$0
19	key number 19	+\$0	66	key number 66	+\$0
20	key number 20	+\$0	67	key number 67	+\$0
21	key number 21	+\$0	68	key number 68	+\$0
	•				
22	key number 22	+\$0	69	key number 69	+\$0
23	key number 23	+\$0	70	key number 70	+\$0
24	key number 24	+\$0	71	key number 71	+\$0
25	key number 25	+\$0	72	key number 72	+\$0
26	key number 26	+\$0	73	key number 73	+\$0
27	key number 27	+\$0	74	key number 74	+\$0
28	key number 28	+\$0	75	key number 75	+\$0
29	key number 29	+\$0	76	key number 76	+\$0
30	key number 30	+\$0	77	key number 77	+\$0
31	key number 31	+\$0	78	key number 78	+\$0
32	key number 32	+\$0	79	key number 79	+\$0
33		+\$0	80	key number 80	+\$0
	key number 33			•	
34	key number 34	+\$0	81	key number 81	+\$0
35	key number 35	+\$0	82	key number 82	+\$0
36	key number 36	+\$0	83	key number 83	+\$0
37	key number 37	+\$0	84	key number 84	+\$0
38	key number 38	+\$0	85	key number 85	+\$0
39	key number 39	+\$0	86	key number 86	+\$0
40	key number 40	+\$0	87	key number 87	+\$0
41	key number 41	+\$0	88	key number 88	+\$0
42	key number 42	+\$0	89	key number 89	+\$0
43	key number 43	+\$0	90	key number 90	+\$0
44	key number 44	+\$0	91	key number 91	+\$0
45	key number 45	+\$0	92	key number 92	+\$0
46	key number 46	+\$0	93	key number 93	+\$0
47	key number 47	+\$0	94	key number 94	+\$0
48	key number 48	+\$0	95	key number 95	+\$0
	,				
49	key number 49	+\$0	96	key number 96	+\$0
50	key number 50	+\$0	97	key number 97	+\$0
51	key number 51	+\$0	98	key number 98	+\$0
52	key number 52	+\$0	99	key number 99	+\$0
53	key number 53	+\$0			
54	key number 54	+\$0			
55	key number 55	+\$0			
56	key number 56	+\$0			
57	key number 57	+\$0			
58	key number 58	+\$0			
59	key number 59	+\$0			
60	key number 60	+\$0			
	ne, namber oo	. 40			



Description

This enclosed storage unit hangs on rails for stationary storage. The locker has 20 drawer slots in 3" increments and holds interchangeable components. Door is hinged at the right. Available with no lock, keyed lock, keyless lock, or RFID lock.

Door frame color matches locker color.

Order rail components separately:

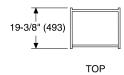
• Standard rail assembly (CO282)

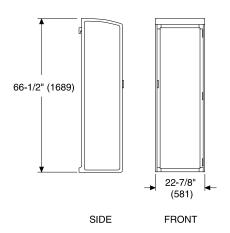
Order transport/storage components separately:

- C tray/shelf (CO203)
- C wire shelf (CO252)
- Cassette assembly (CO565)
- Drawer (CO207, CO208, or CO209)
- Pullout catheter rack (CO469.)

For general information on locks, see Keyed-Alike Information in Appendices.

Dimensions





Specification Information

Step 1.

CO570

Step 2. Lock

FL keyed lock, keyed differently

KA keyed lock, keyed alike

ΚP keyless lock

RF RFID lock

Prices for Steps 1-2.	
CO570 FF	\$3038
FL	\$3277
KA	\$3277
KP	\$3787
RF	\$4711

Step 3. Locker Finish				
HF	inner tone light	+\$0		
LT	light tone	+\$0		
LU	soft white	+\$0		
WN	warm grey neutral	+\$0		

Step 4	. Door Insert Finish	
HF	inner tone light	+\$0
LT	light tone	+\$0
LU	soft white	+\$0
TR	clear	+\$0
WN	warm grey neutral	+\$0

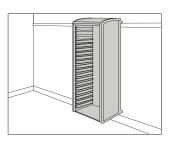
WN	warm grey neutral	+\$0
Step	5. Key Number	
For k	eyed lock, keyed alike (KA)	
01	key number 01	+\$0
02	key number 02	+\$0
03	key number 03	+\$0
04	key number 04	+\$0
05	key number 05	+\$0
06	key number 06	+\$0
07	key number 07	+\$0
80	key number 08	+\$0
09	key number 09	+\$0
10	key number 10	+\$0
11	key number 11	+\$0
12	key number 12	+\$0
13	key number 13	+\$0
14	key number 14	+\$0

146

+\$0 +\$0 +\$0 +\$0 +\$0 +\$0 +\$0

+\$0 +\$0

15	key number 15	+\$0	62	key number 62	
16	key number 16	+\$0	63	key number 63	
17	key number 17	+\$0	64	key number 64	
18	key number 18	+\$0	65	key number 65	
19	key number 19	+\$0	66	key number 66	
20	key number 20	+\$0	67	key number 67	
21	key number 21	+\$0	68	key number 68	
22	key number 22	+\$0	69	key number 69	
23	key number 23	+\$0	70	key number 70	
24	key number 24	+\$0	71	key number 71	
25	key number 25	+\$0	72	key number 72	
26	key number 26	+\$0	73	key number 73	
27	key number 27	+\$0	74	key number 74	
28	key number 28	+\$0	75	key number 75	
29	key number 29	+\$0	76	key number 76	
30	key number 30	+\$0	77	key number 77	
31	key number 31	+\$0	78	key number 78	
32	key number 32	+\$0	79	key number 79	
33	key number 33	+\$0	80	key number 80	
34	key number 34	+\$0	81	key number 81	
35	key number 35	+\$0	82	key number 82	
36	key number 36	+\$0	83	key number 83	
37	key number 37	+\$0	84	key number 84	
38	key number 38	+\$0	85	key number 85	
39	key number 39	+\$0	86	key number 86	
40	key number 40	+\$0	87	key number 87	
41	key number 41	+\$0	88	key number 88	
42	key number 42	+\$0	89	key number 89	
43	key number 43	+\$0	90	key number 90	
44	key number 44	+\$0	91	key number 91	
45	key number 45	+\$0	92	key number 92	
46	key number 46	+\$0	93	key number 93	
47	key number 47	+\$0	94	key number 94	
48	key number 48	+\$0	95	key number 95	
49	key number 49	+\$0	96	key number 96	
50 E1	key number 50	+\$0	97	key number 97	
51	key number 51	+\$0	98	key number 98	
52 52	key number 52	+\$0	99	key number 99	
53 54	key number 53	+\$0			
54 55	key number 54	+\$0 +\$0			
55 56	key number 55	+\$0 +\$0			
56 57	key number 56	+\$0			
57 58	key number 57 key number 58	+\$0 +\$0			
58 50	•	+\$0			
59 60	key number 59 key number 60	+\$0 +\$0			
60 61					
61	key number 61	+\$0			



Description

This storage unit hangs on rails for stationary storage. The locker has 20 drawer slots in 3" increments and holds interchangeable components.

Notes

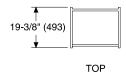
Order rail components separately:

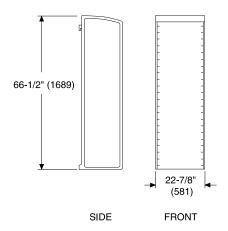
• Standard rail assembly (CO282)

Order transport/storage components separately:

- C tray/shelf (CO203)
- C wire shelf (CO252)
- Cassette assembly (CO565)
- Drawer (CO207, CO208, or CO209)
- Pullout catheter rack (CO469.)

Order optional locker tambour door (CO219) separately.

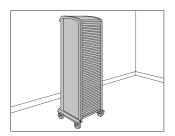




Spec	cification Information	
Step	1.	
CO56	52FF	\$2077
Step	2. Surface Finish	
HF	inner tone light	+\$0
LT	light tone	+\$0
LU	soft white	+\$0
WN	warm grey neutral	+\$0

Locker on Wheel Base, with Tambour Door

CO564



Product Information

Description

This enclosed, mobile storage unit holds interchangeable components to store and transport materials. The locker has 20 drawer slots in 3" increments and a counterweighted base with 5"-diameter casters (2 swivel and 2 swivel with brake). The tambour door slides vertically for access to locker materials. The locker does not include a handle; it is pushed or pulled by grasping the sides. It cannot be linked for multiple towing and cannot be transported in a truck.

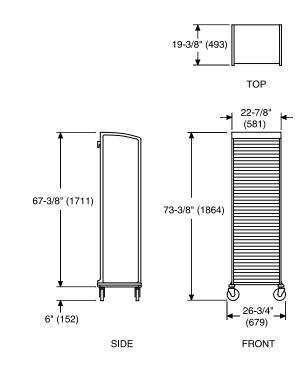
The locker has the following lock options: no lock, keyed lock, or keyless lock. The keyless lock mounts on the right-hand side and front of the locker. It includes a back-up keyed lock. The keyless lock is shipped with the battery.

Notes

Order internal storage components separately:

- A-, B-, or C-size drawers (CO207, CO208, or CO209)
- C tray/shelf (CO203)
- C wire shelf (CO252)
- Cassette assembly (CO565)
- Pullout catheter rack (CO469.)

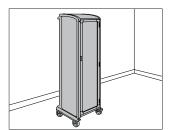
For general information on locks, see Keyed-Alike Information in Appendices.



Spec	ification Information		14	4
tep :			15	
056	4		16	
			17	
Step 2	2. Lock		18	
F	no lock		19	
L	keyed lock, keyed differently		20	ŀ
KA	keyed lock, keyed alike		21	k
EL	keyless lock, keyed differently		22	ke
EK	keyless lock, keyed alike		23	key n
			24	key num
	s for Steps 1-2.	*	25	key numb
C056		\$3285	26	key numbe
	FL	\$3548	27	key numbe
	KA	\$3447	28	key number
	EL	\$4722	29	key number
	EK	\$4722	30	key number
C.			31	key number
	3. Locker Finish		32	key number
HF	inner tone light	+\$0	33	key number
LT	light tone	+\$0	34	key number
LU	soft white	+\$0	35	key number
WN	warm grey neutral	+\$0	36	key number
			37	key number
	4. Door Finish		38	key number
3B	beachglass	+\$0	39	key number
HF	inner tone light	+\$0	40	key number
LT	light tone	+\$0	41	key number
LU 	soft white	+\$0	42	key number
TR	clear	+\$0	43	key number
WN	warm grey neutral	+\$0	44	key number
_			45	key number
	5. Key Number		46	key number
	eyed lock, keyed alike (KA) or keyless lock, keyed ali		47	key number
01	key number 01	+\$0	48	key number
02	key number 02	+\$0	49	key number
03	key number 03	+\$0	50	key number
04	key number 04	+\$0	51	key number
05	key number 05	+\$0	52	key number
06	key number 06	+\$0	53	key number
07	key number 07	+\$0	54	key number
80	key number 08	+\$0	55	key number
09	key number 09	+\$0	56	key number
10	key number 10	+\$0	57	key number
11	key number 11	+\$0	58	key number
12	key number 12	+\$0	59	key number
13	key number 13	+\$0	60	key number

Locker on Wheel Base, with Tambour Door continued

61	key number 61	+\$0
62	key number 62	+\$0
63	key number 63	+\$0
64	key number 64	+\$0
65	key number 65	+\$0
66	key number 66	+\$0
67	key number 67	+\$0
68	key number 68	+\$0
69	key number 69	+\$0
70	key number 70	+\$0
71	key number 71	+\$0
72	key number 72	+\$0
73	key number 73	+\$0
74	key number 74	+\$0
75	key number 75	+\$0
76	key number 76	+\$0
77	key number 77	+\$0
78	key number 78	+\$0
79	key number 79	+\$0
80	key number 80	+\$0
81	key number 81	+\$0
82	key number 82	+\$0
83	key number 83	+\$0
84	key number 84	+\$0
85	key number 85	+\$0
86	key number 86	+\$0
87	key number 87	+\$0
88	key number 88	+\$0
89	key number 89	+\$0
90	key number 90	+\$0
91	key number 91	+\$0
92	key number 92	+\$0
93	key number 93	+\$0
94	key number 94	+\$0
95	key number 95	+\$0
96	key number 96	+\$0
97	key number 97	+\$0
98	key number 98	+\$0
99	key number 99	+\$0



Description

This enclosed, mobile storage unit holds interchangeable components to store and transport materials. The locker has 20 drawer slots in 3" increments and a counterweighted base with 5"-diameter casters (2 swivel and 2 swivel with brake). The door is hinged at the right and swings open for access to locker materials. The locker does not include a handle; it is pushed or pulled by grasping the sides. It cannot be linked for multiple towing and cannot be transported in a truck.

Available with no lock, keyed lock, keyless lock, or RFID lock.

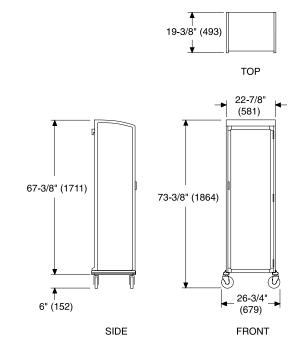
Notes

Door frame color matches locker color.

Order internal storage components separately:

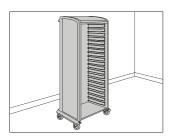
- A-, B-, or C-size drawers (CO207, CO208, or CO209)
- C tray/shelf (CO203)
- C wire shelf (CO252)
- Cassette assembly (CO565)
- Pullout catheter rack (CO469.)

For general information on locks, see Keyed-Alike Information in Appendices.



Spec	ification Information		15	key number 15	
Step 1			16	key number 16	
CO57	4		17	key number 17	
			18	key number 18	
Step 2	2. Lock		19	key number 19	
FF	no lock		20	key number 20	
FL	keyed lock, keyed differently		21	key number 21	
KA	keyed lock, keyed alike		22	key number 22	
KP	keyless lock		23	key number 23	
RF	RFID lock		24	key number 24	
			25	key number 25	
Prices	for Steps 1-2.		26	key number 26	
CO57	4 FF	\$4159	27	key number 27	
	FL	\$4396	28	key number 28	
	KA	\$4396	29	key number 29	
	KP	\$4907	30	key number 30	
	RF	\$5788	31	key number 31	
			32	key number 32	
Step 3	3. Locker Finish		33	key number 33	
HF	inner tone light	+\$0	34	key number 34	
LT	light tone	+\$0	35	key number 35	
LU	soft white	+\$0	36	key number 36	
WN	warm grey neutral	+\$0	37	key number 37	
			38	key number 38	
Step 4	4. Door Finish		39	key number 39	
HF.	inner tone light	+\$0	40	key number 40	
LT	light tone	+\$0	41	key number 41	
.U	soft white	+\$0	42	key number 42	
ΓR	clear	+\$0	43	key number 43	
WN	warm grey neutral	+\$0	44	key number 44	
			45	key number 45	
Step 5	5. Key Number		46	key number 46	
or ke	yed lock, keyed alike (KA)		47	key number 47	
01	key number 01	+\$0	48	key number 48	
02	key number 02	+\$0	49	key number 49	
03	key number 03	+\$0	50	key number 50	
04	key number 04	+\$0	51	key number 51	
05	key number 05	+\$0	52	key number 52	
06	key number 06	+\$0	53	key number 53	
07	key number 07	+\$0	54	key number 54	
08	key number 08	+\$0	55	key number 55	
09	key number 09	+\$0	56	key number 56	
10	key number 10	+\$0	57	key number 57	
11	key number 11	+\$0	58	key number 58	
12	key number 12	+\$0	59	key number 59	
13	key number 13	+\$0	60	key number 60	
14	key number 14	+\$0	61	key number 61	
				*	

62	key number 62	+\$0
63	key number 63	+\$0
64	key number 64	+\$0
65	key number 65	+\$0
66	key number 66	+\$0
67	key number 67	+\$0
68	key number 68	+\$0
69	key number 69	+\$0
70	key number 70	+\$0
71	key number 71	+\$0
72	key number 72	+\$0
73	key number 73	+\$0
74	key number 74	+\$0
75	key number 75	+\$0
76	key number 76	+\$0
77	key number 77	+\$0
78	key number 78	+\$0
79	key number 79	+\$0
80	key number 80	+\$0
81	key number 81	+\$0
82	key number 82	+\$0
83	key number 83	+\$0
84	key number 84	+\$0
85	key number 85	+\$0
86	key number 86	+\$0
87	key number 87	+\$0
88	key number 88	+\$0
89	key number 89	+\$0
90	key number 90	+\$0
91	key number 91	+\$0
92	key number 92	+\$0
93	key number 93	+\$0
94	key number 94	+\$0
95	key number 95	+\$0
96	key number 96	+\$0
97	key number 97	+\$0
98	key number 98	+\$0
99	key number 99	+\$0



Description

This mobile storage unit holds interchangeable components to store and transport materials. The locker has 20 drawer slots in 3" increments and a counterweighted base with 5"-diameter casters (2 swivel and 2 swivel with brake). The locker does not include a handle; it is pushed or pulled by grasping the sides. It cannot be linked for multiple towing and cannot be transported in a truck.

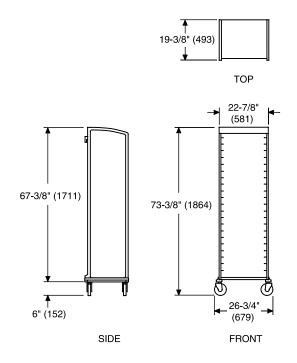
Notes

Order internal storage components separately:

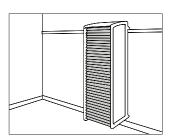
- A-, B-, or C-size drawers (CO207, CO208, or CO209)
- C tray/shelf (CO203)
- C wire shelf (CO252)
- Cassette assembly (CO565)
- Pullout catheter rack (CO469.)

Order optional locker tambour door (CO219) and locker lock kit (CO277) separately.

Order optional locker hinged door (CO290) separately.



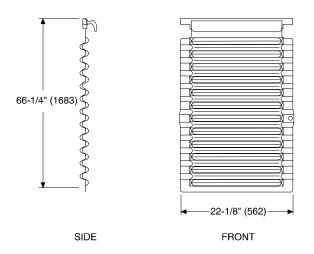
Spec	cification Information	
Step :	1.	
C056	3FF	\$3248
Step 2	2. Surface Finish	
HF	inner tone light	+\$0
LT	light tone	+\$0
LU	soft white	+\$0
WN	warm grey neutral	+\$0



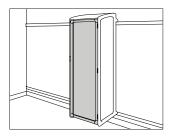
Description

This vertical door provides closure on a locker. It opens by sliding into the locker bottom

		ns



Specif	Specification Information			
Step 1.				
CO219	CO219FF			
Step 2.	Surface Finish			
3B	beachglass	+\$0		
HF	inner tone light	+\$0		
LT	light tone	+\$0		
LU	soft white	+\$0		
TR	clear	+\$0		
WN	warm grey neutral	+\$0		

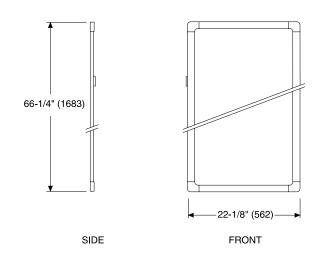


Description

This door provides closure on a locker. It is hinged at the right. Attachment hardware included.

Available with no lock, keyed lock, keyless lock or RFID lock.

Dimensions



Specification Information

key number 13

key number 14

13

14

Step 1.

CO290

Step 2.	Lock	
FF	no lock	
FL	keyed lock, keyed differently	
KA	keyed lock, keyed alike	
KP	keyless lock	
RF	RFID lock	
Prices f	or Steps 1-2.	
CO290	FF	\$965
	FL	\$1209
	KA	\$1209
	KP	\$1723
	RF	\$2697
Step 3.	Door Finish	
HF	inner tone light	+\$0
LT	light tone	+\$0
LU	soft white	+\$0
WN	warm grey neutral	+\$0
Step 4.	Insert Finish	
HF	inner tone light	+\$0
LT	light tone	+\$0
LU	soft white	+\$0
TR	clear	+\$0
WN	warm grey neutral	+\$0
Step 5.	Key Number	
For key	ed lock, keyed alike (KA)	
01	key number 01	+\$0
02	key number 02	+\$0
03	key number 03	+\$0
04	key number 04	+\$0
05	key number 05	+\$0
06	key number 06	+\$0
07	key number 07	+\$0
80	key number 08	+\$0
09	key number 09	+\$0
10	key number 10	+\$0
11	key number 11	+\$0
12	key number 12	+\$0

+\$0

+\$0

15	key number 15	+\$0	62	key number 62	+\$0
16	key number 16	+\$0	63	key number 63	+\$0
17	key number 17	+\$0	64	key number 64	+\$0
18	key number 18	+\$0	65	key number 65	+\$0
19	key number 19	+\$0	66	key number 66	+\$0
20	key number 20	+\$0	67	key number 67	+\$0
21	key number 21	+\$0	68	key number 68	+\$0
22	key number 22	+\$0	69	key number 69	+\$0
23	key number 23	+\$0	70	key number 70	+\$0
24	key number 24	+\$0	71	key number 71	+\$0
25	key number 25	+\$0	72	key number 72	+\$0
26	key number 26	+\$0	73	key number 73	+\$0
27	key number 27	+\$0	74	key number 74	+\$0
28	key number 28	+\$0	75	key number 75	+\$0
29	key number 29	+\$0	76	key number 76	+\$0
30	key number 30	+\$0	77	key number 77	+\$0
31	key number 31	+\$0	78	key number 78	+\$0
32	key number 32	+\$0	79	key number 79	+\$0
33	key number 33	+\$0	80	key number 80	+\$0
34	key number 34	+\$0	81	key number 81	+\$0
35	key number 35	+\$0	82	key number 82	+\$0
36	key number 36	+\$0	83	key number 83	+\$0
37	key number 37	+\$0	84	key number 84	+\$0
38	key number 38	+\$0	85	key number 85	+\$0
39	key number 39	+\$0	86	key number 86	+\$0
40	key number 40	+\$0	87	key number 87	+\$0
41	key number 41	+\$0	88	key number 88	+\$0
42	key number 42	+\$0	89	key number 89	+\$0
43	key number 43	+\$0	90	key number 90	+\$0
44	key number 44	+\$0	91	key number 91	+\$0
45	key number 45	+\$0	92	key number 92	+\$0
46	key number 46	+\$0	93	key number 93	+\$0
47	key number 47	+\$0	94	key number 94	+\$0
48	key number 48	+\$0	95	key number 95	+\$0
49	key number 49	+\$0	96	key number 96	+\$0
50	key number 50	+\$0	97	key number 97	+\$0
51	key number 51	+\$0	98	key number 98	+\$0
52	key number 52	+\$0	99	key number 99	+\$0
53	key number 53	+\$0			
54	key number 54	+\$0			
55	key number 55	+\$0			
56	key number 56	+\$0			
57	key number 57	+\$0			
58	key number 58	+\$0			
59	key number 59	+\$0			
60	key number 60	+\$0			
61	key number 61	+\$0			

Specification Information

FF

HF

LT

LU

01

02

03

04

05

06

07

80

10

11

14

15

17

18

19

20

21

22

23

24

25

26

27

key number 17

key number 18

key number 19

key number 20

key number 21

key number 22

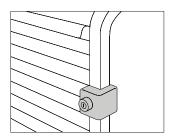
key number 23

key number 24

key number 25

key number 26

key number 27



Product Information

Description

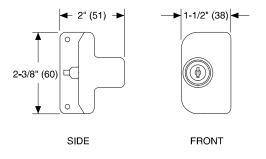
This kit includes a lock and converts a locker with tambour door to a lockable storage unit.

Notes

For general information on locks, see Keyed-Alike Information in Appendices.

Kit must be field installed.

Dimensions



Step 1. CO277 Step 2. Lock keyed differently KA keyed alike Prices for Steps 1-2. CO277 FF \$234 KA \$234 Step 3. Surface Finish inner tone light +\$0 light tone +\$0 soft white +\$0 WN warm grey neutral +\$0 Step 4. Key Number For keyed alike (KA) key number 01 +\$0 key number 02 +\$0 key number 03 +\$0 key number 04 +\$0 key number 05 +\$0 key number 06 +\$0 key number 07 +\$0 key number 08 +\$0 09 key number 09 +\$0 key number 10 +\$0 key number 11 +\$0 12 key number 12 +\$0 13 key number 13 +\$0 key number 14 +\$0 key number 15 +\$0 key number 16 16 +\$0

+\$0

+\$0

+\$0

+\$0

+\$0

+\$0

+\$0

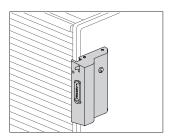
+\$0

+\$0

+\$0

+\$0

	28	key number 28	+\$0	75	key number 75	+\$0
	29	key number 29	+\$0	76	key number 76	+\$0
	30	key number 30	+\$0	77	key number 77	+\$0
	31	key number 31	+\$0	78	key number 78	+\$0
	32	key number 32	+\$0	79	key number 79	+\$0
	33	key number 33	+\$0	80	key number 80	+\$0
)	34	key number 34	+\$0	81	key number 81	+\$0
	35	key number 35	+\$0	82	key number 82	+\$0
	36	key number 36	+\$0	83	key number 83	+\$0
	37	key number 37	+\$0	84	key number 84	+\$0
	38	key number 38	+\$0	85	key number 85	+\$0
	39	key number 39	+\$0	86	key number 86	+\$0
	40	key number 40	+\$0	87	key number 87	+\$0
	41	key number 41	+\$0	88	key number 88	+\$0
	42	key number 42	+\$0	89	key number 89	+\$0
	43	key number 43	+\$0	90	key number 90	+\$0
	44	key number 44	+\$0	91	key number 91	+\$0
	45	key number 45	+\$0	92	key number 92	+\$0
	46	key number 46	+\$0	93	key number 93	+\$0
	47	key number 47	+\$0	94	key number 94	+\$0
	48	key number 48	+\$0	95	key number 95	+\$0
	49	key number 49	+\$0	96	key number 96	+\$0
	50	key number 50	+\$0	97	key number 97	+\$0
	51	key number 51	+\$0	98	key number 98	+\$0
	52	key number 52	+\$0	99	key number 99	+\$0
	53	key number 53	+\$0			
	54	key number 54 key number 55	+\$0 +\$0			
	55 56		+\$0			
	57	key number 56 key number 57	+\$0			
	58	key number 58	+\$0			
	59	key number 59	+\$0			
	60	key number 60	+\$0			
	61	key number 61	+\$0			
	62	key number 62	+\$0			
	63	key number 63	+\$0			
	64	key number 64	+\$0			
	65	key number 65	+\$0			
	66	key number 66	+\$0			
	67	key number 67	+\$0			
	68	key number 68	+\$0			
	69	key number 69	+\$0			
	70	key number 70	+\$0			
	71	key number 71	+\$0			
	72	key number 72	+\$0			
	73	key number 73	+\$0			
	74	key number 74	+\$0			



Description

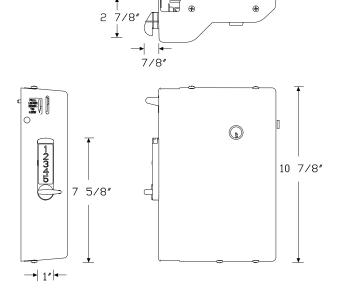
This keyless lock converts a locker with tambour door to a lockable storage unit. The keyless lock mounts on the right-hand side and front of the locker. It includes a back-up keyed lock. The keyless lock is shipped with the battery.

Notes

For general information on locks, see Keyed-Alike Information in Appendices.

Kit must be field installed.

Dimensions



7 1/2"-

Specification Information

Step 1.

CO279E

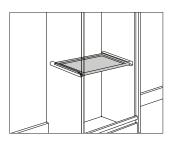
Step 2	. Lock
K	keyless lock, keyed alike
L	kevless lock, keved differently

Prices for Steps 1-2.	
CO279E K	\$1539
L	\$1539

Step 3. Surface Finish				
HF	inner tone light	+\$0		
LT	light tone	+\$0		
LU	soft white	+\$0		
WN	warm grey neutral	+\$0		

Step 4. Key Number				
For keyless lock, keyed alike (K)				
00	key number 00	+\$0		
01	key number 01	+\$0		
02	key number 02	+\$0		
03	key number 03	+\$0		
04	key number 04	+\$0		
05	key number 05	+\$0		
06	key number 06	+\$0		
07	key number 07	+\$0		
80	key number 08	+\$0		
09	key number 09	+\$0		
10	key number 10	+\$0		
11	key number 11	+\$0		
12	key number 12	+\$0		
13	key number 13	+\$0		
14	key number 14	+\$0		
15	key number 15	+\$0		
16	key number 16	+\$0		
17	key number 17	+\$0		
18	key number 18	+\$0		
19	key number 19	+\$0		
20	key number 20	+\$0		
21	key number 21	+\$0		
22	key number 22	+\$0		
23	key number 23	+\$0		
24	key number 24	+\$0		
25	key number 25	+\$0		
26	key number 26	+\$0		

27	key number 27	+\$0	74	key number 74	+\$0
28	key number 28	+\$0	75	key number 75	+\$0
29	key number 29	+\$0	76	key number 76	+\$0
30	key number 30	+\$0	77	key number 77	+\$0
31	key number 31	+\$0	78	key number 78	+\$0
32	key number 32	+\$0	79	key number 79	+\$0
33	key number 33	+\$0	80	key number 80	+\$0
34	key number 34	+\$0	81	key number 81	+\$0
35	key number 35	+\$0	82	key number 82	+\$0
36	key number 36	+\$0	83	key number 83	+\$0
37	key number 37	+\$0	84	key number 84	+\$0
38	key number 38	+\$0	85	key number 85	+\$0
39	key number 39	+\$0	86	key number 86	+\$0
40	key number 40	+\$0	87	key number 87	+\$0
41	key number 40	+\$0	88	key number 88	+\$0
42	key number 42	+\$0	89	key number 89	+\$0
43	key number 42	+\$0	90	key number 90	+\$0
		+\$0			+\$0
44 45	key number 44 key number 45	+\$0	91	key number 91	+\$0
	·		92	key number 92	
46	key number 46	+\$0	93	key number 93	+\$0
47	key number 47	+\$0	94	key number 94	+\$0
48	key number 48	+\$0	95	key number 95	+\$0
49	key number 49	+\$0	96	key number 96	+\$0
50	key number 50	+\$0	97	key number 97	+\$0
51	key number 51	+\$0	98	key number 98	+\$0
52	key number 52	+\$0	99	key number 99	+\$0
53	key number 53	+\$0			
54	key number 54	+\$0			
55	key number 55	+\$0			
56	key number 56	+\$0			
57	key number 57	+\$0			
58	key number 58	+\$0			
59	key number 59	+\$0			
60	key number 60	+\$0			
61	key number 61	+\$0			
62	key number 62	+\$0			
63	key number 63	+\$0			
64	key number 64	+\$0			
65	key number 65	+\$0			
66	key number 66	+\$0			
67	key number 67	+\$0			
68	key number 68	+\$0			
69	key number 69	+\$0			
70	key number 70	+\$0			
71	key number 71	+\$0			
72	key number 72	+\$0			
73	key number 73	+\$0			



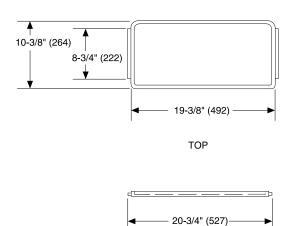
Description

This component provides storage in an endoscopy/catheter cabinet. It has 2 usable surfaces: 1 surface has raised edges to prevent items from rolling off; the reverse surface is flat for applications where raised edges would interfere with material storage.

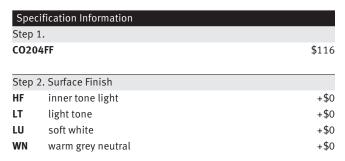
Notes

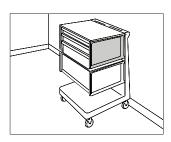
Tray/shelf surface with raised edges can be configured with subcontainers; order subcontainers separately.

Dimensions



FRONT





Description

This frame hangs on a standard rail or adapter rail, or it is supported by an L cart, process table, counter top, or heavy-duty storage work surface. It has 4 slots at 3" intervals to enclose and support storage components and accessories. The C frame cannot mount under a 24"-wide work surface and it is not recommended for overhead storage.

Notes

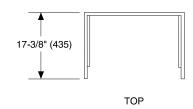
Order support components separately:

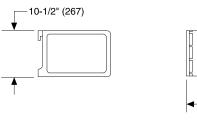
- Adapter rail (C1610.)
- Counter top (CO555, or CO556)
- L cart (CO212)
- Process table (C4115., C4215., or C4313.)
- Lab work table (C461G., C462G., or C462C.)
- Standard rail (CO282)
- Work table (C4312.)
- Workstation (C4310. or C4311.)

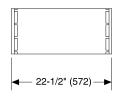
Order storage components separately:

- C tray/shelf (CO203)
- Drawer (CO207, CO208, or CO209)

Dimensions



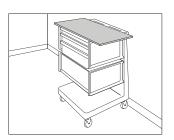




SIDE FRONT

Speci	fication Information	
Step 1		
CO205	FF	\$308
Step 2	Surface Finish	
HF	inner tone light	+\$0
LT	light tone	+\$0
LU	soft white	+\$0
WN	warm grey neutral	+\$0

+\$0



Product Information

Description

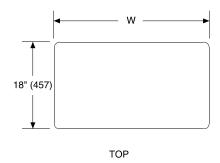
This surface mounts on a C frame to provide a work surface or storage surface. It includes a gripper package for attaching the top to a C frame.

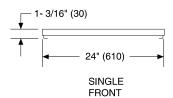
The single or extended counter top fits on 1 C frame. The extended counter top extends 4" past each C frame side.

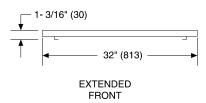
Notes

Order C frame (CO205) separately.

Dimensions







Specification Information

warm grey neutral

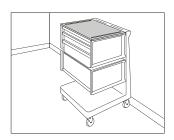
Step 1.

co

WN

Step 2. Configuration/Width	
555FF single	
556FF extended	
Prices for Steps 1-2.	
CO555FF	\$231

CO556FF		\$276
Step	3. Surface Finish	
HF	inner tone light	+\$0
LT	light tone	+\$0
LU	soft white	+\$0

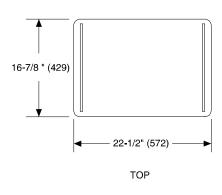


Description

This lid provides a top for a C frame. It has raised side edges to keep items from sliding off.

Notes

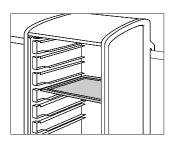
Use lid when storing L cart below 38"-high process table or cantilevered work surface; existing drawer bearers must be removed.





FRONT

Spe	cification Information	
Step	1.	
CO201FF		\$216
Step	2. Surface Finish	
HF	inner tone light	+\$0
LT	light tone	+\$0
LU	soft white	+\$0
WN	warm grey neutral	+\$0



Description

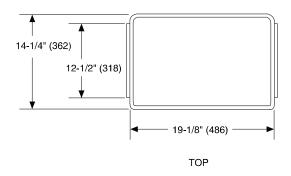
This component provides storage within a C frame, locker, or interior cabinet adapter. It is designed with 2 usable surfaces: 1 surface has raised edges to prevent items from rolling off; the reverse surface is flat for applications where raised edges would interfere with material storage.

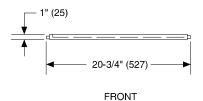
Notes

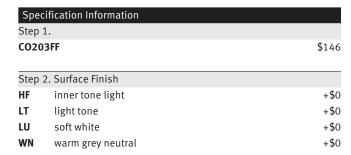
Order support component separately:

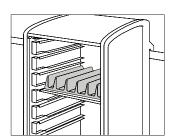
- C frame (CO205)
- Interior cabinet adapter (CG591.)
- Locker or locker on wheel base (CO561, CO562, CO563, or CO564)

 Tray/shelf surface with raised edges can be configured with subcontainers or subdivider vane. Order subdivider vane (CO242) or subcontainers separately.



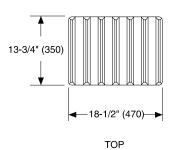


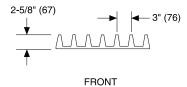




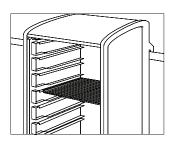
Description

This component organizes IV bags, forms, tape rolls, and other small items within a drawer or C tray/shelf.









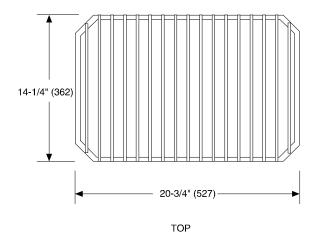
Description

This wire shelf fits into the slots of a C frame, locker, or interior cabinet adapter and stores items requiring air circulation. It cannot be used with a subdivider vane or subdivider.

Notes

Order support component separately:

- C frame (CO205)
- Interior cabinet adapter (CG591.)
- Locker or locker on wheel base (CO561, CO562, CO563, or CO564)

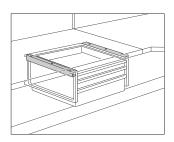




FRONT



Step 2	. Surface Finish	
LU	soft white	+\$0

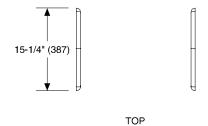


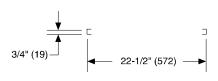
Description

This hardware package mounts a C frame under a work surface. 1 gripper package is required to mount each C frame to a work surface. Attachment screws are included.

Notes

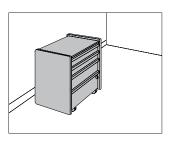
C frame cannot mount with grippers under heavy-duty work surface.





FRONT

Specif	ication Information	
Step 1.		
CO266	FF	\$90
Step 2.	Surface Finish	
HF	inner tone light	+\$0
LT	light tone	+\$0
LU	soft white	+\$0
WN	warm grey neutral	+\$0



Description

This mobile caddy fits below a hanging or freestanding work surface. It has full-width pulls, casters, 2 3''-high drawers, 1 6''-high drawer, and 1 9''-high drawer. The drawers can be removed and reconfigured within the caddy or used in other products that accept 20''-wide plastic drawers.

The 9"-high drawer is available with a lock.

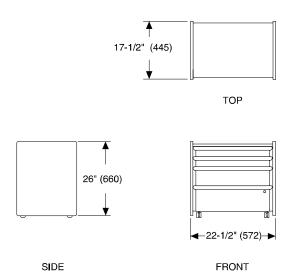
Notes

For caddy without drawers, order drawers separately.

For general information on locks, see Keyed-Alike Information in Appendices.

Ships fully assembled.

Dimensions



Specification Information

Step 1.

C069

Step 2	. Configuration
2.20	no drawers
3.20	drawers

Step 3. Lock

For no lock (*), skip this step.

For no drawers (2.20), skip this step.

For drawers (3.20)

L 9"-high drawer keyed differently

K 9"-high drawer keyed alike

Prices for Steps 1-3.	
CO692.20	\$1980
C0693.20	\$2597
CO693.20 L	\$2741
К	\$2741

Step 4. Surface Finish		
HF	inner tone light	+\$0
LT	light tone	+\$0
LU	soft white	+\$0
WN	warm grey neutral	+\$0

Step 5	Step 5. Drawer Finish			
For dr	awers (3.20)			
2B	juniper	+\$0		
3B	beachglass	+\$0		
6F	midnight	+\$0		
DA	deep blue	+\$0		
HF	inner tone light	+\$0		
LT	light tone	+\$0		
LU	soft white	+\$0		
VR	vivid red	+\$0		
WN	warm grey neutral	+\$0		
ZP	terra cotta	+\$0		

Step 6. Key Number		
For 9'	"-high drawer keyed alike (K)	
01	key number 01	+\$0
02	key number 02	+\$0

Drawer Caddy with Casters

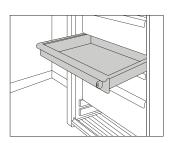
continued

03	key number 03	+\$0	50	key number 50	+\$0
04	key number 04	+\$0	51	key number 51	+\$0
05	key number 05	+\$0	52	key number 52	+\$0
06	key number 06	+\$0	53	key number 53	+\$0
07	key number 07	+\$0	54	key number 54	+\$0
08	key number 08	+\$0	55	key number 55	+\$0
09	key number 09	+\$0	56	key number 56	+\$0
10	key number 10	+\$0	57	key number 57	+\$0
					+\$0
11	key number 11	+\$0	58	key number 58	
12	key number 12	+\$0	59	key number 59	+\$0
13	key number 13	+\$0	60	key number 60	+\$0
14	key number 14	+\$0	61	key number 61	+\$0
15	key number 15	+\$0	62	key number 62	+\$0
16	key number 16	+\$0	63	key number 63	+\$0
17	key number 17	+\$0	64	key number 64	+\$0
18	key number 18	+\$0	65	key number 65	+\$0
19	key number 19	+\$0	66	key number 66	+\$0
20	key number 20	+\$0	67	key number 67	+\$0
21	key number 21	+\$0	68	key number 68	+\$0
22	key number 22	+\$0	69	key number 69	+\$0
23	key number 23	+\$0	70	key number 70	+\$0
24	key number 24	+\$0	71	key number 71	+\$0
25	key number 25	+\$0	72	key number 72	+\$0
26	key number 26	+\$0	73	key number 73	+\$0
27	key number 27	+\$0	74	key number 74	+\$0
28	key number 28	+\$0	75	key number 75	+\$0
29	key number 29	+\$0	76	key number 76	+\$0
30	key number 30	+\$0	77	key number 77	+\$0
31	key number 31	+\$0	78	key number 78	+\$0
32	key number 32	+\$0	79	key number 79	+\$0
33	key number 33	+\$0	80	key number 80	+\$0
34	key number 34	+\$0	81	key number 81	+\$0
35	key number 35	+\$0	82	key number 82	+\$0
36	key number 36	+\$0	83	key number 83	+\$0
37	key number 37	+\$0	84	key number 84	+\$0
38	key number 38	+\$0	85	key number 85	+\$0
39	key number 39	+\$0	86	key number 86	+\$0
40	key number 40	+\$0	87	key number 87	+\$0
41	key number 41	+\$0	88	key number 88	+\$0
42	key number 42	+\$0	89	key number 89	+\$0
43	key number 43	+\$0	90	key number 90	+\$0
44	key number 44	+\$0	91	key number 91	+\$0
45	key number 45	+\$0	92	key number 92	+\$0
46	key number 46	+\$0	93	key number 93	+\$0
47	key number 47	+\$0	93 94	key number 94	+\$0
	key number 47 key number 48			key number 95	+\$0 +\$0
48	•	+\$0	95		
49	key number 49	+\$0	96	key number 96	+\$0

Drawer Caddy with Casters

continued

97	key number 97	+\$0
98	key number 98	+\$(
99	key number 99	+\$0



Description

This drawer fits into a locker or C frame and has stops to prevent accidental removal. It can also be mounted under a work surface using drawer bearers, ordered separately. The drawer is available with no lock, keyed lock, keyless lock or RFID lock.

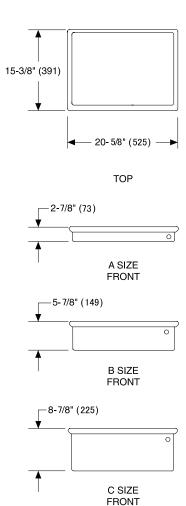
Notes

To mount drawer under table or work surface, order drawer bearer package (CO228) or lockable drawer bearer (CO396) separately. Order optional A-size subcontainer (CO231, CO232, CO233, CO234, CO235, or CO369) or B-size subcontainer (CO236, CO238, or CO240) separately.

Drawer with keyless lock (KP) or RFID (RF) option cannot be used in locker with tambour door.

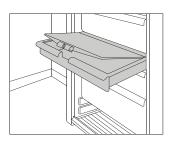
Keyed lock is located on right side; keyless lock and RFID lock are located on left side.

For general information on locks, see Keyed-Alike Information in Appendices.



Specif	ication Information		Ston	5. Key Number	
Step 1.				5. Key Number eyed alike (KA)	
CO20			01	key number 01	+\$0
CO20			02	key number 02	+\$0
Sten 2	Size/Height		03	key number 03	+\$0
7	a size		04	key number 04	+\$0
8	b size		05	key number 05	+\$0
9	c size		06	key number 06	+\$0
	C 312C		07	key number 07	+\$0
Step 3.	Lock		08	key number 08	+\$0
FF	no lock		09	key number 09	+\$0
FL	keyed differently		10	key number 10	+\$0
KA	keyed alike		11	key number 11	+\$0
KP	keyless lock		12	key number 12	+\$0
RF	RFID lock		13	key number 13	+\$0
			14	key number 14	+\$0
Prices f	For Steps 1-3.		15	key number 15	+\$0
CO207		\$133	16	key number 16	+\$0
	FL	\$278	17	key number 17	+\$0
	KA	\$278	18	key number 18	+\$0
	KP	\$888	19	key number 19	+\$0
	RF	\$1922	20	key number 20	+\$0
			21	key number 21	+\$0
CO208	FF	\$173	22	key number 22	+\$0
	FL	\$315	23	key number 23	+\$0
	KA	\$315	24	key number 24	+\$0
	KP	\$922	25	key number 25	+\$0
	RF	\$1956	26	key number 26	+\$0
			27	key number 27	+\$0
CO209	FF	\$216	28	key number 28	+\$0
	FL	\$361	29	key number 29	+\$0
	KA	\$361	30	key number 30	+\$0
	КР	\$968	31	key number 31	+\$0
	RF	\$2000	32	key number 32	+\$0
			33	key number 33	+\$0
Step 4.	Surface Finish		34	key number 34	+\$0
2B	juniper	+\$0	35	key number 35	+\$0
3B	beachglass	+\$0	36	key number 36	+\$0
6F	midnight	+\$0	37	key number 37	+\$0
DA	deep blue	+\$0	38	key number 38	+\$0
HF	inner tone light	+\$0	39	key number 39	+\$0
LT	light tone	+\$0	40	key number 40	+\$0
LU	soft white	+\$0	41	key number 41	+\$0
VR	vivid red	+\$0	42	key number 42	+\$0
WN	warm grey neutral	+\$0	43	key number 43	+\$0
YT	yellow	+\$0	44	key number 44	+\$0
			45	key number 45	+\$0

46	key number 46	+\$0	93	key number 93	+\$0
47	key number 47	+\$0	94	key number 94	+\$0
48	key number 48	+\$0	95	key number 95	+\$0
49	key number 49	+\$0	96	key number 96	+\$0
50	key number 50	+\$0	97	key number 97	+\$0
51	key number 51	+\$0	98	key number 98	+\$0
52	key number 52	+\$0	99	key number 99	+\$0
53	key number 52	+\$0	"	key number 33	+ 40
54	key number 54	+\$0			
55	key number 55	+\$0			
56	key number 56	+\$0			
57	key number 57	+\$0			
58	key number 58	+\$0			
59	key number 59	+\$0			
60	key number 60	+\$0			
61	key number 61	+\$0			
62	key number 62	+\$0			
63	key number 63	+\$0			
64	key number 64	+\$0			
65	key number 65	+\$0			
66	key number 66	+\$0			
67	key number 67	+\$0			
68	key number 68	+\$0			
69	key number 69	+\$0			
70	key number 70	+\$0			
71	key number 71	+\$0			
72	key number 72	+\$0			
73	key number 73	+\$0			
74	key number 74	+\$0			
75	key number 75	+\$0			
76	key number 76	+\$0			
77	key number 77	+\$0			
78	key number 78	+\$0			
79	key number 79	+\$0			
80	key number 70	+\$0			
81	key number 81	+\$0			
82	key number 82	+\$0			
	-				
83	key number 83	+\$0			
84	key number 84	+\$0			
85	key number 85	+\$0			
86	key number 86	+\$0			
87	key number 87	+\$0			
88	key number 88	+\$0			
89	key number 89	+\$0			
90	key number 90	+\$0			
91	key number 91	+\$0			
92	key number 92	+\$0			
	•				



Description

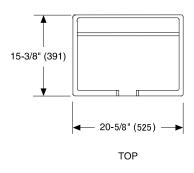
This drawer has a hinged steel lid that can be locked. The lid can open when the drawer is pulled out to a stop position; the lid cannot be removed.

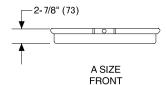
The drawer is 3", 6", or 9" high.

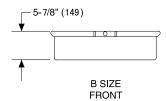
Notes

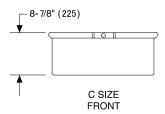
For B-size drawer with lockable lid, order A-size subcontainer only. For C-size drawer with lockable lid, order A- or B-size subcontainers only. For general information on locks, see Keyed-Alike Information in Appendices.

Dimensions









Specification Information

Step 1

Step 5. Lid Finish

soft white

LU

Step 1.		
CO37		
Step 2.	Size/Height	
0	a size	
2	b size	
4	c size	
Step 3.	Lid Lock	
FF	keyed differently	
KA	keyed alike	
Prices f	or Steps 1-3.	
CO370	FF	\$47
	KA	\$47
CO372	FF	\$50
	KA	\$50
CO374	FF	\$55
	КА	\$55
Step 4.	Drawer Finish	
2B	juniper	+\$
3B	beachglass	+\$
6F	midnight	+\$0

Step 4	. Drawer Finish	
2B	juniper	+\$0
3B	beachglass	+\$0
6F	midnight	+\$0
DA	deep blue	+\$0
HF	inner tone light	+\$0
LT	light tone	+\$0
LU	soft white	+\$0
VR	vivid red	+\$0
WN	warm grey neutral	+\$0

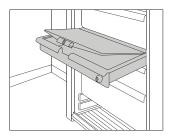
Step	6. Key Number	
For k	eyed alike (KA)	
01	key number 01	+\$0
02	key number 02	+\$0
03	key number 03	+\$0
04	key number 04	+\$0
05	key number 05	+\$0
06	key number 06	+\$0
07	key number 07	+\$0
80	key number 08	+\$0

+\$0

09	key number 09	+\$0	56	key number 56	+\$0
10	key number 10	+\$0	57	key number 57	+\$0
11	key number 11	+\$0	58	key number 58	+\$0
12	key number 12	+\$0	59	key number 59	+\$0
13	key number 13	+\$0	60	key number 60	+\$0
14	key number 14	+\$0	61		+\$0
15	key number 15	+\$0	62		+\$0
16	key number 16	+\$0	63		+\$0
17	key number 17	+\$0	64		+\$0
18	key number 18	+\$0	65		+\$0
19	key number 19	+\$0	66		+\$0
20	key number 20	+\$0	67		+\$0
21	key number 21	+\$0	68		+\$0
22	key number 22	+\$0	69		+\$0
23	key number 23	+\$0	70		+\$0
		+\$0			+\$0
24	key number 24		71		
25	key number 25	+\$0	72		+\$0
26	key number 26	+\$0	73		+\$0
27	key number 27	+\$0	74		+\$0
28	key number 28	+\$0	75		+\$0
29	key number 29	+\$0	76		+\$0
30	key number 30	+\$0	77		+\$0
31	key number 31	+\$0	78		+\$0
32	key number 32	+\$0	79		+\$0
33	key number 33	+\$0	80		+\$0
34	key number 34	+\$0	81		+\$0
35	key number 35	+\$0	82		+\$0
36	key number 36	+\$0	83	key number 83	+\$0
37	key number 37	+\$0	84	key number 84	+\$0
38	key number 38	+\$0	85	key number 85	+\$0
39	key number 39	+\$0	86	key number 86	+\$0
40	key number 40	+\$0	87	key number 87	+\$0
41	key number 41	+\$0	88	key number 88	+\$0
42	key number 42	+\$0	89	key number 89	+\$0
43	key number 43	+\$0	90	key number 90	+\$0
44	key number 44	+\$0	91	key number 91	+\$0
45	key number 45	+\$0	92	key number 92	+\$0
46	key number 46	+\$0	93	key number 93	+\$0
47	key number 47	+\$0	94		+\$0
48	key number 48	+\$0	95		+\$0
49	key number 49	+\$0	96		+\$0
50	key number 50	+\$0	97		+\$0
51	key number 51	+\$0	98		+\$0
52	key number 52	+\$0	99		+\$0
53	key number 53	+\$0		,	- 40
54	key number 54	+\$0			
55	key number 55	+\$0			
		. 40			

Locked Drawer with Lockable Lid

CO371 CO373 CO375



Product Information

Description

This drawer fits into a locker and has stops to prevent accidental removal. It has a lockable, non-removable lid that can open when the drawer is pulled out. The drawer is available with a keyed lock, keyless lock or RFID lock.

Notes

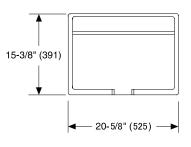
Locked drawer with lockable lid cannot be used with a C frame.

Drawer with keyless lock (KP) or RFID lock (RF) option cannot be used in locker with tambour door.

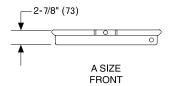
Keyed lock is located on right side; keyless lock and RFID lock are located on left side.

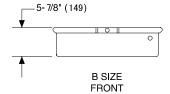
For general information on locks, see Keyed-Alike Information in Appendices.

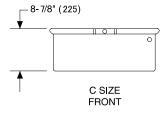
Dimensions



TOP







	fication Information		04	key number 04	
ep 1	•		05	key number 05	
37			06	key number 06	
			07	key number 07	
ep 2	. Size/Height		08	key number 08	
	a size		09	key number 09	
	b size		10	key number 10	
	c size		11	key number 11	
_	D //: 1		12	key number 12	
2p 3	. Drawer/Lid Lock		13	key number 13	
	keyed differently		14	key number 14	
	keyed alike		15	key number 15	
	keyless lock		16	key number 16	
	RFID lock		17	key number 17	
	far Chang 1 7		18	key number 18	
	for Steps 1-3.	4/07	19	key number 19	
i/1	. FF	\$607	20	key number 20	
	KA	\$607	21	key number 21	
	KP	\$1240 \$2201	22	key number 22	
	RF	\$2291	23	key number 23	
) FF		24	key number 24	
/ 3	3 FF	\$646	25	key number 25	
	KA	\$646	26	key number 26	
	KP	\$1284	27	key number 27	
	RF	\$2339	28	key number 28	
7.	· FF	4/0/	29	key number 29	
/ 5	FF VA	\$694 \$711	30	key number 30	
	KA	\$711 \$1221	31	key number 31	
	KP	\$1321 \$3373	32	key number 32	
	RF	\$2372	33 34	key number 33	
1.	. Drawer Finish			key number 34	
4		+\$0	35 36	key number 35	
	juniper	+\$0 +\$0		key number 36	
	beachglass midnight	+\$0 +\$0	37 38	key number 37	
	deep blue	+\$0 +\$0	38 39	key number 38 key number 39	
	inner tone light	+\$0	40 41	key number 40 key number 41	
	light tone	+\$0	41	•	
	soft white	+\$0	42	key number 42	
ı	vivid red	+\$0	43	key number 43	
l	warm grey neutral	+\$0	44	key number 44	
n F	Drawar Koy Number		45 46	key number 45	
	. Drawer Key Number		46 47	key number 46	
кеј	ved alike (KA)	. 40	47 40	key number 47	
<u>.</u>	key number 01	+\$0	48	key number 48	
	key number 02	+\$0	49	key number 49	

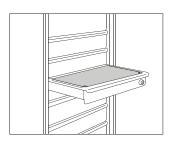
51	key number 51	+\$0 9	8	key number 98	+\$0
52	key number 52		9	key number 99	+\$0
53	key number 53	+\$0	•	Key Hamber 99	. 40
54	key number 54		Step 6	6. Lid Finish	
55	key number 55	+\$0 L l		soft white	+\$0
56	key number 56	+\$0			
57	key number 57	+\$0 S	Step 7	7. Lid Key Number	
58	key number 58	+\$0 F6	or ke	yed alike (KA) or keyless lock (KP)	
59	key number 59	+\$0	1	key number 01	+\$0
60	key number 60	+\$0 0	2	key number 02	+\$0
61	key number 61		3	key number 03	+\$0
62	key number 62		4	key number 04	+\$0
63	key number 63		15	key number 05	+\$0
64	key number 64		6	key number 06	+\$0
65	key number 65		7	key number 07	+\$0
66	key number 66		8	key number 08	+\$0
67	key number 67		9	key number 09	+\$0
68	key number 68		.0	key number 10	+\$0
69	key number 69		.1	key number 11	+\$0
70 71	key number 70	·	.2	key number 12	+\$0
71 72	key number 71 key number 72		.4	key number 13 key number 14	+\$0 +\$0
73	key number 73		.5	key number 15	+\$0
74	key number 74		.6	key number 16	+\$0
75	key number 75		.7	key number 17	+\$0
76	key number 76		.8	key number 18	+\$0
77	key number 77		9	key number 19	+\$0
78	key number 78		20	key number 20	+\$0
79	key number 79		21	key number 21	+\$0
80	key number 80	+\$0 2	2	key number 22	+\$0
81	key number 81	+\$0 2	23	key number 23	+\$0
82	key number 82	+\$0 2	24	key number 24	+\$0
83	key number 83	+\$0 2	25	key number 25	+\$0
84	key number 84	·	26	key number 26	+\$0
85	key number 85		27	key number 27	+\$0
86	key number 86	•	8.	key number 28	+\$0
87	key number 87	·	.9	key number 29	+\$0
88	key number 88		0	key number 30	+\$0
89	key number 89		81	key number 31	+\$0
90	key number 90		2	key number 32	+\$0
91	key number 91		3	key number 33	+\$0
92	key number 92		4	key number 34	+\$0
93	key number 93		5	key number 35	+\$0
94	key number 94 key number 95		6	key number 36 key number 37	+\$0
95 96	key number 95 key number 96		7	key number 37 key number 38	+\$0 +\$0
96 97	key number 96		8 9	key number 38 key number 39	+\$0
9/	key liullibel 97	+⊅∪ 3	7	key number 39	+\$0

Locked Drawer with Lockable Lid

continued

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40	key number 40	+\$0	87	key number 87	+\$0
41	key number 41	+\$0	88	key number 88	+\$0
42	key number 42	+\$0	89	key number 89	+\$0
43	key number 43	+\$0	90	key number 90	+\$0
44	key number 44	+\$0	91	key number 91	+\$0
45	key number 45	+\$0	92	key number 92	+\$0
46	key number 46	+\$0	93	key number 93	+\$0
47	key number 47	+\$0	94	key number 94	+\$0
48	key number 48	+\$0	95	key number 95	+\$0
49	key number 49	+\$0	96	key number 96	+\$0
50	key number 50	+\$0	97	key number 97	+\$0
51	key number 51	+\$0	98	key number 98	+\$0
52	key number 52	+\$0	99	key number 99	+\$0
53	key number 53	+\$0			
54	key number 54	+\$0			
55	key number 55	+\$0			
56	key number 56	+\$0			
57	key number 57	+\$0			
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67	key number 67	+\$0			
68	key number 68	+\$0			
69 70	key number 69	+\$0			
70 71	key number 70	+\$0			
71 72	key number 71	+\$0 +\$0			
72 73	key number 72 key number 73	+\$0			
74	key number 74	+\$0			
7 4 75	key number 75	+\$0			
76	key number 76	+\$0			
77	key number 77	+\$0			
78	key number 78	+\$0			
79	key number 79	+\$0			
80	key number 80	+\$0			
81	key number 81	+\$0			
82	key number 82	+\$0			
83	key number 83	+\$0			
84	key number 84	+\$0			
85	key number 85	+\$0			
86	key number 86	+\$0			
	•	•			



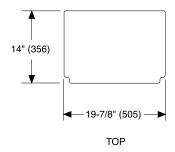
Description

This clear lid fits on a Co/Struc drawer and provides top closure.

Notes

Order drawer (CO207, CO208, or CO209) separately.

Dimensions



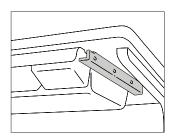


Specification Information

Step 1.

CO508.20

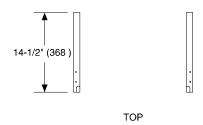
\$199

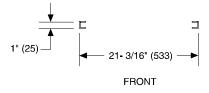


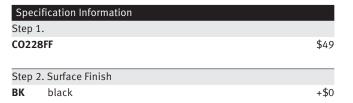
Description

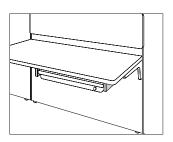
This package is used to mount a nonlocking drawer under a work surface. The drawer bearer has integral stops to prevent drawers from falling when pulled out. Mounting hardware is included.

Dimensions





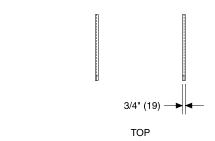


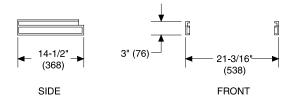


Description

This component is used to mount a drawer with lock under a work surface. The lockable drawer bearer has integral stops to prevent drawers from falling when pulled out. Mounting hardware is included.

Dimensions



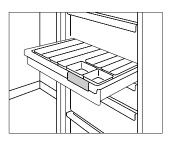


Specification Information	
Step 1.	
CO396FF	\$108

Step 2	2. Surface Finish	
ВК	black	+\$0

CO274 CO462



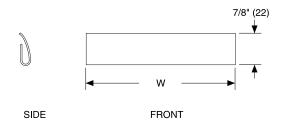


Product Information

Description

This clip snaps onto a drawer, tray/shelf, or flipper to hold content labels. The clip accepts pressure-sensitive labels from the front or slide-in labels from the back. Finish is clear. Package contains 12 clips; labels not included.

Dimensions



Specification Information

Step 1.

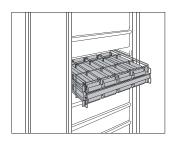
CO

Step 2. Width

27427 6" wide

462 19" wide

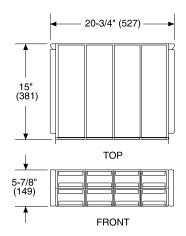
Prices for Steps 1-2.	
CO27427	\$48
CO462	\$84

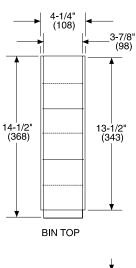


Description

This assembly fits inside a locker or C frame or fits below a work surface with a drawer bearer. It has a wire cassette, cassette bins, and subdividers. The assembly fills 2 slots in a locker or C frame.

Dimensions



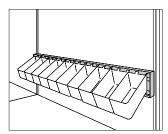




	fication Information	
Step 1.		
CO565	FF	\$719
Step 2	. Surface Finish	
LU	soft white	+\$0

Dispensing Rail

CO365 CO366 CO367 CO368



Product Information

Description

This rail attaches to a panel, a freestanding module, or wall strips to support subcontainers at a 15° angle for gravity-feed dispensing. Package contains 2.

The A-size rail holds A-size subcontainers; the B-size rail holds B-size subcontainers.

Notes

Dispensing rails hold the following number of subcontainers:

A-Size Rail Width—Number of Subcontainers

24"-5 A-1, A-2, A-3 or A-4

24"-2 A-5

24"-10 A-8

48"-10 A-1, A-2, A-3, or A-4

48"-5 A-5

48"-20 A-8

B-Size Rail Width—Number of Subcontainers

24"-5 B-1 or B-3

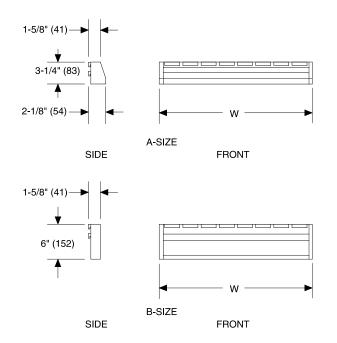
24"-2 B-5

48"-10 B-1 or B-3

48"-5 B-5

Order optional A-size subcontainer (CO231, CO232, CO233, CO234, CO235, or CO369) or B-size subcontainer (CO236, CO238, or CO240) separately.

Dimensions



Specification Information Step 1. CO36 Step 2. Size/Width a size and 24" wide 6FF a size and 48" wide 7FF b size and 24" wide b size and 48" wide 8FF Prices for Steps 1-2. \$500 CO365FF CO366FF \$638 CO367FF \$538 CO368FF \$642 Step 3. Surface Finish soft white +\$0

Subcontainer C0231 C0232 C0233 C0234 C0235 C0236 C0238 C0240

Product Information

Description

This storage container fits into a drawer or onto a dispensing rail to organize and store small items. Package contains 12.

The A-size subcontainer is used with an A-size drawer (without lid) or A-size dispensing rail. It is $2^3/_{16}$ " high; depth and width dimensions are:

Type—Depth—Width

 $A-1-4^9/_{16}"-4^9/_{16}"$

 $A-2-9^3/_{16}"-4^9/_{16}"$

 $A-3-13^{13}/_{16}"-4^{9}/_{16}"$

 $A-4-18^{7}/_{16}"-4^{9}/_{16}"$

 $A-5-9^3/_{16}"-9^3/_{16}"$

 $A-8-13^{13}/_{16}"-2^{1}/_{4}"$

The B-size subcontainer is used with a B-size drawer (without lid), B-size dispensing rail, or C-size drawer. It is $5^3/_{16}$ " high; depth and width dimensions are:

Type-Depth-Width

B-1-4⁹/₁₆"-4⁹/₁₆"

B-3-13¹³/₁₆"-4⁹/₁₆"

 $B-5-9^3/_{16}"-9^3/_{16}"$

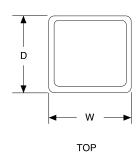
Notes

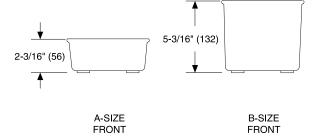
Order following products separately:

- Drawer (CO207, CO208, or CO209)
- Dispensing rail (CO365, CO366, CO367, or CO368)

Dimensions

CO369





Specification Information Step 1.

со

Step 2.	Size
231FF	a-1
232FF	a-2
233FF	a-3
234FF	a-4
235FF	a-5
369FF	a-8
236FF	b-1
238FF	b-3
240FF	b-5

Prices for Steps 1-2.	
CO231FF	\$108
CO232FF	\$108
CO233FF	\$118
CO234FF	\$118
CO235FF	\$118
CO369FF	\$113
CO236FF	\$118
CO238FF	\$162
CO240FF	\$162

Step 3	. Surface Finish	
LU	soft white	+\$0

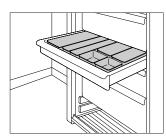
A-Size Drawer Organizer Kit

CO540 CO541

CO542

CO543 CO544

CO545



Product Information

Description

This kit fits inside an A-size drawer (without lid) and has 6 combinations of subcontainers and subcontainer dividers.

A-size subcontainer is $2^3/_{16}$ " high. Width and depth dimensions are:

Type-Width-Depth

 $A-1-4^9/_{16}"-4^9/_{16}"$

 $A-2-4^9/_{16}"-9^3/_{16}"$

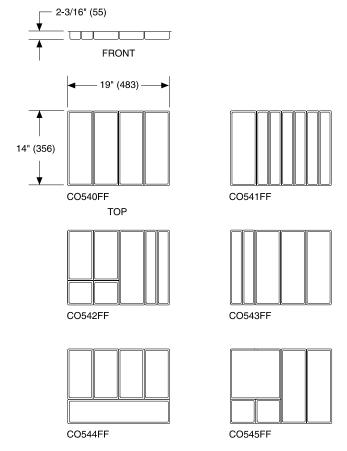
 $A-3-4^9/_{16}"-13^{13}/_{16}"$

 $A-4-4^9/_{16}"-18^7/_{16}"$

 $A-5-9^3/_{16}"-9^3/_{16}"$

A-8-21/4"-1313/16"

Dimensions



Specification Information

Step 1.

CO54

Step 2. Components

OFF 4 a-3 subcontainers, 6 a-3 dividers

1FF 1 a-3 subcontainer, 6 a-8 subcontainers, 2 a-3 dividers, 7 a-8 dividers

2FF 2 a-1 subcontainers, 2 a-2 subcontainers, 1 a-3 subcontainer, 2 a-8 subcontainers, 4 a-3 dividers, 3 a-8 dividers

3FF 3 a-3 subcontainers, 2 a-8 subcontainers, 4 a-3 dividers, 3 a-8 dividers

4FF 4 a-2 subcontainers, 1 a-4 subcontainer, 8 a-3 dividers

5FF 2 a-1 subcontainers, 2 a-3 subcontainers, 1 a-5 subcontainer, 4 a-3 dividers

Prices for Steps 1-2.

C0540FF \$100

C0541FF \$105

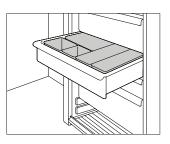
C0542FF \$105

C0543FF \$100

C0544FF \$100

C0545FF \$100

Step 3. Surface Finish LU soft white +\$0



Description

This kit fits inside a B-size drawer (without lid) or C-size drawer and has 2 combinations of subcontainers and subcontainer dividers.

The B-size subcontainer is $5\sqrt[3]{_{16}}$ " high. Width and depth dimensions are:

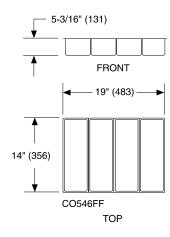
Type-Width-Depth

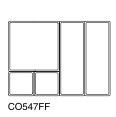
B-1-49/16"-49/16"

B-3 $-4^9/_{16}$ " $-13^{13}/_{16}$ "

 $B-5-9^3/_{16}"-9^3/_{16}"$

Dimensions





Specification Information

Step 1.

CO54

Step 2. Components

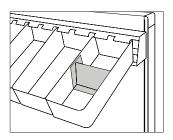
6FF 4 b-3 subcontainers, 4 b-3 dividers

7FF 2 b-1 subcontainers, 2 b-3 subcontainers, 1 b-5 subcontainer,

2 b-3 dividers

Prices for Steps 1-2.	
CO546FF	\$120
CO5//7FF	\$120

Step 3	3. Surface Finish	
LU	soft white	+\$0

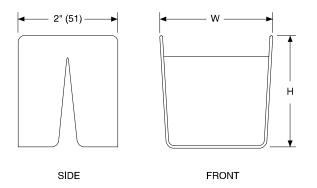


Description

This divider fits into subcontainers to separate and organize stored items. A divider can be adjusted by sliding it to the desired position. The divider is not available for A-5 and B-5 subcontainers. Package contains 12.

The divider for an A-8 subcontainer is $1^5/8''$ high and $2^1/8''$ wide; the divider for an A-1, A-2, A-3, or A-4 subcontainer is $1^5/8''$ high and $4^1/4''$ wide; and the divider for a B-1 or B-3 subcontainer is 4'' high and $4^1/4''$ wide.

Dimensions



Specification Information

Step 1.

CO3

Step 2. Usage

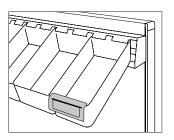
78FF for a-8 subcontainer

79FF for a-1, a-2, a-3, or a-4 subcontainers

80FF for b-1 or b-3 subcontainers

Prices for Steps 1-2.	
CO378FF	\$101
CO379FF	\$101
CO380FF	\$103

Step 3.	Surface Finish	
LU	soft white	+\$0



Description

This snap-on handle has a surface for identification labels in a picking station. It also can convert a small or large subcontainer into a drawer when used on the flat surface of a C tray. The handle cannot be used with a subcontainer in an A-size drawer. Package contains 12.

Notes

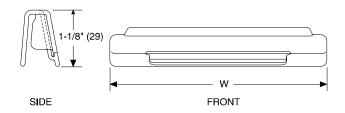
Handle accepts following label:

• $2^{1}/8$ "-wide handle: 3/4" × 1" gummed label

• $4^{1}/_{2}$ "-wide handle: $3^{1}/_{4}$ " × 3" drop-in label

For $4^{1}/_{2}$ "-wide handle, order label (CO459) separately.

Dimensions

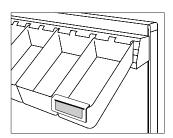


Specification Information Step 1.

CO37

Step	2. Width	
6FF	2¹/8″ wide	
7FF	4¹/₂" wide	
Prices	s for Steps 1-2.	
CO37	'6FF	\$53
C037	7FF	\$67

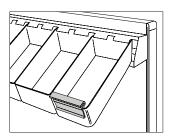
Step 3.	Surface Finish	
LU	soft white	+\$0



Description

This label slides into a $4^{1}/2^{"}$ -wide subcontainer handle. Package contains 100 cards with 10 perforated labels per card (1000 labels total).

Specification Information	
Step 1.	
CO459	\$45

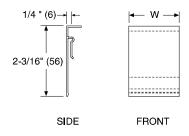


Description

This flag snaps onto subcontainers that are hung from a dispensing rail. It provides a visible surface for identification labels. Package contains 12.

The flag for an A-8 subcontainer is $1^1/_4$ " wide; the flag for an A-3 or B-3 subcontainer is $3^1/_2$ " wide.

Dimensions



Specification Information

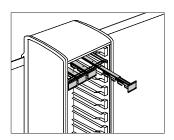
Step 1.

CO38

Stan	2. Usage
1FF	for a-8 subcontainer
2FF	for a-3 or b-3 subcontainer
Prices	s for Stens 1-2

\$146
\$165

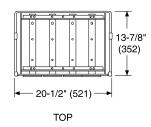
Step 3	. Surface Finish	
LU	soft white	+\$0

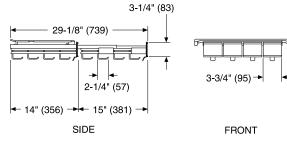


Description

This 20"-wide, powder-coated wire rack fits into the slots of a locker to organize catheters. It is available with 3 or 4 independent, pullout slides. Each pullout slide has 4 prongs, 4 side label clips, and 1 front label holder. Each prong holds up to 10 catheters. Finish is soft white.

Dimensions





Specification Information

Step 1.

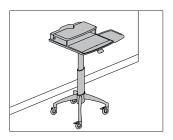
CO469.20

Step 2. Slides

03 3 slides04 4 slides

Prices for Steps 1-2.

CO469.20 03 \$1049 **04** \$1172

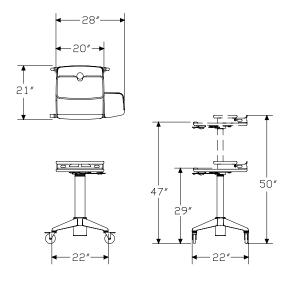


Description

This height-adjustable laptop cart delivers point-of-care technology and holds a 17" laptop. The surface provides security by locking a laptop into place during use. The cart holds a maximum of 30 pounds and has 4"-high casters; 2 locking and 2 nonlocking. It has an 18" height-adjustment range and is adjusted with a paddle on the front of the surface. The cart includes a swivel mouse tray. Shipped fully assembled.

The surface is Cloud Surf laminate; the base finish is polished aluminum.

Dimensions



Specification Information

Step 1.

CO600.

Step 2. Power Option

N no power stripP power strip

Step 3. Bar Code Scanner Holder

N no bar code scanner holderB bar code scanner holder

Step 4. Utility Basket

N no utility basket

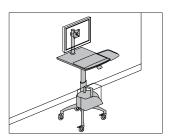
U utility basket

Step 5. Drawer

N no drawer

D drawer

Prices for	Steps 1-5.				
		NN	ND	UN	UD
CO600.N	N	\$3810	4356	4099	4644
	В	\$3957	4499	4246	4786
Р	N	\$4296	4836	4586	5126
	R	\$4438	4980	4727	5269

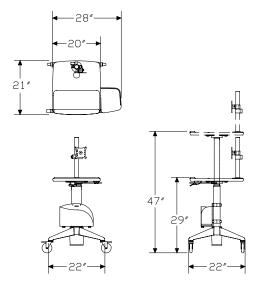


Description

This height-adjustable cart delivers point-of-care technology. It holds a flat panel monitor arm and includes a 10"-wide column-mounted CPU holder with straps. The arm meets VESA standards (Video Electronic Standards Association - Mounting Interface Standards). The cart holds a maximum of 30 pounds and has 4"-high casters; 2 locking and 2 nonlocking. It has an 18" height-adjustment range and is adjusted with a paddle on the front of the surface. The cart includes a swivel mouse tray and 2 plates: 75mm and 100mm. Shipped fully assembled.

The surface is Cloud Surf laminate; the base finish is polished aluminum; and the CPU holder is black.

Dimensions



Specification Information

Step 1.

CO601.

Step 2. Power Option

N no power stripP power strip

Step 3. Bar Code Scanner Holder

N no bar code scanner holder

B bar code scanner holder

Step 4. Utility Basket

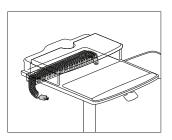
N no utility basketU utility basket

Step 5. Drawer

N no drawer

D drawer

Prices for Steps 1-5.				
	NN	ND	UN	UD
CO601.N N	\$4020	4593	4324	4898
В	\$4174	4747	4480	5050
P N	\$4528	5099	4835	5406
В	\$4683	5253	4988	5557



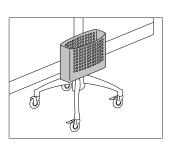
Description

This hospital-grade power cord has a 1.5^{\prime} coiled cord that extends to 7.5^{\prime} . Finish is black.

Dimensions

Specification Information	
Step 1.	
C0602.	\$256





Description

This perforated basket attaches to the column of a laptop or flat-panel cart and holds a utility basket. It can be used to hold charts, paper products, and other supplies. Finish is black.

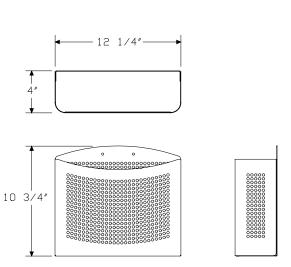
Dimensions



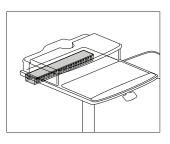
Step 1.

CO605. \$325









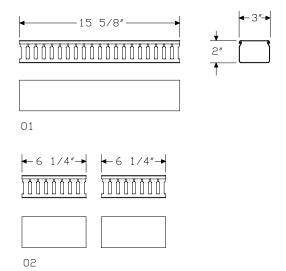
Description

This holder attaches to the surface of a laptop or flat-panel cart. It manages cables and wires and includes reusable cable ties. Finish is black.

Notes

Laptop-cart cable manager has 1 solid holder. Flat-panel-cart cable manager has 2 pieces that attach to each side of the flat-screen arm holder and go down through the work surface.

Dimensions



Specification Information

Step 1.

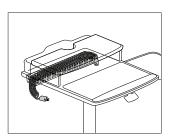
CO608.

Step 2. Usage

O1 for laptop cart

02 for flat panel cart

Prices for Steps 1-2.	
CO608.01	\$234
02	\$234



Description

This hospital-grade power cord has a 1.5' coiled cord that extends to 7.5'. Finish is black.

Dimensions

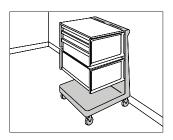


Step 1.

CO609.

\$460





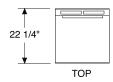
Description

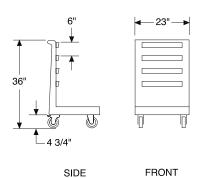
This mobile cart has a platform, 4 rail profiles for hanging frames, and 4 casters (2 swivel and 2 swivel with brake) that are $4^3/4^{\prime\prime}$ hard-rubber zinc.

Notes

To hang drawer or shelf storage components, order C frame (CO205) separately.

Dimensions





Specification Information

Step 1.

CO212

Step 2. Application

standard

Prices for Steps 1-2.

CO212 FF \$1094

Step	3. Surface Finish	
HF	inner tone light	+\$0
LT	light tone	+\$0
LU	soft white	+\$0
WN	warm grey neutral	+\$0

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20-Day or Less/Assigned Lead-Time Order Information — Healthcare

20-Day or Less/Assigned Lead-Time Programs

20-day or less and assigned lead-time products are designed for established Herman Miller dealers with pre-approved credit.

Products are distributed from multiple manufacturing facilities across the United States. All products and options not designated by an Assigned Lead-Time icon A will ship in 20 business days or less after being acknowledged by Herman Miller. Products and options designated by an A are on the assigned lead-time program and will ship in 20 days, less than 20 days, or more than 20 days from order acknowledgement.

Ordering Procedure

Please place orders through Order Manager. If this is not available to you, place orders through mail or fax. Verbal purchase orders will not be accepted.

Order Entry fax number: (616) 654 3085.

For more information, contact your Customer Care representative at: (866) 854 3048 ext 3400

Shipments and Delivery

Per Herman Miller Terms and Conditions.

Changes and Cancellation

Per Herman Miller Terms and Conditions.

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Packaging/Keyed-Alike Information — Co/Struc® System

Packaging

Packaging varies according to individual product. A surcharge may be added for special packaging requests. Contact Customer Care for specific information.

Keyed-Alike Locks

All components with locks may be specified keyed alike.

Keyed-alike Co/Struc components with a "CO" or "CV" prefix will be shipped with lock plugs installed. Mobile Technology Support products (CO600, CO601, and CO606) cannot be ordered keyed

Keyed-alike Co/Struc components with a "C" prefix will be shipped with lock chassis installed. Lock plugs will be shipped separately, tagged for product and location as specified. Installation of lock plugs will be on-site according to instructions provided. Herman Miller, Inc., will not be responsible for lock plug installation.

To order keyed-alike locks for "C" prefix components, specify keyed alike. Then place a separate order for plugs and locks:

- 1. List plug part number and key number (232092-XXX); select a key number (or numbers) between 226 and 324.
- 2. List quantity of locks per key number.
- 3. Indicate this is a no charge order.

 Keyed-alike locks are field installed.

A Medeco master key can be used to open any lock on Co/Struc components with a "CO" or "CV" prefix, except on Mobile Technology Support products CO600, CO601, and CO606. Customers interested in ordering master keys should contact Customer Care with a written request. To remove lock plugs from existing components, loosen the hex nut inside the product and remove the plug. These locks are available in key numbers 01 through 99. To remove lock plugs from locker with electronic lock, remove the cover from the e-lock mounting plate (be careful not to separate battery wires from unit). Next, loosen the hex nut inside the cover and remove the plug.

A Hudson master key can be used to open any lock on Co/Struc components with a "C" prefix. To remove lock plugs from existing components, a removal key or lock change tool is required. Customers interested in ordering master keys, removal keys, or lock change tools should contact Customer Care with a written request. Locks for "C" prefix components are available in key numbers 226 through 324 but are ordered as key numbers 01 through 99. Use the following chart to cross-reference the number selection.

"C" L I	A - 1 1 #C" 1
"C" lock order numbers	Actual "C" lock
1	plug numbers
2	226
2	227 228
3	
4	229
5	230
6	231
7 8	231 232 233
	233
9	234
10 11 12 13 14	235
11	236
12	237
13	238
14	239
15	240
16 17	241
17	242
18	243
19	244
20	245
21	246
22	247
23	248
18 19 20 21 22 23 24	249
25	250
25 26	251
	251
27	252 253
28	
29	254
30	255
31	256 257
29 30 31 32 33	
33	258
34	259
35	260
36	261
37	262
38	263
39	264
40	265
41	266
42	267
43	268
44	269
45	270
46	271
47	272
48	273
49	274
50	275
	_, _

"C" lock	Actual "C" lock
order numbers	plug numbers
51	276
52	277
53	278
54	279
55	280
56	281
57	282
58	283
59	284
60	285
61	286
62	287
63	288
64	289
65	290
66	291
67	292
68	293
69	294
70	295
71	296
72	297
73	298
74	299
76	
75 76	300
76	301
77	302
78	303
79	304
80	305
81	306
82	307
83	308
84	309
85	310
86	311
87	312
88	313
89	314
90	315
91	316
92	• • • • • • • • • • • • • • • • • • • •
93	317
	318
94	319
95	320
96	321
97	322
98	323
99	324

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