



Prices effective July 5, 2023

Published January 2024

Compass™ System

Introduction	page 2
Compass™ System	3
Walls	5
Surfaces	40
Storage	59
Close-Outs	86
Transport	92
Rails and Accessories	96
Indices	115
By Name	115
By Number	117
Appendices	
20-Day or Less/Assigned Lead-Time Order Information - Healthcare	
For the latest materials information, refer to the Materials pages on HermanMiller.com.	

Introduction

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.HermanMiller.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  will ship in **20 business days or less** after being acknowledged by Herman Miller.

Products and options designated by an  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.

Walls

Surfaces

Storage

Close-Outs

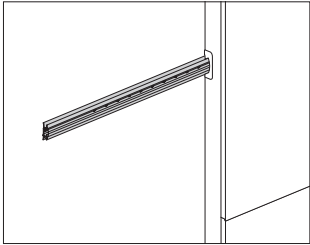
Transport

Rails and Accessories



Wall Rail

TW100.



Product Information

Description

This rail attaches to an architectural wall to support stiles for attaching tiles and components. The rail does not require attaching to wall studs; it attaches directly to finished 5/8"-thick or thicker drywall using wall anchors specified separately. Finish is anodized aluminum.

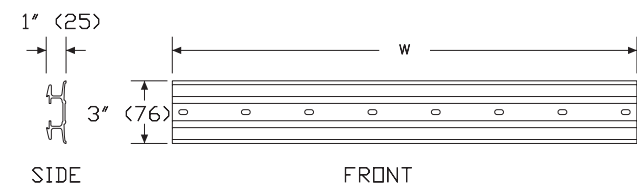
Notes

Specify wall anchors (TW109.) separately.

Specify optional products separately:

- Wall Rail End Cap (TW104.)
- Wall Rail Insert (TW102.)

Dimensions



Specification Information

Step 1.

TW100.

Step 2. Width

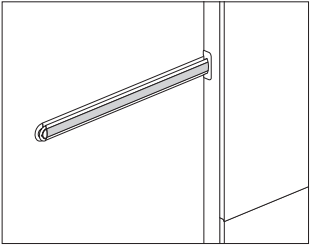
18	18" wide
24	24" wide
30	30" wide
36	36" wide
42	42" wide
48	48" wide
54	54" wide
60	60" wide
66	66" wide
72	72" wide
78	78" wide
84	84" wide
96	96" wide

Prices for Steps 1-2.

TW100.18	\$52
24	\$65
30	\$75
36	\$88
42	\$99
48	\$109
54	\$121
60	\$134
66	\$147
72	\$153
78	\$166
84	\$177
96	\$200

Wall Rail Insert

TW102.

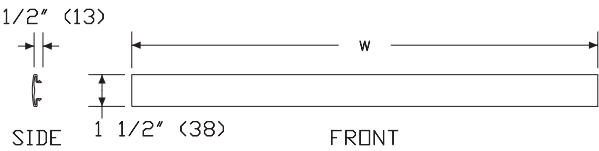


Compass™ Walls

Product Information

Description
This individual insert fits into a wall rail to finish the front and conceal the mounting screws. The insert can be cut to length in the field. Finish is cool grey neutral.

Dimensions



Specification Information

Step 1.

TW102.

Step 2. Width

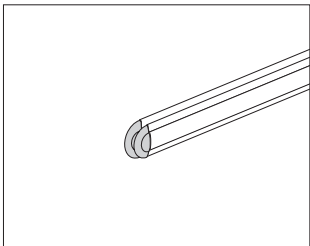
48 48" wide
96 96" wide

Prices for Steps 1-2.

TW102.48	\$40
96	\$59

Wall Rail End Cap

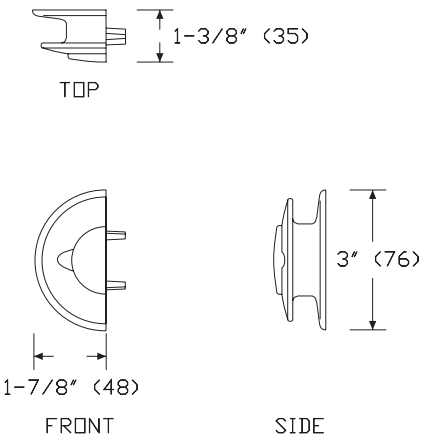
TW104.



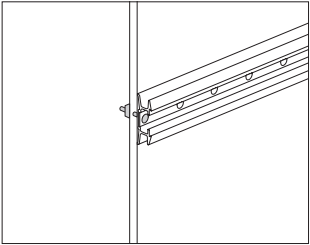
Product Information
Description
This end cap attaches to a wall rail to finish the end when the rail is exposed. It has a metallic silver plate with a cool grey neutral cover. Package of 2.
Dimensions

Specification Information
Step 1.
TW104.
\$168

Compass™ Walls



Wall AnchorsTW109.

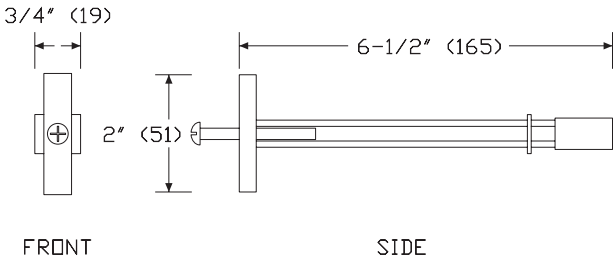


Compass™ Walls

Product Information

Description
These anchors attach a wall rail to an architectural wall. Anchors are required every 6" along the entire length of the wall rail, and allow the rail to attach to 5/8"-thick or thicker drywall, without having to attach to wall studs. Package of 100.

Dimensions

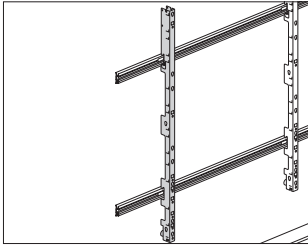


Specification Information

Step 1.
TW109. \$311

Stile, Rail-Attached

TW110.



Product Information

Description

This individual stile mounts on wall rails. 2 stiles are required for attaching tiles and components, creating a module. Multiple modules can be placed on the wall rails to finish a wall. The stile has cutouts for routing cables and conduit, and includes anti-dislodgement clips.

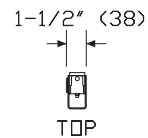
Notes

Specify stile connector kit (TW113.) separately to minimize gaps between adjacent tiles and components.

Specify 64"-high stiles for mounting on 2 wall rails to create a full-height module.

Specify 24"-high stiles for mounting on 1 wall rail to create a lower module.

Dimensions



2-3/4" (70)

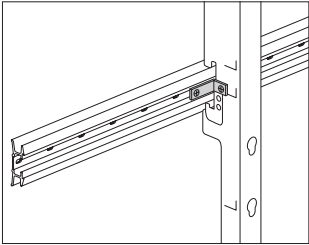


Compass™ Walls

Specification Information		
Step 1.		
TW110.		
Step 2. Height		
24	24" high	
64	64" high	
Prices for Steps 1-2.		
TW110.24		\$90
64		\$101

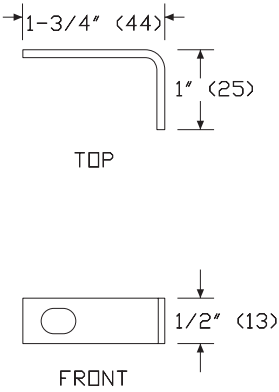
Stile Lockdown

TW112.



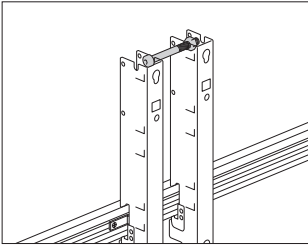
Product Information
Description
This hardware locks a stile in place on the wall rail(s) to eliminate movement. 1 lockdown is required per wall application.
Dimensions

Specification Information
Step 1.
TW112. \$24



Stile Connector Kit

TW113.

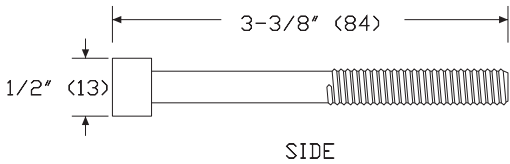


Compass™ Walls

Product Information

Description
This kit connects 2 adjacent stiles at the top and bottom to provide alignment and minimize gaps when tiles and components are attached. Package of 2.

Dimensions

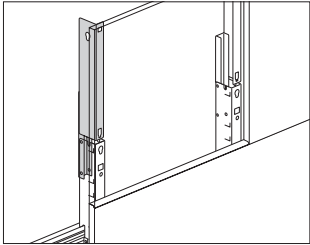


Specification Information

Step 1.
TW113. \$14

Stile, Chase Tile

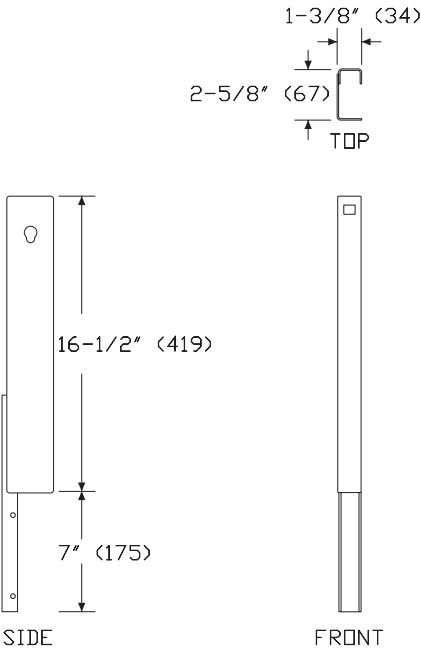
TW114.



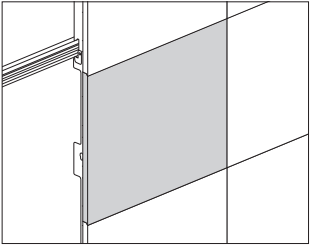
Product Information
Description
This individual stile attaches to the top of a rail-attached stile. 2 stiles are required for attaching a chase tile. Attachment hardware included.
Notes
Specify chase tile (TW182.) separately.
Dimensions

Specification Information	
Step 1.	
TW114.	
Step 2. Type	
L	left
R	right
Prices for Steps 1-2.	
TW114.L	\$109
R	\$109

Compass™ Walls



Face TileTW120.

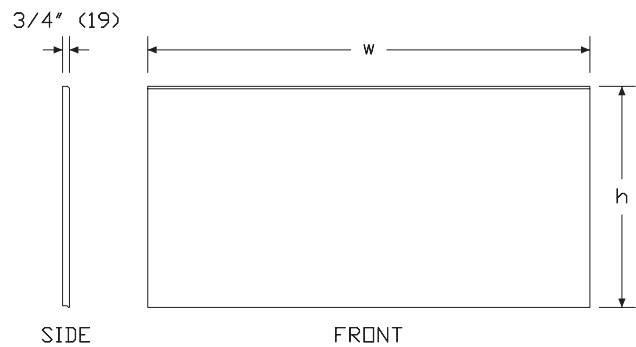


Compass™ Walls

Product Information

Description
This tile attaches to 2 rail-attached stiles to provide a finished cover and is available in 3D laminate. Durawrap™ 3D laminate is a 99.9% PVC-free material. The top and bottom edges are ship lapped (shingled); creating a flush joint between tiles that prevents liquids from seeping back.

Dimensions



Specification Information

Step 1.
TW120.

Step 2. Height	
20	20" high
24	24" high
40	40" high

Step 3. Width	
12	12" wide
18	18" wide
24	24" wide
30	30" wide
36	36" wide
42	42" wide
48	48" wide

Step 4. Surface Material	
<i>For 20" high (20) or 24" high (24)</i>	
A	durawrap™ 3D laminate
P	3D laminate A

<i>For 40" high (40)</i>	
A	durawrap™ 3D laminate
P	3D laminate A

Prices for Steps 1-4.		
	A	P
TW120.20 12	\$212	194
18	\$224	207
24	\$236	218
30	\$268	243
36	\$300	274
42	\$346	318
48	\$394	361
24 12	\$227	209
18	\$242	224
24	\$259	237
30	\$286	260
36	\$308	280
42	\$355	326
48	\$404	369

40 12	\$341	312
18	\$368	338
24	\$394	361
30	\$450	413
36	\$504	463
42	\$552	501
48	\$595	541

Step 5. Surface Finish

Solid-Color

For durawrap™ 3D laminate (A)

91	white	+\$0
LU	soft white	+\$0

Wood-Grain

For durawrap™ 3D laminate (A)

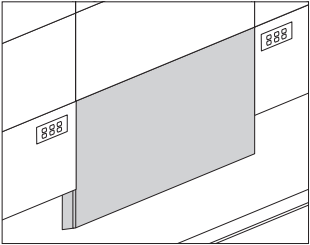
HM	natural maple	+\$10
HX	aged cherry	+\$10
LBA	clear on ash	+\$10
LBB	oak on ash	+\$10
LBC	walnut on ash	+\$10
LBU	medium matte walnut	+\$10

For 3D laminate (P)

120	light maple woodgrain 3D laminate <input type="checkbox"/>	+\$0
121	golden maple woodgrain 3D laminate <input type="checkbox"/>	+\$0
122	brown walnut woodgrain 3D laminate <input type="checkbox"/>	+\$0
125	light teak woodgrain 3D laminate <input type="checkbox"/>	+\$10
126	basic white 3D laminate <input type="checkbox"/>	+\$0

Bed Tile

TW122.



Compass™ Walls

Product Information

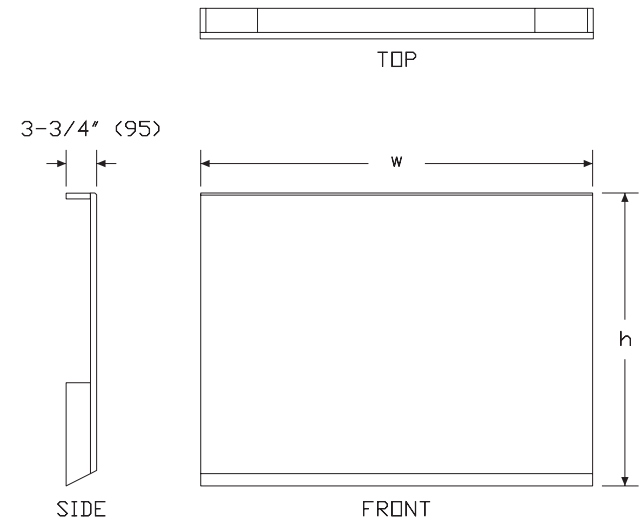
Description

This tile attaches to 2 rail-attached stiles to provide a finished cover and has a 3D laminate surface. Durawrap™ 3D laminate is a 99.9% PVC-free material. It protects the architectural wall from being damaged due to contact with a bed. The top edge is ship lapped (shingled); creating a flush joint between tiles that prevents liquids from seeping back. Side close-outs and a wall saver to protect the architectural wall behind the tile are included.

Notes

Bottom close-out finish always in soft white (LU).

Dimensions



Specification Information

Step 1.

TW122. A

Step 2. Height

36 36" high A

39 39" high A

Step 3. Width

36 36" wide

48 48" wide

Step 4. Surface Material

A durawrap™ 3D laminate

P 3D laminate A

Prices for Steps 1-4.

	A	P
TW122.36 36	\$889	737
48	\$942	857
39 36	\$1023	913
48	\$1081	997

Step 5. Close-Out Finish

91 white +\$0

LU soft white +\$0

Step 6. Surface Finish

Solid-Color

For durawrap™ 3D laminate (A)

91 white +\$0

LU soft white +\$0

Wood-Grain

For durawrap™ 3D laminate (A)

HM natural maple +\$10

HX aged cherry +\$10

LBA clear on ash +\$10

LBB oak on ash +\$10

LBC walnut on ash +\$10

LBU medium matte walnut +\$10

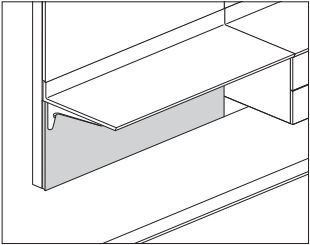
Bed Tile *continued*

For 3D laminate (P)

120	light maple woodgrain 3D laminate <input type="checkbox"/>	+\$0
121	golden maple woodgrain 3D laminate <input type="checkbox"/>	+\$0
122	brown walnut woodgrain 3D laminate <input type="checkbox"/>	+\$0
125	light teak woodgrain 3D laminate <input type="checkbox"/>	+\$10
126	basic white 3D laminate <input type="checkbox"/>	+\$0

Work Surface Tile

TW124.



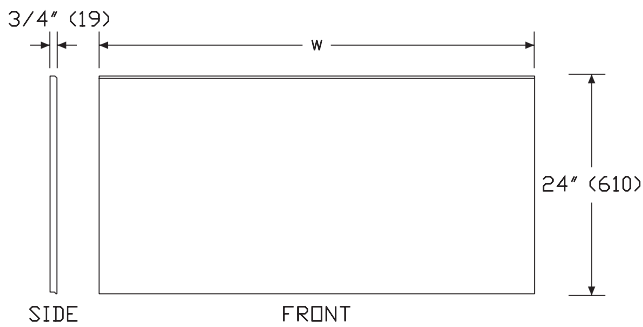
Compass™ Walls

Product Information

Description

This tile attaches to 2 rail-attached stiles to provide mounting of a work surface and has a 3D laminate surface. Durawrap™ 3D laminate is a 99.9% PVC-free material. It has partially-drilled holes in the back for seated-height and standing-height surfaces. The top and bottom edges are ship lapped (shingled); creating a flush joint between tiles that prevents liquids from seeping back.

Dimensions



Specification Information

Step 1.

TW124.

Step 2. Width

- 12** 12" wide
- 18** 18" wide
- 24** 24" wide
- 30** 30" wide
- 36** 36" wide
- 42** 42" wide
- 48** 48" wide

Step 3. Work Surface Type

- AW** seated height with backsplash
- BW** standing height with backsplash
- CN** standing or seated height, no backsplash

Step 4. Surface Material

- A** durawrap™ 3D laminate
- P** 3D laminate ☐ **A**

Prices for Steps 1-4.

	A	P
TW124.12 AW	\$175	161
BW	\$302	263
CN	\$350	321
18 AW	\$178	162
BW	\$282	276
CN	\$346	318
24 AW	\$205	180
BW	\$308	280
CN	\$376	345
30 AW	\$233	217
BW	\$345	298
CN	\$422	387
36 AW	\$292	268
BW	\$367	317
CN	\$472	430
42 AW	\$280	256
BW	\$345	317
CN	\$469	428
48 AW	\$315	290
BW	\$377	346
CN	\$509	470

Step 5. Surface Finish

Solid-Color

For durawrap™ 3D laminate (A)

91	white	+\$0
LU	soft white	+\$0

Wood-Grain

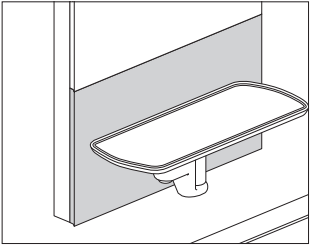
For durawrap™ 3D laminate (A)

HM	natural maple	+\$10
HX	aged cherry	+\$10
LBA	clear on ash	+\$10
LBB	oak on ash	+\$10
LBC	walnut on ash	+\$10
LBU	medium matte walnut	+\$10

For 3D laminate (P)

120	light maple woodgrain 3D laminate A	+\$0
121	golden maple woodgrain 3D laminate A	+\$0
122	brown walnut woodgrain 3D laminate A	+\$0
125	light teak woodgrain 3D laminate A	+\$10
126	basic white 3D laminate A	+\$0

Rotating Work Surface TileTW126.



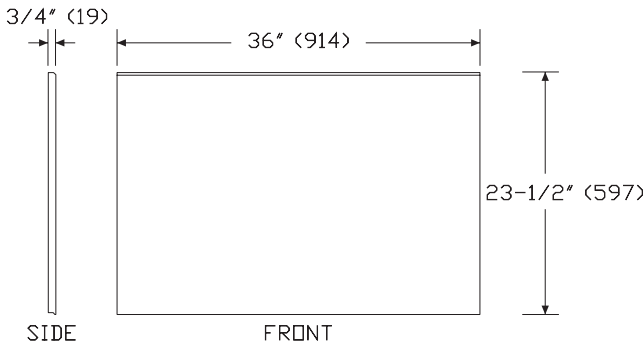
Compass™ Walls

Product Information

Description

This tile attaches to 2 rail-attached stiles to provide mounting of a rotating work surface. It has a 3D laminate finish. Durawrap™ 3D laminate is a 99.9% PVC-free material.

Dimensions



Specification Information

Step 1.

TW126.2436

Step 2. Surface Material

- A durawrap™ 3D laminate
- P 3D laminate A

Prices for Steps 1-2.

TW126.2436 A	\$326
P	\$298

Step 3. Surface Finish

Solid-Color

For durawrap™ 3D laminate (A)

91	white	+\$0
LU	soft white	+\$0

Wood-Grain

For durawrap™ 3D laminate (A)

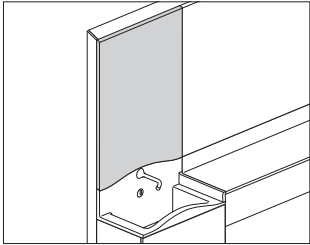
HM	natural maple	+\$15
HX	aged cherry	+\$15
LBA	clear on ash	+\$10
LBB	oak on ash	+\$10
LBC	walnut on ash	+\$10
LBU	medium matte walnut	+\$10

For 3D laminate (P)

120	light maple woodgrain 3D laminate A	+\$0
121	golden maple woodgrain 3D laminate A	+\$0
122	brown walnut woodgrain 3D laminate A	+\$0
125	light teak woodgrain 3D laminate A	+\$15
126	basic white 3D laminate A	+\$0

Above-Sink Tile

TW128.

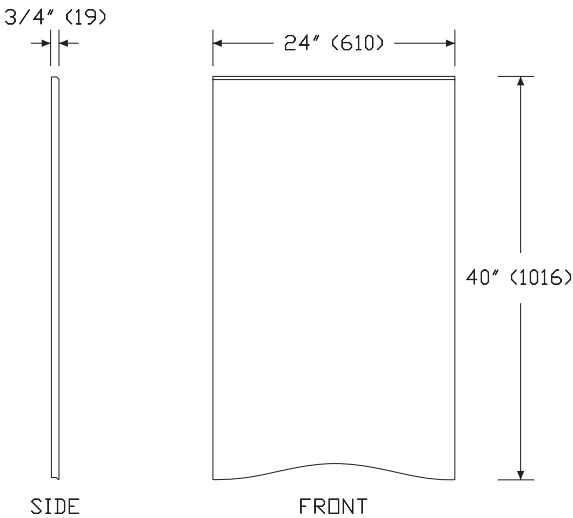


Product Information

Description

This tile attaches to 2 rail-attached stiles to finish the area above a 13"-deep sink. The bottom of the tile is contoured to match the backsplash of the sink. It is available in 3D laminate or Corian®. Durawrap™ 3D laminate is a 99.9% PVC-free material. The top and bottom edges are ship lapped (shingled); creating a flush joint between tiles that prevents liquids from seeping through.

Dimensions



Specification Information

Step 1.

TW128.

Step 2. Height

20	20" high
40	40" high

Step 3. Surface Material

For 20" high (20)

A	durawrap™ 3D laminate
K	corian
P	3D laminate A

For 40" high (40)

A	durawrap™ 3D laminate
P	3D laminate A

Prices for Steps 1-3.

	A	K	P
TW128.20	\$229	842	212
40	\$405	—	370

Step 4. Surface Finish

Solid-Color

For durawrap™ 3D laminate (A)

91	white	+\$0
LU	soft white	+\$0

Wood-Grain

For durawrap™ 3D laminate (A)

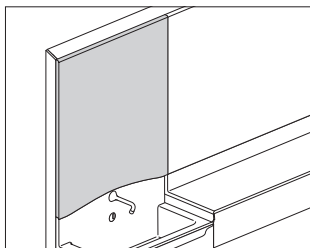
LBA	clear on ash	+\$10
LBB	oak on ash	+\$10
LBC	walnut on ash	+\$10
LBU	medium matte walnut	+\$10
HX	aged cherry	+\$10
HM	natural maple	+\$10

Compass™ Walls

<i>For corian (K)</i>		
CQ	glacier white	+\$0
QB	bisque	+\$0
58	cameo white	+\$0
1S	savannah	+\$50
1U	sahara	+\$50
4I	sandstone	+\$50
OQ	silt	+\$50
ANC	antarctica	+\$50
SVG	silver gray	+\$50
CRT	concrete	+\$120
DVC	dove	+\$120

<i>For 3D laminate (P)</i>		
120	light maple woodgrain 3D laminate A	+\$0
121	golden maple woodgrain 3D laminate A	+\$0
122	brown walnut woodgrain 3D laminate A	+\$0
125	light teak woodgrain 3D laminate A	+\$10
126	basic white 3D laminate A	+\$0

Above-Sink Tile, ADA-Compliant Sink TW129.

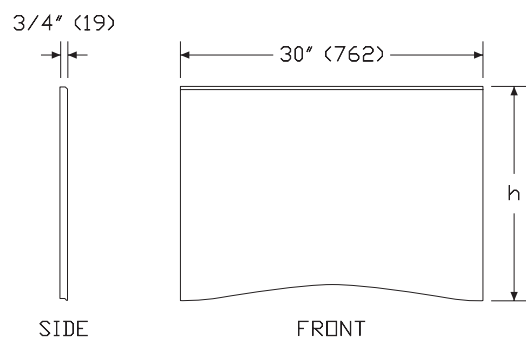


Product Information

Description

This Sink Tile attaches to two Rail-Attached Stiles, ordered separately. It has shingled, creating a flush joint between tiles that prevents liquids from seeping through.

Dimensions



Specification Information

Step 1.

TW129.

Step 2. Height

20 20" high

40 40" high

Step 3. Width

30 30" wide

Step 4. Surface Material

For 20" high (20)

A durawrap™ 3D laminate

K corian

P 3D laminate **A**

For 40" high (40)

A durawrap™ 3D laminate

P 3D laminate **A**

Prices for Steps 1-4.

	A	K	P
TW129.20 30	\$329	971	302
40 30	\$661	—	604

Step 5. Surface Finish

Solid-Color

For durawrap™ 3D laminate (A)

91	white	+\$0
----	-------	------

LU	soft white	+\$0
----	------------	------

Wood-Grain

For durawrap™ 3D laminate (A)

HM	natural maple	+\$10
-----------	---------------	-------

HX	aged cherry	+\$10
-----------	-------------	-------

LBA	clear on ash	+\$10
------------	--------------	-------

LBB	oak on ash	+\$10
------------	------------	-------

LBC	walnut on ash	+\$10
------------	---------------	-------

LBU	medium matte walnut	+\$10
------------	---------------------	-------

Above-Sink Tile, ADA-Compliant
Sink *continued*

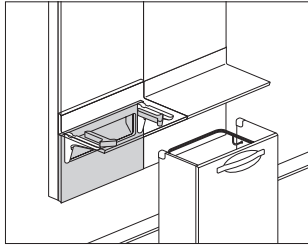
Compass™ Walls

<i>For corian (K)</i>		
CQ	glacier white	+\$0
QB	bisque	+\$0
58	cameo white	+\$0
1S	savannah	+\$50
1U	sahara	+\$50
4I	sandstone	+\$50
IQ	aurora	+\$50
OQ	silt	+\$50
ANC	antarctica	+\$50
SVG	silver gray	+\$50
CRT	concrete	+\$120
DVC	dove	+\$120

<i>For 3D laminate (P)</i>		
120	light maple woodgrain 3D laminate A	+\$0
121	golden maple woodgrain 3D laminate A	+\$0
122	brown walnut woodgrain 3D laminate A	+\$0
125	light teak woodgrain 3D laminate A	+\$10
126	basic white 3D laminate A	+\$0

Linen Cart Tile

TW130.



Product Information

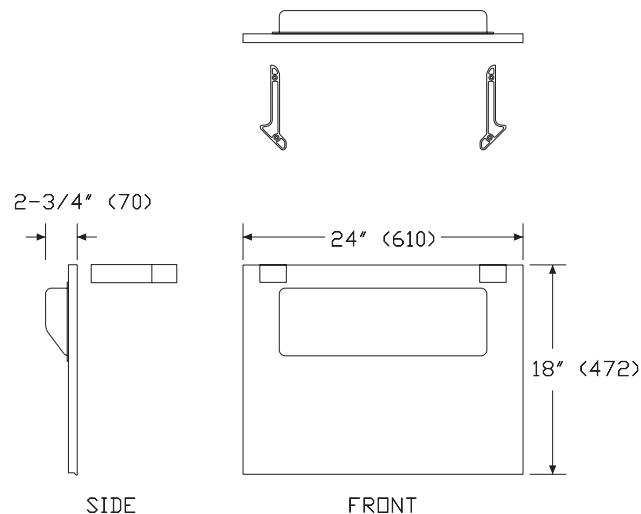
Description

This tile attaches to 2 rail-attached stiles below a work surface to provide a docking area for a linen cart. It includes 2 guides that attach to the work surface support brackets to help align the cart in its stored position. The top and bottom edges are ship lapped (shingled); creating a flush joint between tiles that prevents liquids from seeping back.

Notes

Order cantilever (TW219.) separately. Linen cart guides will attach to work surface support brackets.

Dimensions



Specification Information

Step 1.

TW130.

Step 2. Work Surface Type

BW work surface with backsplash
CN work surface without backsplash

Step 3. Surface Material

A durawrap™ 3D laminate
P 3D laminate ☐

Prices for Steps 1-3.

	A	P
TW130.BW	\$560	528
CN	\$644	612

Step 4. Surface Finish

Solid-Color

For durawrap™ 3D laminate (A)

91	white	+\$0
LU	soft white	+\$0

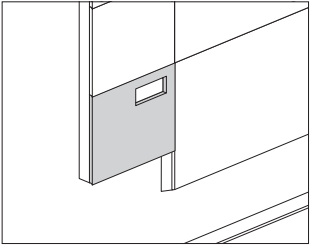
Wood-Grain

For durawrap™ 3D laminate (A)

HM	natural maple	+\$10
HX	aged cherry	+\$10
LBA	clear on ash	+\$10
LBB	oak on ash	+\$10
LBC	walnut on ash	+\$10
LBU	medium matte walnut	+\$10

For 3D laminate (P)

120	light maple woodgrain 3D laminate <input type="checkbox"/>	+\$0
121	golden maple woodgrain 3D laminate <input type="checkbox"/>	+\$0
122	brown walnut woodgrain 3D laminate <input type="checkbox"/>	+\$0
125	light teak woodgrain 3D laminate <input type="checkbox"/>	+\$10
126	basic white 3D laminate <input type="checkbox"/>	+\$0



Compass™ Walls

Product Information

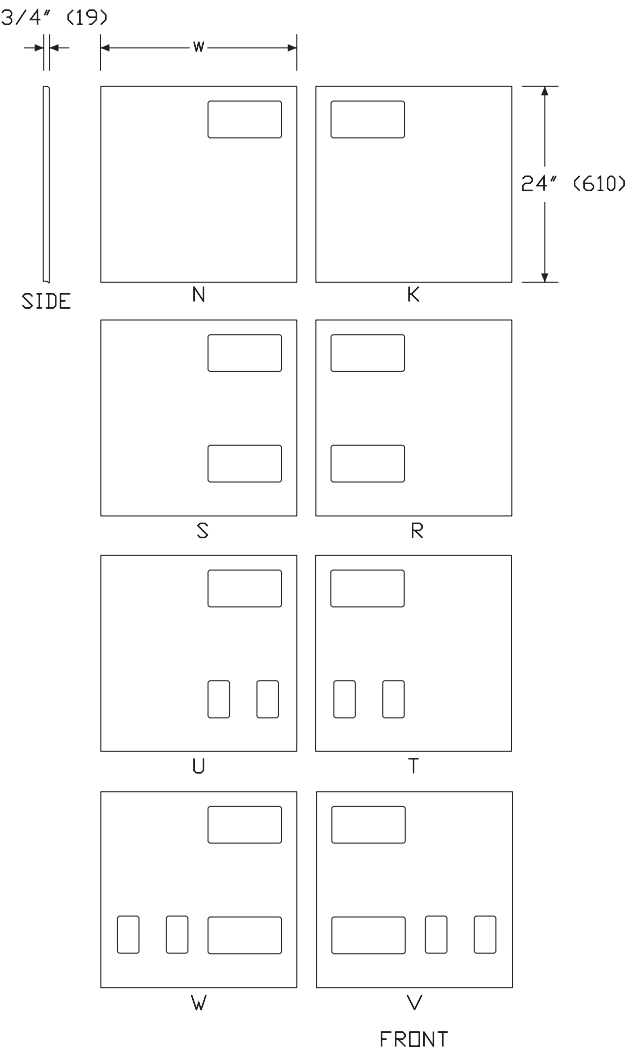
Description

This tile attaches to 2 rail-attached stiles in the lowest position and has cutouts for various combinations of electrical access. The top and bottom edges are ship lapped (shingled); creating a flush joint between tiles that prevents liquids from seeping back. The tile has a 3D laminate surface. Durawrap™ 3D laminate is a 99.9% PVC-free material. Cutout trim plates are not included.

Notes

- Tile attaches to the bottom position on stiles only.
- Specify utility support rail (TW170.) separately for each row of cutouts in utility tile.
- Specify electrical junction box attachment bracket (TW172.) for each individual cutout in utility tile.

Dimensions



Utility Tile, Electrical, Lower

continued

Specification Information

Step 1.

TW140.

Step 2. Width

18	18" wide
24	24" wide
36	36" wide
48	48" wide

Step 3. Configuration

K	3-gang cutout left, row 3
N	3-gang cutout right, row 3
R	3-gang cutout left, row 3, 3-gang cutout left, row 1
S	3-gang cutout right, row 3, 3-gang cutout right, row 1
T	3-gang cutout left, row 3, 2 single cutouts left, row 1
U	3-gang cutout right, row 3, 2 single cutouts right, row 1
V	3-gang cutout left, row 3, 3-gang and 2 single cutouts left, row 1
W	3-gang cutout right, row 3, 3-gang and 2 single cutouts right, row 1

Step 4. Surface Material

A	durawrap™ 3D laminate
P	3D laminate <input type="checkbox"/>

Prices for Steps 1-4.

	A	P
TW140.18 K	\$231	212
N	\$231	212
R	\$247	224
S	\$247	224
T	\$264	237
U	\$264	237
V	\$280	253
W	\$280	253
24 K	\$274	253
N	\$274	253
R	\$292	265
S	\$292	265
T	\$308	280
U	\$308	280
V	\$323	297
W	\$323	297

36 K	\$323	297
N	\$323	297
R	\$341	312
S	\$341	312
T	\$353	324
U	\$353	324
V	\$371	341
W	\$371	341
48 K	\$417	381
N	\$417	381
R	\$434	400
S	\$434	400
T	\$450	413
U	\$450	413
V	\$467	426
W	\$467	426

Step 5. Surface Finish

Solid-Color

For durawrap™ 3D laminate (A)

91	white	+\$0
LU	soft white	+\$0

Wood-Grain

For durawrap™ 3D laminate (A)

HM	natural maple	+\$10
HX	aged cherry	+\$10
LBA	clear on ash	+\$10
LBB	oak on ash	+\$10
LBC	walnut on ash	+\$10
LBU	medium matte walnut	+\$10

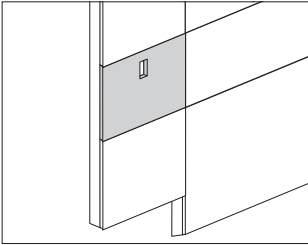
For 3D laminate (P)

120	light maple woodgrain 3D laminate <input type="checkbox"/>	+\$0
121	golden maple woodgrain 3D laminate <input type="checkbox"/>	+\$0
122	brown walnut woodgrain 3D laminate <input type="checkbox"/>	+\$0
125	light teak woodgrain 3D laminate <input type="checkbox"/>	+\$10
126	basic white 3D laminate <input type="checkbox"/>	+\$0

Compass™ Walls

Utility Tile, Electrical, Partial-Height Upper

TW141.



Compass™ Walls

Product Information

Description

This tile attaches to 2 rail-attached stiles in the middle or upper position and has cutouts for various combinations of electrical access. It can also be used for mounting a flat panel television or monitor. The top and bottom edges are ship lapped (shingled); creating a flush joint between tiles that prevents liquids from seeping back. The tile has a 3D laminate surface. Durawrap™ 3D laminate is a 99.9% PVC-free material. Cutout trim plates are not included.

Notes

Tile will not attach in the bottom tile position.

When mounting a flat panel television or monitor, specify tv/monitor support bracket (TW175.) separately.

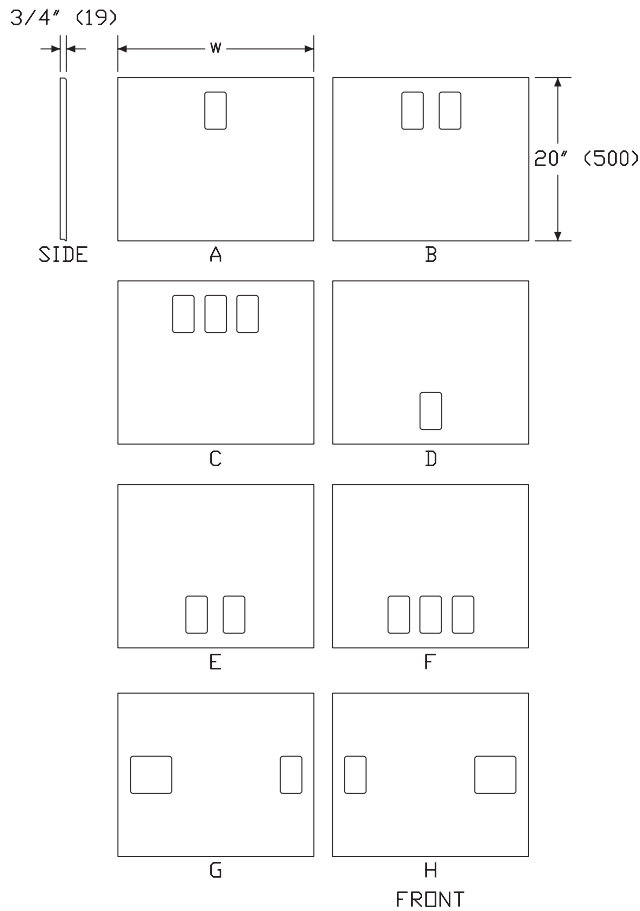
When mounting a flat panel television or monitor, specify tile with one of the following options:

- Single cutout center, row 3 option (A)
- 2 single cutouts center, row 3 option (B)
- 3 single cutouts center, row 3 option (C)

Specify utility support rail (TW170.) separately for each row of cutouts in utility tile.

Specify electrical junction box attachment bracket (TW172.) for each individual cutout in utility tile.

Dimensions



Utility Tile, Electrical, Partial- Height Upper *continued*

Specification Information

Step 1.

TW141.

Step 2. Width

18 18" wide

24 24" wide

36 36" wide

48 48" wide

Step 3. Tile Position

M middle tile position

T top tile position

Step 4. Configuration

For 18" wide (18), 24" wide (24), or 36" wide (36) with middle tile position (M)

A single cutout center, row 3

B 2 single cutouts center, row 3

C 3 single cutouts center, row 3

D single cutout center, row 1

E 2 single cutouts center, row 1

F 3 single cutouts center, row 1

For 18" wide (18), 24" wide (24), or 36" wide (36) with top tile position (T)

A single cutout center, row 3

B 2 single cutouts center, row 3

C 3 single cutouts center, row 3

For 48" wide (48) with middle tile position (M) or top tile position (T)

A single cutout center, row 3

B 2 single cutouts center, row 3

C 3 single cutouts center, row 3

G 3-gang cutout left, row 2, single cutout right, row 2

H single cutout left, row 2, 3-gang cutout right, row 2

Step 5. Surface Material

A durawrap™ 3D laminate

P 3D laminate A

Prices for Steps 1-5.

	AA	AP	BA	BP	CA	CP
TW141.18 M	\$210	189	225	204	240	219
T	\$210	189	225	204	240	219

24 M	\$252	229	268	243	286	260
T	\$252	229	268	243	286	260
36 M	\$315	290	330	304	346	320
T	\$315	290	330	304	346	320
48 M	\$412	376	426	391	443	405
T	\$412	376	426	391	443	405

	DA	DP	EA	EP	FA	FP
TW141.18 M	\$273	243	291	262	304	276
24 M	\$252	229	268	243	286	260
36 M	\$315	290	330	304	346	320

	GA	GP	HA	HP
TW141.48 M	\$426	391	426	391
T	\$426	391	426	391

Step 6. Surface Finish

Solid-Color

For durawrap™ 3D laminate (A)

91 white	+\$0
LU soft white	+\$0

Wood-Grain

For durawrap™ 3D laminate (A)

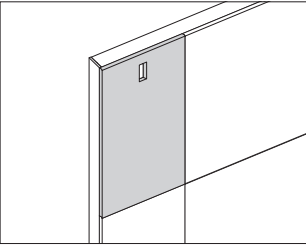
HM natural maple	+\$10
HX aged cherry	+\$10
LBA clear on ash	+\$10
LBB oak on ash	+\$10
LBC walnut on ash	+\$10
LBU medium matte walnut	+\$10

For 3D laminate (P)

120 light maple woodgrain 3D laminate A	+\$0
121 golden maple woodgrain 3D laminate A	+\$0
122 brown walnut woodgrain 3D laminate A	+\$0
125 light teak woodgrain 3D laminate A	+\$10
126 basic white 3D laminate A	+\$0

Compass™ Walls

Utility Tile, Electrical, Full-Height Upper TW142.



Product Information

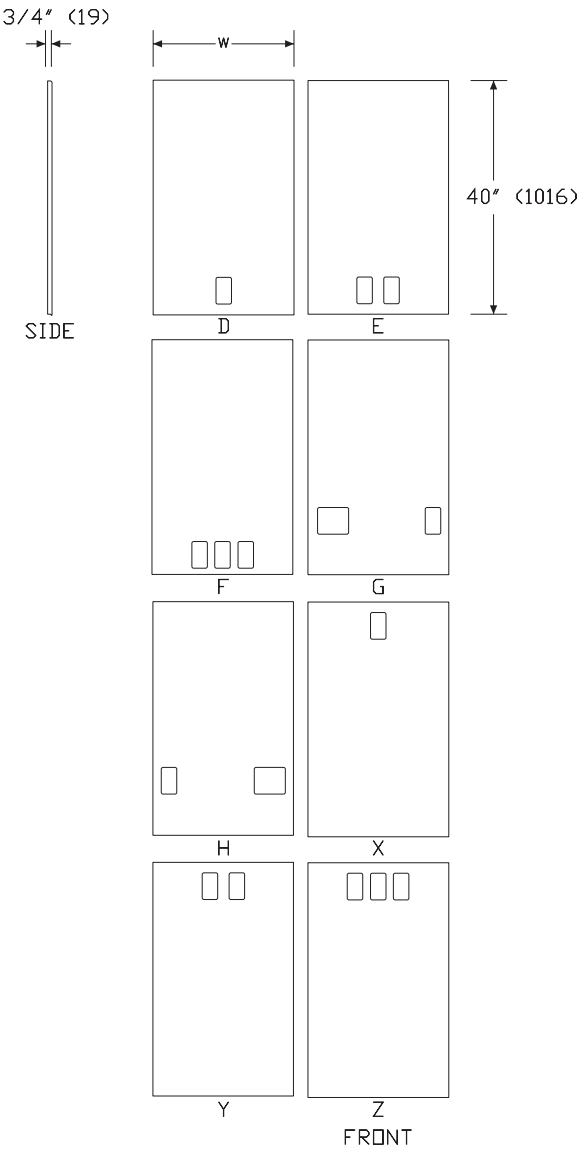
Description

This tile attaches to 2 rail-attached stiles in the middle and upper tile positions and has cutouts for various combinations of electrical access. The top and bottom edges are ship lapped (shingled); creating a flush joint between tiles that prevents liquids from seeping back. The tile has a 3D laminate surface. Durawrap™ 3D laminate is a 99.9% PVC-free material. Cutout trim plates are not included.

Notes

Tile will not attach in the bottom tile position.
Specify utility support rail (TW170.) separately for each row of cutouts in utility tile.
Specify electrical junction box attachment bracket (TW172.) for each individual cutout in utility tile.

Dimensions



Utility Tile, Electrical, Full-Height Upper *continued*

Specification Information

Step 1.

TW142.

Step 2. Width

18	18" wide
24	24" wide
36	36" wide
48	48" wide

Step 3. Configuration

For 18" wide (18), 24" wide (24), or 36" wide (36)

D	single cutout center, row 1
E	2 single cutouts center, row 1
F	3 single cutouts center, row 1
X	single cutout center, row 5
Y	2 single cutouts center, row 5
Z	3 single cutouts center, row 5

For 48" wide (48)

G	3-gang cutout left, row 2, single cutout right, row 2
H	single cutout left, row 2, 3-gang cutout right, row 2
X	single cutout center, row 5
Y	2 single cutouts center, row 5
Z	3 single cutouts center, row 5

Step 4. Surface Material

A	durawrap™ 3D laminate
P	3D laminate A

Prices for Steps 1-4.

	A	P
TW142.18 D	\$342	307
E	\$358	321
F	\$325	294
X	\$342	307
Y	\$358	321
Z	\$439	393
24 D	\$412	376
E	\$426	391
F	\$443	405
X	\$412	376
Y	\$426	391
Z	\$443	405

36 D	\$523	479
E	\$536	492
F	\$555	505
X	\$523	479
Y	\$536	492
Z	\$555	505
48 G	\$624	572
H	\$624	572
X	\$607	557
Y	\$624	572
Z	\$636	586

Step 5. Surface Finish

Solid-Color

For durawrap™ 3D laminate (A)

91	white	+\$0
LU	soft white	+\$0

Wood-Grain

For durawrap™ 3D laminate (A)

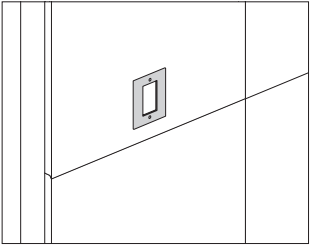
HM	natural maple	+\$10
HX	aged cherry	+\$10
LBA	clear on ash	+\$10
LBB	oak on ash	+\$10
LBC	walnut on ash	+\$10
LBU	medium matte walnut	+\$10

For 3D laminate (P)

120	light maple woodgrain 3D laminate A	+\$0
121	golden maple woodgrain 3D laminate A	+\$0
122	brown walnut woodgrain 3D laminate A	+\$0
125	light teak woodgrain 3D laminate A	+\$10
126	basic white 3D laminate A	+\$0

Compass™ Walls

Nurse Call Trim PlateTW159.



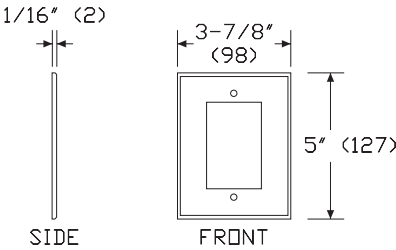
Compass™ Walls

Product Information

Description
This plate attaches to a utility tile to fill the gap between the cutout and a junction box trim plate when housing a device such as 37-pin connector plug, 3- or 4-gang nurse call button, code blue button, or staff assist button. Finish is metallic silver.

Notes
Nurse call trim plate works in conjunction with field-supplied junction box trim plate.

Dimensions

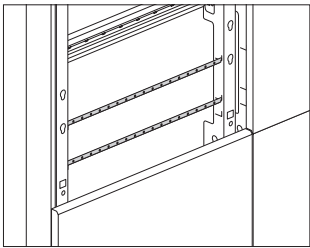


Specification Information

Step 1.
TW159.

Step 2. Type	
A	single
B	double
C	triple
D	quadruple

Prices for Steps 1-2.	
TW159.A	\$44
B	\$44
C	\$44
D	\$44



Product Information

Description

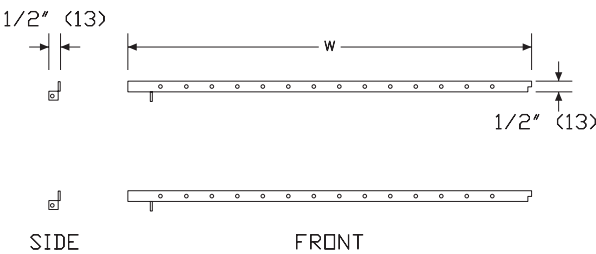
This dual rail mounts between 2 rail-attached stiles to provide attachment for electrical junction box and gas outlet attachment brackets. Package of 2 rails supports 1 row of utilities within a utility tile. Stile attachment screws included.

Notes

Specify the following products separately:

- Electrical junction box attachment bracket (TW172.)

Dimensions



Specification Information

Step 1.

TW170.

Step 2. Width

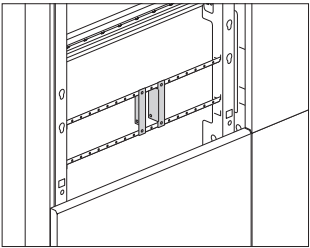
18	18" wide
24	24" wide
36	36" wide
48	48" wide

Prices for Steps 1-2.

TW170.18	\$27
24	\$33
36	\$46
48	\$58

Electrical Junction Box Attachment Bracket

TW172.



Compass™ Walls

Product Information

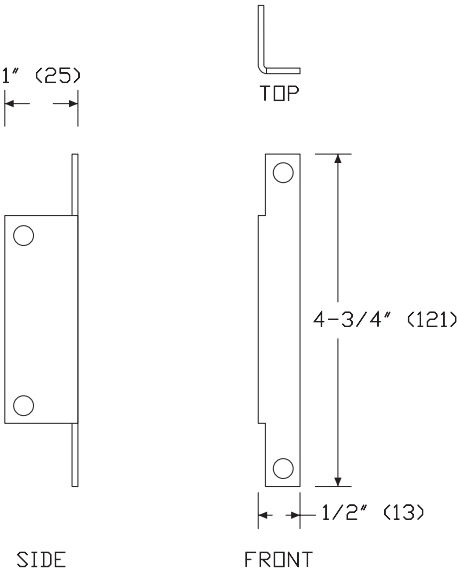
Description

This set of L-brackets attaches to a utility support rail to support a 1-, 2-, 3-, or 4-gang electrical junction box within a utility tile. It can be specified with or without junction boxes. Rail attachment screws included.

Notes

Specify utility support rail (TW170.) separately.
Specify no junction box option (N) when junction box will be supplied in the field.

Dimensions



Specification Information

Step 1.

TW172.

Step 2. Quantity

- 1 pkg of 2 for 1 junction box
- 2 pkg of 12 for 6 junction boxes
- 3 pkg of 60 for 30 junction boxes

Prices for Steps 1-2.

TW172.1	\$28
2	\$139
3	\$666

Step 3. Junction Box Type

For pkg of 2 for 1 junction box (1)

N	no junction box	+\$0
A	1-gang junction box(es)	+\$10
B	2-gang junction box(es)	+\$16
C	3-gang junction box(es)	+\$21
D	4-gang junction box(es)	+\$29

For pkg of 12 for 6 junction boxes (2)

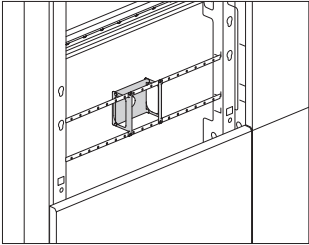
N	no junction box	+\$0
A	1-gang junction box(es)	+\$57
B	2-gang junction box(es)	+\$95
C	3-gang junction box(es)	+\$126
D	4-gang junction box(es)	+\$170

For pkg of 60 for 30 junction boxes (3)

N	no junction box	+\$0
A	1-gang junction box(es)	+\$284
B	2-gang junction box(es)	+\$473
C	3-gang junction box(es)	+\$630
D	4-gang junction box(es)	+\$851

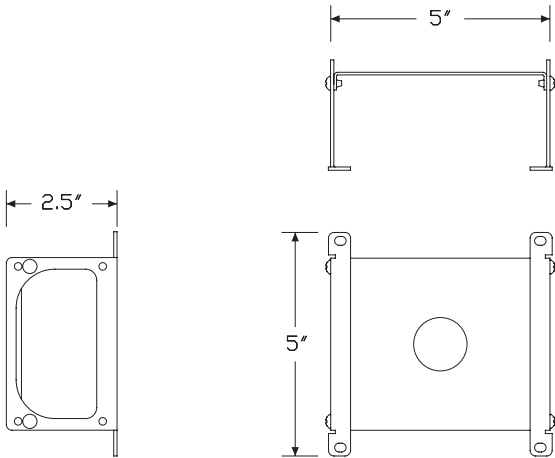
Electrical 4x4 Junction Box
Attachment Bracket

TW174.

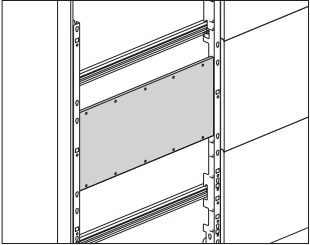


Product Information
Description
This bracket attaches 1 4x4 junction box to a utility support rail. It can be used with 3/4" or 1" conduit alignment. Package contains 2 brackets. Rail attachment screws included.
Notes
Specify utility support rail (TW170.) separately.
Offers adjustment for 3/4" or 1" conduit alignment.
Shipped in 3/4" conduit alignment.
Dimensions

Specification Information
Step 1.
TW174.
Step 2. Quantity
1 pkg for ONE 4x4 junction box
Prices for Steps 1-2.
TW174.1 \$103



TV/Monitor Support BracketTW175.



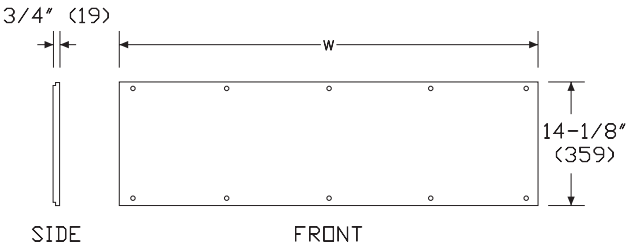
Compass™ Walls

Product Information

Description
This bracket attaches between 2 rail-attached stiles to provide support when mounting a flat panel television or monitor to a utility tile.

Notes
Specify utility tile, electrical, partial-height upper (TW141.) separately.

Dimensions

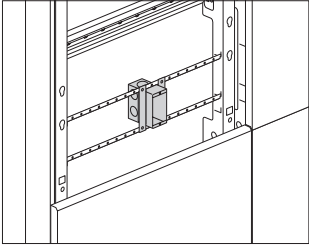


Specification Information

Step 1.		
TW175.		
Step 2. Width		
36	36" wide	
48	48" wide	
Prices for Steps 1-2.		
TW175.36		\$142
48		\$167

1" Conduit Electrical Junction Box

TW176.



Product Information

Description

This conduit junction box allows up to 4 Category 6a and other large volume cables to be brought in behind the compass structure without disrupting utility rails, tiles, or other components. This is designed for flexible conduit only.

Notes

Conduit access hole is either top or bottom only, not both.
Specify utility support rail (TW170.) separately.

Dimensions

Specification Information

Step 1.

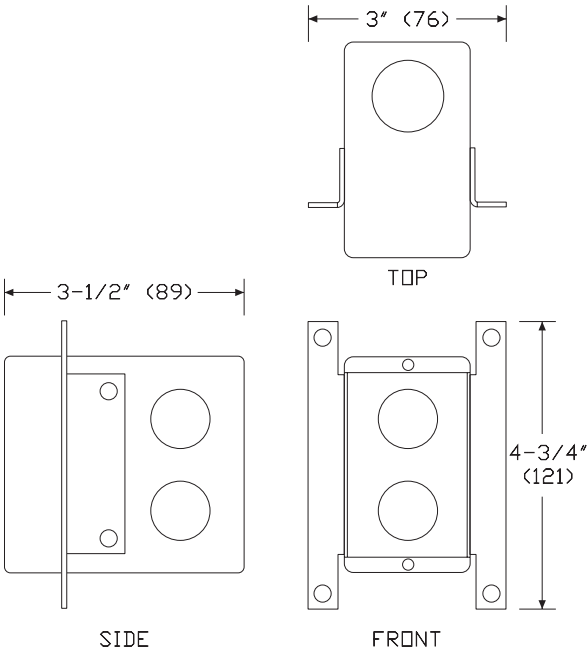
TW176.

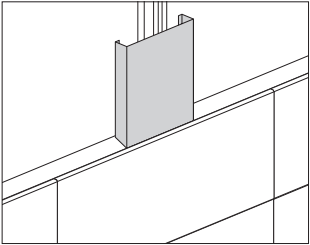
Step 2. Quantity

1	pkg for 1 junction box
2	pkg for 6 junction boxes
3	pkg for 30 junction boxes

Prices for Steps 1-2.

TW176.1	\$67
2	\$360
3	\$1780





Compass™ Walls

Product Information

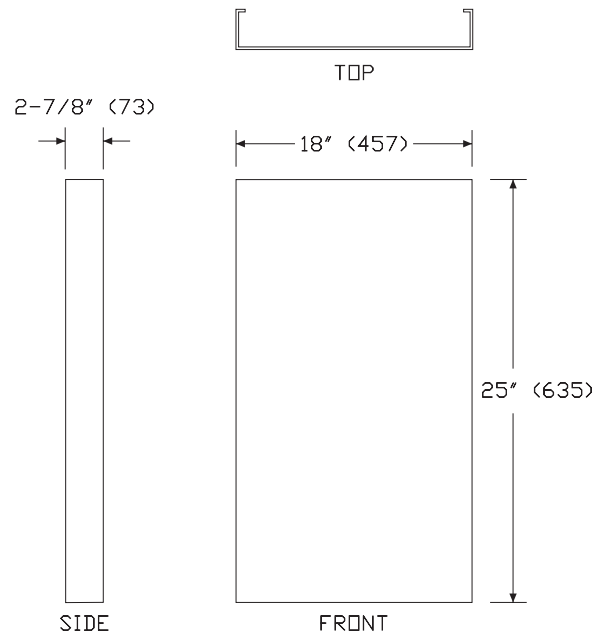
Description

This chase attaches to an architectural wall to hide gas and electrical utilities routed from the ceiling. It can be painted in the field. Attachment hardware included.

Notes

Chase is designed to be used with 64"-high stiles in rooms with a ceiling height between 8'6" and 9' high. For other chase sizes, contact Options.
Chase accommodates up to 9 1" cables or lines with 1" space between.

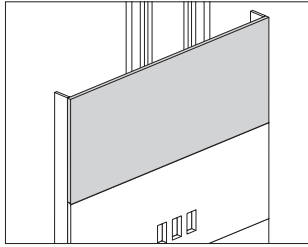
Dimensions



Specification Information

Step 1.

TW180.\$263



Product Information

Description

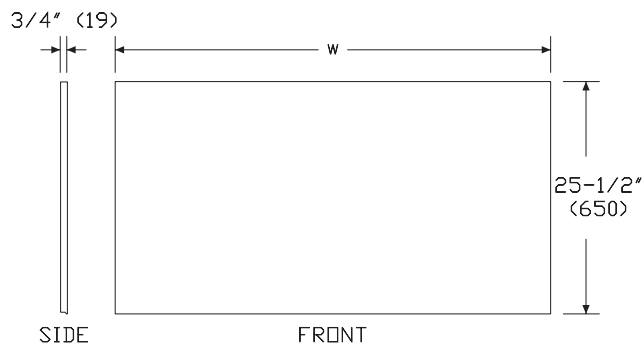
This tile attaches to chase tile stiles to hide gas and electrical utilities routed from the ceiling. It has a 3D laminate surface. Durawrap™ 3D laminate is a 99.9% PVC-free material.

Notes

Specify stile, chase tile (TW114.) separately.

Chase tile is designed to be used with 64"-high stiles in rooms with a ceiling height between 8'6" and 9' high. For other chase sizes, contact Options.

Dimensions



Specification Information

Step 1.

TW182.

Step 2. Width

24	24" wide
36	36" wide
48	48" wide

Step 3. Surface Material

A	durawrap™ 3D laminate
P	3D laminate <input type="checkbox"/>

Prices for Steps 1-3.

	A	P
TW182.24	\$429	392
36	\$469	426
48	\$492	448

Step 4. Surface Finish

Solid-Color

For durawrap™ 3D laminate (A)

91	white	+\$0
LU	soft white	+\$0

Wood-Grain

For durawrap™ 3D laminate (A)

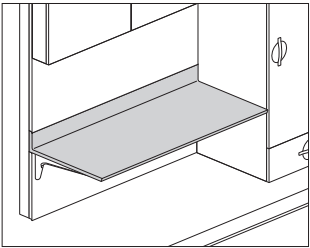
HM	natural maple	+\$10
HX	aged cherry	+\$10
LBA	clear on ash	+\$10
LBB	oak on ash	+\$10
LBC	walnut on ash	+\$10
LBU	medium matte walnut	+\$10

For 3D laminate (P)

120	light maple woodgrain 3D laminate <input type="checkbox"/>	+\$0
121	golden maple woodgrain 3D laminate <input type="checkbox"/>	+\$0
122	brown walnut woodgrain 3D laminate <input type="checkbox"/>	+\$0
125	light teak woodgrain 3D laminate <input type="checkbox"/>	+\$10
126	basic white 3D laminate <input type="checkbox"/>	+\$0

Work Surface

TW210.
TW211.



Product Information

Description

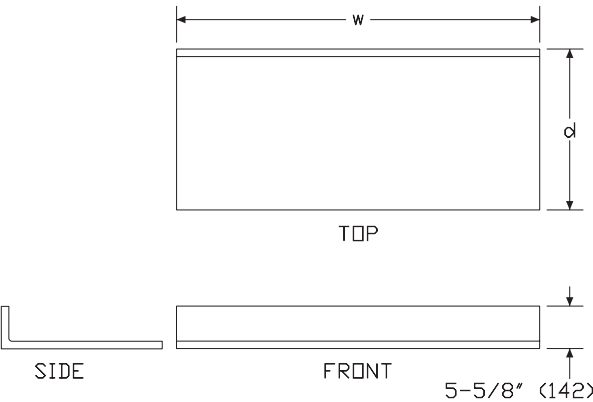
This work surface attaches to a work surface tile and is available in 3D laminate or Corian®. Durawrap™ 3D laminate is a 99.9% PVC-free material. It can be specified with an integrated backsplash or without and can mount on cantilevers, a drawer module, or a combination of both.

Notes

A surface up to 48" wide requires 2 supports. 54" wide and wider surfaces require 3 supports.
Specify the following products separately:

- Cantilever (TW219.)
- Drawer Module (TW310.)
- Work surface tile (TW124.)

Dimensions



Specification Information

Step 1.

TW21

Step 2. Backsplash

- 0. with backsplash
- 1. without backsplash

Step 3. Depth

- 13 13" deep
- 21 21" deep

Step 4. Width

- 12 12" wide
- 18 18" wide
- 24 24" wide
- 30 30" wide
- 36 36" wide
- 42 42" wide
- 48 48" wide
- 54 54" wide
- 60 60" wide
- 66 66" wide
- 72 72" wide

Step 5. Surface Material

For with backsplash (0.)

- A durawrap™ 3D laminate
- K corian

For without backsplash (1.)

- A durawrap™ 3D laminate
- K corian
- P 3D laminate ☐ A

Prices for Steps 1-5.

	A	K	P
TW210.13 12	\$612	673	—
18	\$676	741	—
24	\$741	810	—
30	\$828	944	—
36	\$916	1130	—
42	\$1045	1285	—
48	\$1172	1443	—
54	\$1294	1595	—
60	\$1413	1755	—
66	\$1534	1911	—
72	\$1656	2066	—
21 12	\$713	775	—
18	\$825	907	—
24	\$932	1036	—
30	\$1061	1297	—
36	\$1188	1560	—
42	\$1494	1722	—
48	\$1793	1881	—
54	\$1837	2150	—
60	\$1881	2416	—
66	\$1922	2670	—
72	\$1967	2931	—
	A	K	P
TW211.13 12	\$282	557	260
18	\$292	583	268
24	\$302	607	276
30	\$405	638	370
36	\$422	835	385
42	\$455	941	418
48	\$494	1048	449
54	\$527	1158	479
60	\$559	1267	510
66	\$605	1385	553
72	\$648	1497	593

21 12	\$320	592	290
18	\$346	705	317
24	\$373	820	342
30	\$443	1052	404
36	\$494	1241	458
42	\$527	1365	484
48	\$559	1489	510
54	\$597	1699	543
60	\$630	1910	576
66	\$675	2122	616
72	\$718	2336	656

Step 6. Surface Finish

Solid-Color

For without backsplash (1.) with durawrap™ 3D laminate (A)

91	white	+\$0
LU	soft white	+\$0

Wood-Grain

For without backsplash (1.) with durawrap™ 3D laminate (A)

HM	natural maple	+\$10
HX	aged cherry	+\$10
LBA	clear on ash	+\$10
LBB	oak on ash	+\$10
LBC	walnut on ash	+\$10
LBU	medium matte walnut	+\$10

Solid-Color

For with backsplash (0.) with durawrap™ 3D laminate (A)

91	white	+\$0
LU	soft white	+\$0

For corian (K)

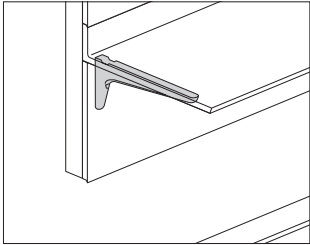
CQ	glacier white	+\$0
QB	bisque	+\$0
58	cameo white	+\$0
1S	savannah	+\$50
1U	sahara	+\$50
4I	sandstone	+\$50
IQ	aurora	+\$50
OQ	silt	+\$50
ANC	antarctica	+\$50
SVG	silver gray A	+\$50
CRT	concrete	+\$120
DVC	dove	+\$120

<i>For without backsplash (1.) with 3D laminate (P)</i>		
126	basic white 3D laminate A	+\$0

Compass™ Surfaces

Cantilever

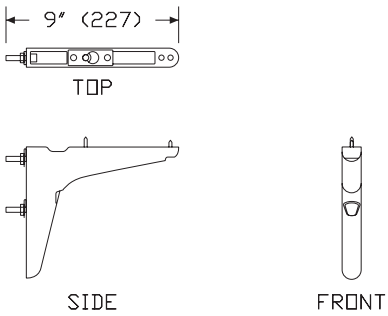
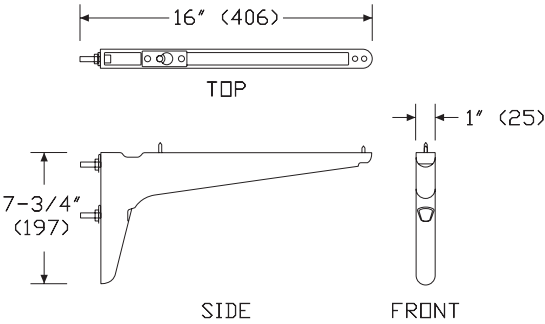
TW219.



Product Information
Description
This single cantilever supports a work surface at either end, or in the middle. Finish is metallic silver.
Notes
Specify the following products separately:
<ul style="list-style-type: none">• Work surface (TW210.)• Work surface tile (TW124.)
Dimensions

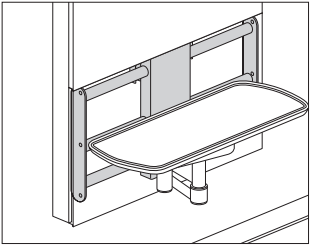
Specification Information
Step 1.
TW219.
Step 2. Depth
13 for 13" deep work surface
21 for 21" deep work surface
Prices for Steps 1-2.
TW219.13 \$91
21 \$112

Compass™ Surfaces



Rotating Work Surface Support
Bracket

TW229.



Product Information

Description

This support bracket attaches between 2 rail-attached stiles behind a rotating work surface tile to support a rotating work surface.

Notes

- Specify the following products separately:
- Rotating work surface arm (TW221.)
 - Rotating work surface top (TW222.)
 - Rotating work surface tile (TW126.)

Dimensions

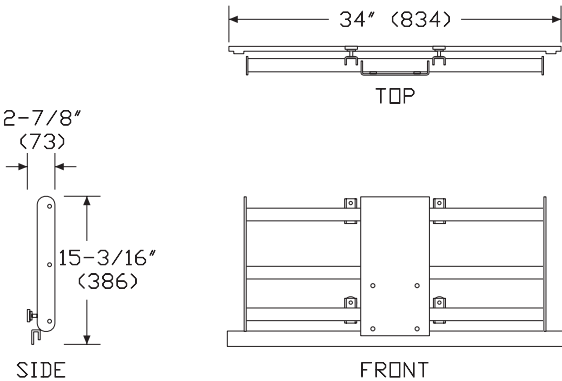
Specification Information

Step 1.

TW229.36

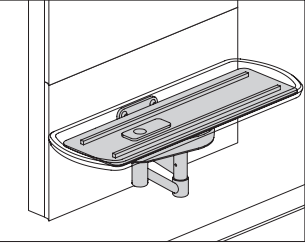
\$266

Compass™ Surfaces



Rotating Work Surface Arm

TW221.



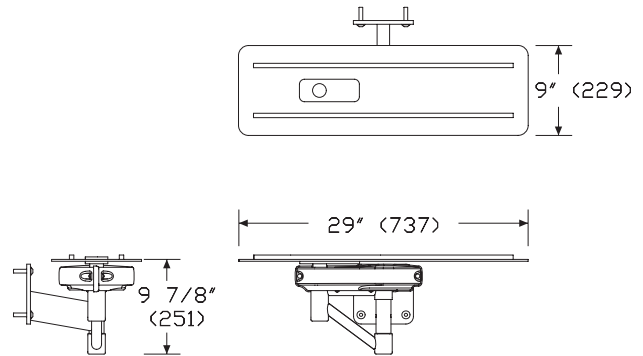
Product Information

Description
This arm attaches to a rotating work surface tile and accepts the rotating work surface top. The rotating arm finish is metallic silver.

Notes
Surface can be used in seated- or standing-height applications.
Specify the following products separately:

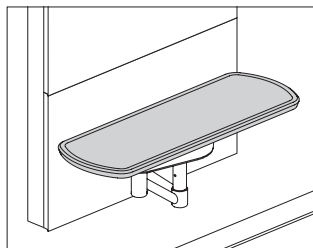
- Rotating work surface support bracket (TW229.)
- Rotating work surface tile (TW126.)
- Rotating work surface top (TW222.)

Dimensions



Specification Information

Step 1.
TW221. \$2454



Product Information

Description

This extendable surface attaches to a rotating work surface arm and has a 3D laminate or Corian® finish. Durawrap™ 3D laminate is a 99.9% PVC-free material.

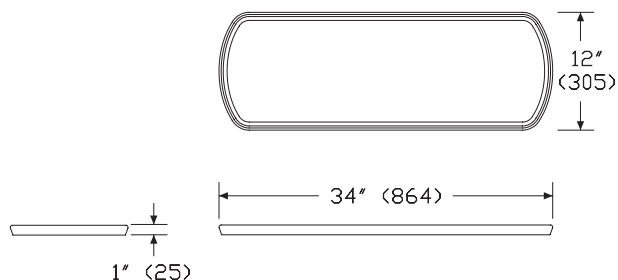
Notes

Surface can be used in seated- or standing-height applications.

Specify the following products separately:

- Rotating work surface support bracket (TW229.)
- Rotating work surface tile (TW126.)
- Rotating work surface arm (TW221.)

Dimensions



Specification Information

Step 1.

TW222.

Step 2. Surface Material

- A** durawrap™ 3D laminate
K corian
P 3D laminate A

Prices for Steps 1-2.

TW222.A	\$424
K	\$967
P	\$388

Step 3. Surface Finish

Solid-Color

For durawrap™ 3D laminate (A)

91	white	+\$0
LU	soft white	+\$0

Wood-Grain

For durawrap™ 3D laminate (A)

HM	natural maple	+\$10
HX	aged cherry	+\$10
LBA	clear on ash	+\$10
LBB	oak on ash	+\$10
LBC	walnut on ash	+\$10
LBU	medium matte walnut	+\$10

For corian (K)

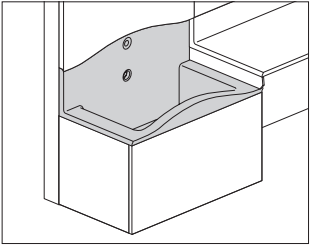
58	cameo white	+\$0
CQ	glacier white	+\$0
QB	bisque	+\$0
1S	savannah	+\$50
1U	sahara	+\$50
4I	sandstone	+\$50
ANC	antarctica	+\$50
IQ	aurora	+\$50
OQ	silt	+\$50
SVG	silver gray	+\$50
CRT	concrete	+\$120
DVC	dove	+\$120

For 3D laminate (P)

120	light maple woodgrain 3D laminate <input type="checkbox"/> A	+\$0
121	golden maple woodgrain 3D laminate <input type="checkbox"/> A	+\$0
122	brown walnut woodgrain 3D laminate <input type="checkbox"/> A	+\$0
125	light teak woodgrain 3D laminate <input type="checkbox"/> A	+\$10
126	basic white 3D laminate <input type="checkbox"/> A	+\$0

Sink, 13" Deep

TW230.



Product Information

Description

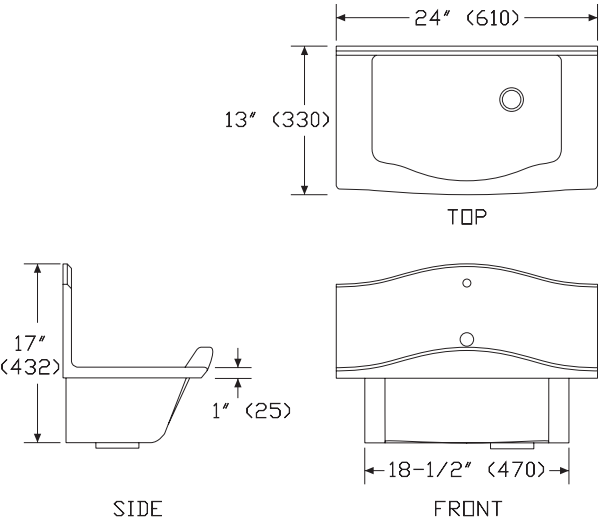
This Corian® sink attaches to 2 rail-attached stiles and has an integrated backsplash. The backsplash is curved and can be specified with holes to accept a faucet (TW239.). Drain assembly not included.

Notes

Sink does not have an overflow hole.
Specify the following products separately:

- Above sink tile (TW128.)
- Faucet (TW239.)
- Sink enclosure (TW232.)

Dimensions



Specification Information

Step 1.

TW230.1324 ☐

Step 2. Type

H faucet holes ☐

N no faucet holes ☐

Prices for Steps 1-2.

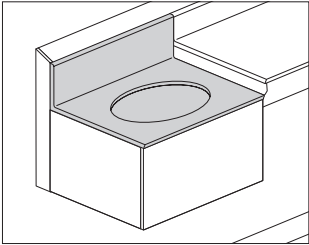
TW230.1324 H	\$3525
N	\$3490

Step 3. Surface Finish

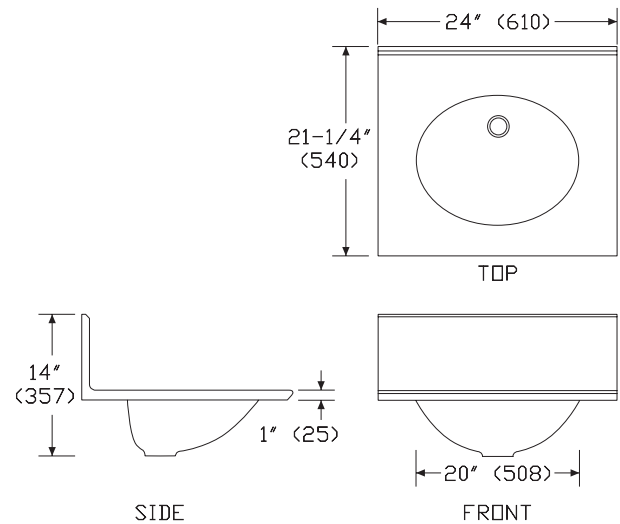
58	cameo white <input type="checkbox"/>	+\$0
CQ	glacier white <input type="checkbox"/>	+\$0
QB	bisque <input type="checkbox"/>	+\$0
1S	savannah <input type="checkbox"/>	+\$180
1U	sahara <input type="checkbox"/>	+\$180
4I	sandstone <input type="checkbox"/>	+\$180
ANC	antarctica <input type="checkbox"/>	+\$180
IQ	aurora <input type="checkbox"/>	+\$180
OQ	silt <input type="checkbox"/>	+\$180
SVG	silver gray <input type="checkbox"/>	+\$180
CRT	concrete <input type="checkbox"/>	+\$320
DVC	dove <input type="checkbox"/>	+\$320

Sink, 21" Deep

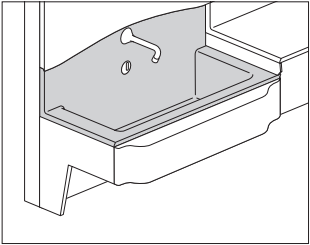
TW231.



Product Information
Description
This Corian® sink attaches to 2 rail-attached stiles and has an integrated backsplash.
Notes
Specify sink enclosure (TW232.) separately.
Sink does not accept faucet (TW239.). Faucet must be field-supplied.
Dimensions



Specification Information		
Step 1.		
TW231.2124N <input type="checkbox"/>		\$1931
Step 2. Sink Top Finish		
ANC	antarctica <input type="checkbox"/>	+\$60
CRT	concrete <input type="checkbox"/>	+\$140
DVC	dove <input type="checkbox"/>	+\$140
SVG	silver gray <input type="checkbox"/>	+\$60
CQ	glacier white <input type="checkbox"/>	+\$0
QB	bisque <input type="checkbox"/>	+\$0
1S	savannah <input type="checkbox"/>	+\$60
1U	sahara <input type="checkbox"/>	+\$60
4I	sandstone <input type="checkbox"/>	+\$60
58	cameo white <input type="checkbox"/>	+\$0
IQ	aurora <input type="checkbox"/>	+\$60
OQ	silt <input type="checkbox"/>	+\$60
Step 3. Sink Bowl Finish		
CQ	glacier white <input type="checkbox"/>	+\$0
QB	bisque <input type="checkbox"/>	+\$0
58	cameo white <input type="checkbox"/>	+\$0

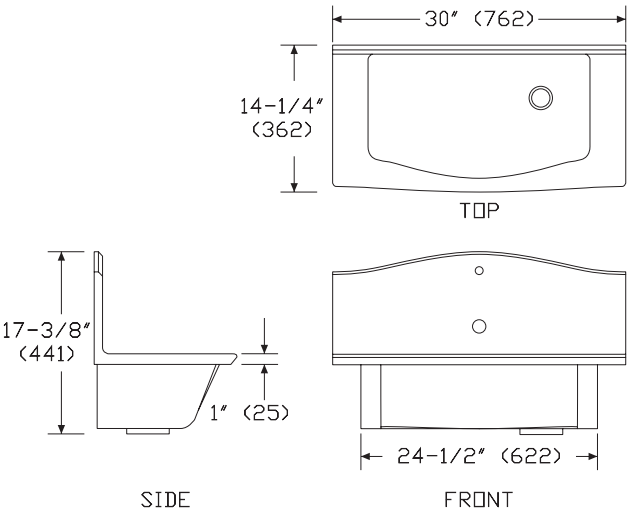


Product Information

Description
This ADA designed Corian sink attaches to 2 rail-attached stiles and has an integrated backsplash. The backsplash can be specified with holes to accept a faucet (TW239). Drain assembly not included.

Notes
Sink does not have an overflow hole.
Specify the following products separately:
• Above sink tile (TW129)
• Faucet (TW239)

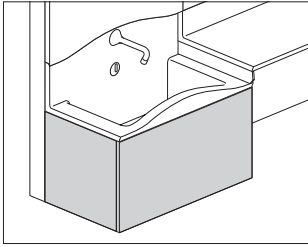
Dimensions



Specification Information

Step 1.	
TW235.1330 <input type="checkbox"/>	
Step 2. Type	
H	faucet holes <input type="checkbox"/>
N	no faucet holes <input type="checkbox"/>
Prices for Steps 1-2.	
TW235.1330 H	\$4392
N	\$4078

Step 3. Surface Finish		
58	cameo white <input type="checkbox"/>	+\$0
CQ	glacier white <input type="checkbox"/>	+\$0
QB	bisque <input type="checkbox"/>	+\$0
1S	savannah <input type="checkbox"/>	+\$210
1U	sahara <input type="checkbox"/>	+\$210
4I	sandstone <input type="checkbox"/>	+\$210
ANC	antarctica <input type="checkbox"/>	+\$210
IQ	aurora <input type="checkbox"/>	+\$210
OQ	silt <input type="checkbox"/>	+\$210
SVG	silver gray <input type="checkbox"/>	+\$210
CRT	concrete <input type="checkbox"/>	+\$280
DVC	dove <input type="checkbox"/>	+\$280

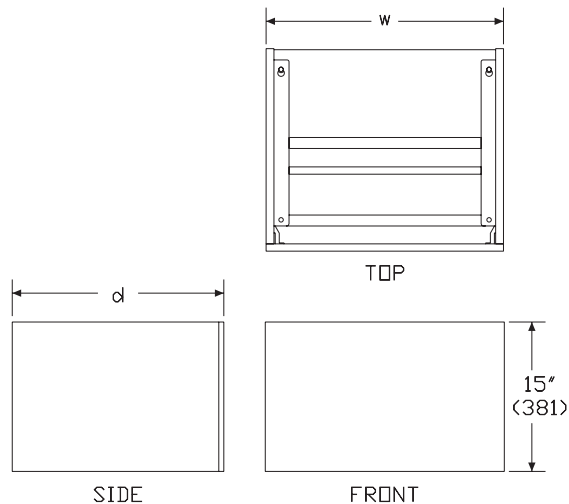


Product Information	
Description	
Product Name	Product A
Category	Electronics
Manufacturer	Company X
Model Number	XYZ-123
Weight	1.5 kg
Dimensions	10 x 5 x 2 cm
Color	Black
Material	Plastic
Power Source	Battery
Warranty	1 Year
Price	\$99.99
Availability	In Stock
Shipping Weight	2.0 kg
Lead Time	7 Days
Country of Origin	USA
Compliance	FCC, CE
Accessories	User Manual, Charger
Support	24/7 Customer Support
Return Policy	30 Day Return
Recycling Info	Recyclable Materials
Energy Rating	A++
Safety Features	Overheat Protection
Connectivity	Bluetooth, Wi-Fi
Storage Capacity	64 GB
Display Size	5.5 inch
Resolution	Full HD
Processor	Octa-core
RAM	8 GB
OS Version	Android 11
Camera Resolution	48 MP
Battery Life	Up to 24 hours
Charging Speed	Fast Charge
Water Resistance	IP68
Biometric Security	Fingerprint Scanner
Software Updates	Regular Updates
Customer Reviews	4.5 Stars
Bestseller Rank	#1 in Category
Market Share	15%
Competitor Analysis	Strong Performance
Growth Potential	High
Risk Assessment	Low
Future Plans	New Model Next Year
Partnerships	Strategic Alliances
Marketing Strategy	Digital Marketing
Sales Channels	Online Retailers
Distribution Network	Global Reach
Logistics Efficiency	Optimized Routes
Inventory Management	Real-time Tracking
Packaging Design	Eco-friendly
Labeling Requirements	Clear Instructions
Customization Options	Personalized Cases
Localization Efforts	Multilingual Support
Cultural Sensitivity	Respectful Designs
Legal Compliance	All Regulations Met
Taxation Implications	Accurate Calculations
Accounting Procedures	Transparent Records
Financial Projections	Positive Outlook
Budget Allocation	Efficient Spending
ROI Analysis	High Return
Break-even Point	Quickly Achieved
Profit Margins	Healthy
Cost Reduction Strategies	Ongoing Efforts
Value Proposition	Superior Quality
Unique Selling Points	Innovative Features
Target Audience	Young Adults
Demographic Data	Detailed Insights
Psychographic Data	Lifestyle Focus
Behavioral Data	Usage Patterns
Attitudinal Data	Brand Loyalty
Segmentation Results	Effective Targeting
Positioning Statement	Market Leader
Competitive Advantage	Superior Innovation
Barriers to Entry	Patent Protections
Exit Strategies	Well-defined Plans
Success Metrics	Key Indicators
KPI Tracking	Continuous Monitoring
Reporting Frequency	Quarterly Reports
Data Accuracy	High Precision
Transparency Levels	Open Communication
Stakeholder Engagement	Active Participation
Feedback Mechanisms	Surveys and Reviews
Improvement Initiatives	Iterative Process
Change Management	Smooth Transitions
Organizational Structure	Flat Hierarchy
Team Dynamics	Collaborative Spirit
Leadership Style	Transformational
Employee Satisfaction	High Scores
Retention Rates	Excellent
Turnover Ratios	Low
Training Programs	Comprehensive Courses
Performance Appraisals	Constructive Feedback
Work-Life Balance	Flexible Policies
Health and Safety	Strict Protocols
Environmental Impact	Carbon Footprint Reduced
Social Responsibility	Community Involvement
Philanthropic Activities	Charitable Contributions
Reputation Management	Proactive Response
Crisis Communication	Swift Action
Public Relations	Engaging Content
Media Coverage	Positive Press
Influencer Partnerships	Authentic Endorsements
Content Marketing	Valuable Insights
SEO Optimization	Top Rankings
PPC Campaigns	High Conversion
Email Marketing	Personalized Messages
Social Media Presence	Active Engagement
Brand Awareness	Increased Recognition
Brand Recall	Strong Memory
Brand Equity	Significant Value
Brand Personality	Distinctive Voice
Brand Values	Core Principles
Brand Promise	Delivered Excellence
Brand Storytelling	Compelling Narratives
Brand Architecture	Clear Structure
Brand Extensions	Successful Launches
Brand Revitalization	Refreshing Changes
Brand Consolidation	Unified Identity
Brand Integration	Seamless Experience
Brand Collaboration	Win-Win Partnerships
Brand Licensing	Controlled Usage
Brand Franchising	Standardized Operations
Brand Acquisition	Strategic Purchases
Brand Disposal	Orderly Exit
Brand Success Factors	Multiple Elements
Brand Challenges	Overcome Obstacles
Brand Opportunities	Identify Growth
Brand Threats	Monitor Risks
Brand Resilience	Adaptability
Brand Sustainability	Long-term Viability
Brand Future Prospects	Optimistic Outlook
Brand Vision Statement	Clear Direction
Brand Mission Statement	Purpose-driven Goals
Brand Core Values	Guiding Principles
Brand Ethical Standards	Moral Commitment
Brand Governance	Robust Framework
Brand Policy Documents	Comprehensive Guides
Brand Training Modules	Essential Knowledge
Brand Audit Processes	Thorough Assessments
Brand Refresh Cycles	Periodic Updates
Brand Evolution Path	Strategic Progression
Brand Legacy Building	Time-honored Traditions
Brand Immortality Quest	Enduring Influence
Brand Cultural Relevance	Timely Connections
Brand Global Adaptability	Local Sensitivity
Brand Digital Transformation	Embrace Technology
Brand AI Integration	Enhanced Capabilities
Brand Blockchain Adoption	Secure Transactions
Brand Quantum Computing Research	Exploring Frontiers
Brand Space Exploration	Expanding Horizons
Brand Deep Sea Discovery	Uncharted Territories
Brand Outer Space Ventures	Reaching New Heights
Brand Ancient Civilizations Study	Learning from History
Brand Prehistoric Era Excavation	Unearthing Secrets
Brand Medieval Times Reenactment	Immersive Experiences
Brand Renaissance Art Appreciation	Celebrating Creativity
Brand Enlightenment Period Reflection	Seeking Wisdom
Brand Industrial Revolution Impact	Witnessing Change
Brand Modernism Movement Embrace	Embracing Innovation
Brand Postmodernism Critique	Questioning Norms
Brand Contemporary Culture Analysis	Understanding Now
Brand Future Trends Prediction	Anticipating Tomorrow
Brand Speculative Fiction Inspiration	Imagining Possibilities
Brand Science Fiction Worldbuilding	Creating Universes
Brand Fantasy Genre Mastery	Mastering Magic

Description

This enclosure attaches to a 13"- or 21"-deep sink to finish the area below the sink top and hide the plumbing. It has a 3D laminate surface. Durawrap™ 3D laminate is a 99.9% PVC-free material. Attachment hardware included.

Dimensions



Specification Information

Step 1.

TW232.

Step 2. Depth

13	13" deep
21	21" deep

Step 3. Width

For 13" deep (13)

24 24" wide

For 21" deep (21)

24 24" wide

Step 4. Surface Material

A durawrap™ 3D laminate
P 3D laminate **A**

Prices for Steps 1-4.

	A	P
TW232.13 24	\$828	756
21 24	\$1164	1065

Step 5. Side Finish

Solid-Color

For durawrap™ 3D laminate (A)






91	white	+\$0
LU	soft white	+\$0

Wood-Grain

For durawrap™ 3D laminate (A)

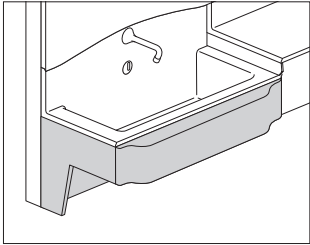
HM	natural maple	+\$10
HX	aged cherry	+\$10
LBA	clear on ash	+\$10
LBB	oak on ash	+\$10
LBC	walnut on ash	+\$10
LBU	medium matte walnut	+\$10

For 3D laminate (P)

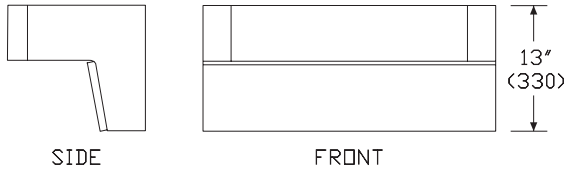
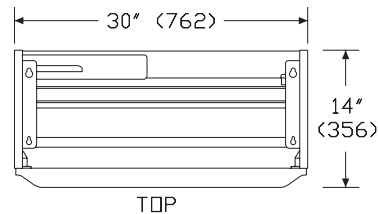
120	light maple woodgrain 3D laminate		+\$0
121	golden maple woodgrain 3D laminate		+\$0
122	brown walnut woodgrain 3D laminate		+\$0
125	light teak woodgrain 3D laminate		+\$10
126	basic white 3D laminate		+\$0

Step 6. Front Finish		
Solid-Color		
For durawrap™ 3D laminate (A)		
91	white	+\$0
LU	soft white	+\$0
Wood-Grain		
For durawrap™ 3D laminate (A)		
HM	natural maple	+\$10
HX	aged cherry	+\$10
LBA	clear on ash	+\$10
LBB	oak on ash	+\$10
LBC	walnut on ash	+\$10
LBU	medium matte walnut	+\$10
For 3D laminate (P)		
120	light maple woodgrain 3D laminate A	+\$0
121	golden maple woodgrain 3D laminate A	+\$0
122	brown walnut woodgrain 3D laminate A	+\$0
125	light teak woodgrain 3D laminate A	+\$10
126	basic white 3D laminate A	+\$0

Sink Enclosure, ADA-Compliant Sink TW233.



Product Information
<p>Description</p> <p>This enclosure attaches to an ADA sink to finish the area below the sink top and hide the plumbing. It has a 3D laminate surface. Durawrap™ 3D laminate is a 99.9% PVC-free material. Attachment hardware included.</p>
<p>Dimensions</p>



Specification Information		
Step 1.		
TW233.1330		
Step 2. Surface Material		
A	durawrap™ 3D laminate	
P	3D laminate A	
Prices for Steps 1-2.		
TW233.1330 A		\$1062
P		\$968
Step 3. Side Finish		
Solid-Color		
For durawrap™ 3D laminate (A)		
91	white	+\$0
LU	soft white	+\$0
Wood-Grain		
For durawrap™ 3D laminate (A)		
HM	natural maple	+\$10
HX	aged cherry	+\$10
LBA	clear on ash	+\$10
LBB	oak on ash	+\$10
LBC	walnut on ash	+\$10
LBU	medium matte walnut	+\$10
For 3D laminate (P)		
120	light maple woodgrain 3D laminate A	+\$0
121	golden maple woodgrain 3D laminate A	+\$0
122	brown walnut woodgrain 3D laminate A	+\$0
125	light teak woodgrain 3D laminate A	+\$10
126	basic white 3D laminate A	+\$0
Step 4. Front Finish		
Solid-Color		
For durawrap™ 3D laminate (A)		
91	white	+\$0
LU	soft white	+\$0

Sink Enclosure, ADA-Compliant

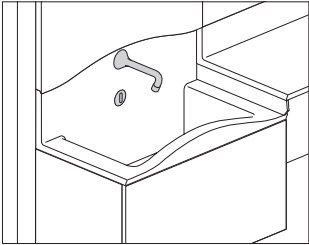
Sink *continued*

Compass™ Surfaces

Wood-Grain		
<i>For durawrap™ 3D laminate (A)</i>		
HM	natural maple	+\$15
HX	aged cherry	+\$15
LBA	clear on ash	+\$10
LBB	oak on ash	+\$10
LBC	walnut on ash	+\$10
LBU	medium matte walnut	+\$10
<i>For 3D laminate (P)</i>		
120	light maple woodgrain 3D laminate A	+\$0
121	golden maple woodgrain 3D laminate A	+\$0
122	brown walnut woodgrain 3D laminate A	+\$0
125	light teak woodgrain 3D laminate A	+\$15
126	basic white 3D laminate A	+\$0

Faucet

TW239.



Product Information

Description

This faucet is designed to work with a 13"-deep sink and includes a hands-free sensor. Supply-line hoses, shutoff valves, mixing valve and drain hardware not included.

Notes

AC powered faucet sensor option (A) requires an electrical outlet to plug into. It is recommended that the outlet be located to fit inside the sink surround.

Battery powered faucet sensor option (C) uses 4 AA batteries (included).

Dimensions

Specification Information

Step 1.

TW239.

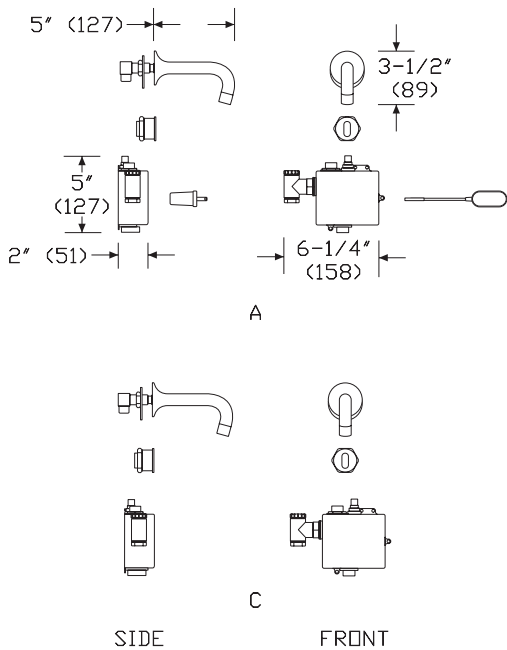
Step 2. Faucet Sensor Type

A	ac powered faucet sensor
C	battery powered faucet sensor

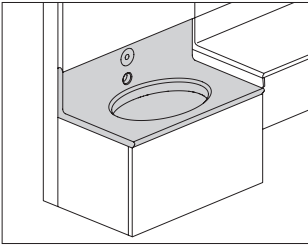
Prices for Steps 1-2.

TW239.A	\$1633
C	\$1524

Compass™ Surfaces



Sink, Basic 13" DeepTW234.



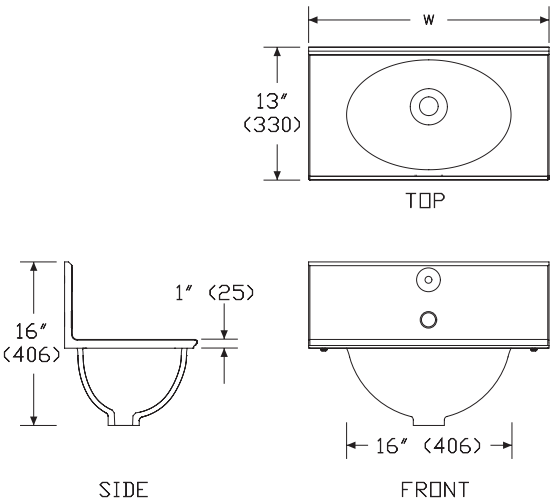
Product Information

Description
This Corian® sink attaches to 2 rail-attached stiles and has an integrated backsplash. It can be specified with holes to accept a faucet. Drain assembly not included.

Notes

Sink bowl is a Corian glacier white finish.
Sink does not have an overflow hole.
Specify the following products separately:
• Faucet (TW239.)
• Sink enclosure (TW232.)

Dimensions



Specification Information

Step 1.

TW234.13 ☐

Step 2. Width

24 24" wide ☐

Step 3. Type

H faucet holes ☐
N no faucet holes ☐

Prices for Steps 1-3.

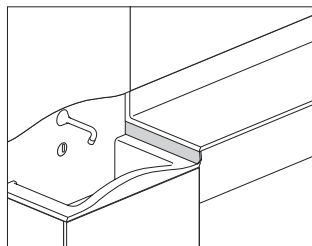
	H	N
TW234.13 24	\$1967	1895

Step 4. Sink Top Finish

58	cameo white <input type="checkbox"/>	+\$0
CQ	glacier white <input type="checkbox"/>	+\$0
QB	bisque <input type="checkbox"/>	+\$0
1S	savannah <input type="checkbox"/>	+\$60
1U	sahara <input type="checkbox"/>	+\$60
4I	sandstone <input type="checkbox"/>	+\$60
ANC	antarctica <input type="checkbox"/>	+\$60
IQ	aurora <input type="checkbox"/>	+\$60
OQ	silt <input type="checkbox"/>	+\$60
SVG	silver gray <input type="checkbox"/>	+\$60
CRT	concrete <input type="checkbox"/>	+\$140
DVC	dove <input type="checkbox"/>	+\$140

Sidesplash

TW242.



Product Information

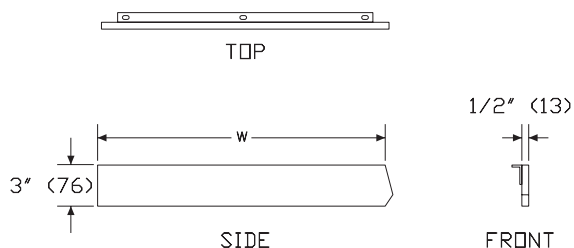
Description

This sidesplash attaches to the left or right side of a 13"- or 21"-deep sink top to fill the gap between the edge of the sink and an adjacent standing-height work surface. Finish is Corian®. Attachment hardware included.

Notes

It is recommended to caulk the seam between the sidesplash and surface.

Dimensions



Specification Information

Step 1.

TW242. A

Step 2. Width

13 13" wide A

21 21" wide A

Step 3. Orientation

L left A

R right A

Step 4. Attachment Method

A durawrap™ 3D laminate or 3D laminate work surface attachment A

B corian work surface attachment A

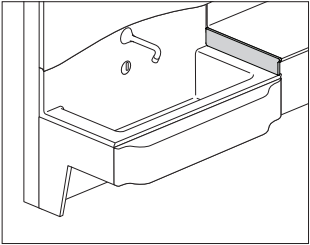
Prices for Steps 1-4.

	A	B
TW242.13 L	\$271	265
R	\$271	265
21 L	\$290	285
R	\$290	285

Step 5. Surface Finish

58	cameo white A	+\$0
CQ	glacier white A	+\$0
QB	bisque A	+\$0
1S	savannah A	+\$50
1U	sahara A	+\$50
4I	sandstone A	+\$50
ANC	antarctica A	+\$50
IQ	aurora A	+\$50
OQ	silt A	+\$50
SVG	silver gray A	+\$50
CRT	concrete A	+\$75
DVC	dove A	+\$75

Sidesplash, ADA CompliantTW243.

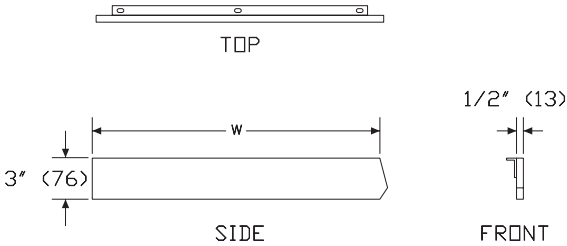


Product Information

Description
This sidesplash attaches to the left or right side of a 13"-deep ADA compliant sink top to fill the gap between the edge of the sink and an adjacent standing-height work surface. Finish is Corian®. Attachment hardware included.

Notes
It is recommended to caulk the seam between the sidesplash and surface.

Dimensions



Specification Information

Step 1.

TW243. A

Step 2. Width

13 13" wide A

Step 3. Orientation

- L** left A
R right A

Step 4. Attachment Method

- A** durawrap™ 3D laminate or 3D laminate work surface attachment A
B corian work surface attachment A

Prices for Steps 1-4.

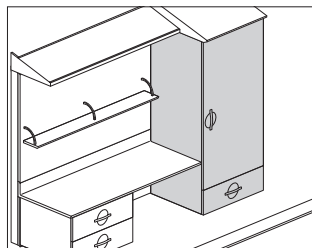
	A	B
TW243.13 L	\$294	288
R	\$294	288

Step 5. Surface Finish

58	cameo white A	+\$0
CQ	glacier white A	+\$0
QB	bisque A	+\$0
1S	savannah A	+\$50
1U	sahara A	+\$50
4I	sandstone A	+\$50
ANC	antarctica A	+\$50
IQ	aurora A	+\$50
OQ	silt A	+\$50
SVG	silver gray A	+\$50
CRT	concrete A	+\$75
DVC	dove A	+\$75

Wardrobe Cabinet

TW300.



Product Information

Description

This non-locking cabinet attaches to 2 64"-high rail-attached stiles to provide storage for patient clothing and personal items. It has an upper interior shelf and a rod for hangers, and is available with a lower drawer. Top of cabinet requires a sloped cabinet top close-out, specified separately. The outside of the cabinet and the door/drawer fronts have 3D laminate surfaces. Durawrap™ 3D laminate is a 99.9% PVC-free material.

Notes

Drawer option (D) has full-extension ball-bearing slides.

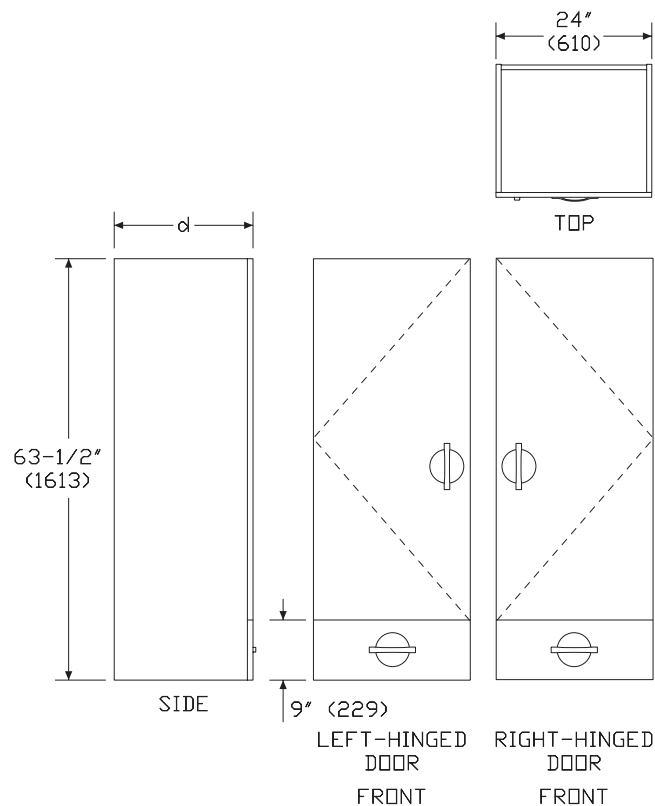
No drawer option (N) has a full-height door with an additional lower shelf.

For bow pull option (C), pull finish is matte stainless. For arc pull option (D), pull finish is brushed nickel.

Specify close-out, sloped cabinet top (TW406.) separately.

Drawer liner will be installed if selected on unit.

Dimensions



Compass™ Storage

Specification Information

Step 1.

TW300.

Step 2. Depth

13 13" deep

21 21" deep

Step 3. Drawer Option

D drawer with fixed upper interior shelf and rod

N no drawer with fixed upper and lower interior shelf and rod

Step 4. Door Hinge Location

L left-hinged door

R right-hinged door

Step 5. Pull Type

B flex pull

C bow pull

D arc pull

N no pull

Step 6. Surface Material

A durawrap™ 3D laminate

P 3D laminate **A**

Prices for Steps 1-6.

	LBA	LBP	LCA	LCP	LDA	LDP
TW300.13 D	\$2484	2268	2465	2250	2465	2250
N	\$2225	2031	2216	2023	2216	2023
21 D	\$2876	2623	2857	2606	2857	2606
N	\$2465	2250	2454	2238	2454	2238
	LNA	LNP	RBA	RBP	RCA	RCP
TW300.13 D	\$2442	2228	2484	2268	2465	2250
N	\$2204	2012	2225	2031	2216	2023
21 D	\$2837	2586	2876	2623	2857	2606
N	\$2442	2228	2465	2250	2454	2238
	RDA	RDP	RNA	RNP		
TW300.13 D	\$2465	2250	2442	2228		
N	\$2216	2023	2204	2012		
21 D	\$2857	2606	2837	2586		
N	\$2454	2238	2442	2228		

Step 7. Top/Side Finish

Solid-Color

For durawrap™ 3D laminate (A)

91	white	+\$0
LU	soft white	+\$0

Wood-Grain

For durawrap™ 3D laminate (A)

HM	natural maple	+\$25
HX	aged cherry	+\$25
LBA	clear on ash	+\$10
LBB	oak on ash	+\$10
LBC	walnut on ash	+\$10
LBU	medium matte walnut	+\$10

For 3D laminate (P)

120	light maple woodgrain 3D laminate A	+\$0
121	golden maple woodgrain 3D laminate A	+\$0
122	brown walnut woodgrain 3D laminate A	+\$0
125	light teak woodgrain 3D laminate A	+\$25
126	basic white 3D laminate A	+\$0

Step 8. Front Finish

Solid-Color

For durawrap™ 3D laminate (A)

91	white	+\$0
LU	soft white	+\$0

Wood-Grain

For durawrap™ 3D laminate (A)

HM	natural maple	+\$25
HX	aged cherry	+\$25
LBA	clear on ash	+\$10
LBB	oak on ash	+\$10
LBC	walnut on ash	+\$10
LBU	medium matte walnut	+\$10

For 3D laminate (P)

120	light maple woodgrain 3D laminate A	+\$0
121	golden maple woodgrain 3D laminate A	+\$0
122	brown walnut woodgrain 3D laminate A	+\$0
125	light teak woodgrain 3D laminate A	+\$25
126	basic white 3D laminate A	+\$0

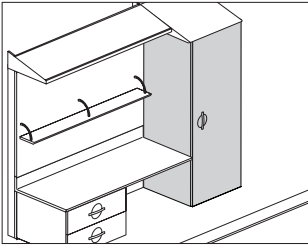
Wardrobe Cabinet *continued*

Step 9. Pull Finish		
<i>For flex pull (B)</i>		
63	fog	+\$0

Step 10. Drawer Liner		
<i>For drawer with fixed upper interior shelf and rod (D)</i>		
NDL	no drawer liner	+\$0
DRL	drawer liner	+\$65

Full Height Storage Cabinet

TW302.



Product Information

Description

This storage cabinet attaches to 2 64"-high rail-attached stiles to provide storage for supplies. It comes with 4 adjustable shelves or 2 adjustable shelves and a Co/Struc® adapter that mounts inside the cabinet. The adapter has 9 slots at 3" intervals to support Co/Struc storage components and accessories. The adapter allows the interior flexibility of Co/Struc storage products with the aesthetic of Compass™. If top of cabinet requires a sloped cabinet top close-out, specify separately. The outside of the cabinet and the door front have 3D laminate surfaces. Durawrap™ 3D laminate is a 99.9% PVC-free material.

Notes

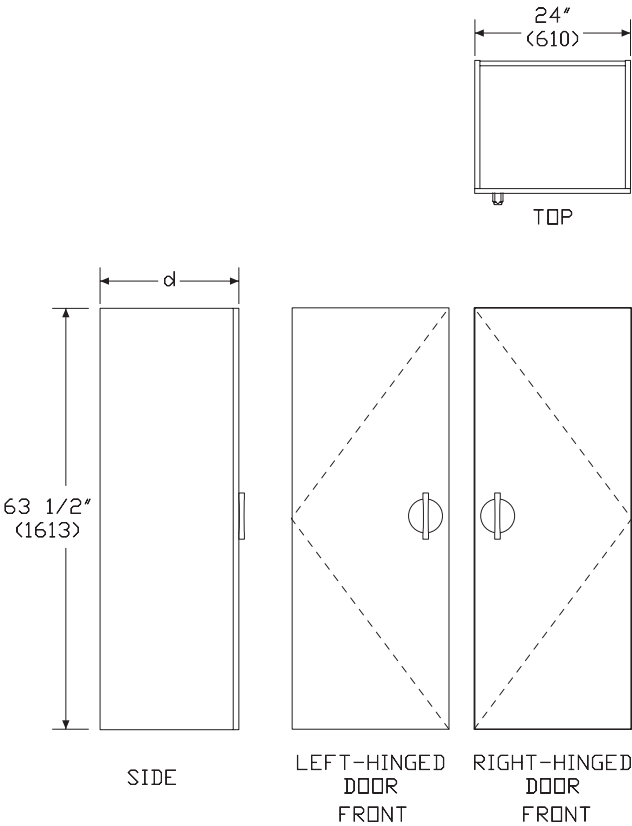
For Co/Struc adapter option (C), order storage components separately:

- A-, B-, or C-size drawer (C0207, C0208, or C0209)
- C tray/shelf (C0203)
- C wire shelf (C0252)

For bow pull option (C), pull finish is matte stainless. For arc pull option (D), pull finish is brushed nickel.

Specify close-out, sloped cabinet top (TW406.) separately.

Dimensions



Compass™ Storage

Full Height Storage Cabinet

continued

Specification Information

Step 1.

TW302.

Step 2. Depth

13 13" deep

21 21" deep

Step 3. Storage Options

For 13" deep (13)

A 4 adjustable shelves

For 21" deep (21)

A 4 adjustable shelves

C 2 adjustable shelves, Co/Struc adaptor included

Step 4. Door Hinge Location

L left-hinged door

R right-hinged door

Step 5. Pull Type

B flex pull

C bow pull

D arc pull

N no pull

Step 6. Storage Locks

L keyless lock

N no lock

Step 7. Surface Material

A durawrap™ 3D laminate

P 3D laminate

Prices for Steps 1-7.

	LBLA	LBLP	LBNA	LBNP	LCLA	LCLP
TW302.13 A	\$3445	3199	3081	2840	3411	3169
21 A	\$4171	3903	3807	3539	4130	3865
C	\$4354	4085	3988	3719	4310	4044
	LCNA	LCNP	LDLA	LDLP	LDNA	LDNP
TW302.13 A	\$3051	2809	3411	3169	3051	2809
21 A	\$3773	3507	4130	3865	3773	3507
C	\$3952	3685	4310	4044	3952	3685

	LNLA	LNLP	LNNA	LNNP	RBLA	RBLP
TW302.13 A	\$3275	3041	2913	2680	3445	3199
21 A	\$3997	3726	3636	3372	4171	3903
C	\$4180	3911	3818	3553	4354	4085

	RBNA	RBNP	RCLA	RCLP	RCNA	RCNP
TW302.13 A	\$3081	2840	3411	3169	3051	2809
21 A	\$3807	3539	4130	3865	3773	3507
C	\$3988	3719	4310	4044	3952	3685

	RDLA	RDLP	RDNA	RDNP	RNLA	RNLP
TW302.13 A	\$3411	3169	3051	2809	3275	3041
21 A	\$4130	3865	3773	3507	3997	3726
C	\$4310	4044	3952	3685	4180	3911

	RNNA	RNNP
TW302.13 A	\$2913	2680
21 A	\$3636	3372
C	\$3818	3553

Step 8. Top/Side Finish

Solid-Color

For durawrap™ 3D laminate (A)

91	white	+\$0
LU	soft white	+\$0

Wood-Grain

For durawrap™ 3D laminate (A)

HM	natural maple	+\$25
HX	aged cherry	+\$25
LBA	clear on ash	+\$10
LBB	oak on ash	+\$10
LBC	walnut on ash	+\$10
LBU	medium matte walnut	+\$10

For 3D laminate (P)

120	light maple woodgrain 3D laminate	+\$0
121	golden maple woodgrain 3D laminate	+\$0
122	brown walnut woodgrain 3D laminate	+\$0
125	light teak woodgrain 3D laminate	+\$25
126	basic white 3D laminate	+\$0

Compass™ Storage

Full Height Storage Cabinet

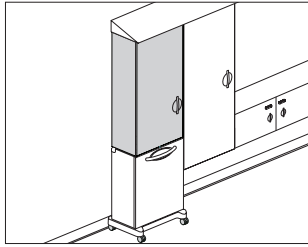
continued

Compass™ Storage

Step 9. Front Finish		
Solid-Color		
For durawrap™ 3D laminate (A)		
91	white	+\$0
LU	soft white	+\$0
Wood-Grain		
For durawrap™ 3D laminate (A)		
HM	natural maple	+\$25
HX	aged cherry	+\$25
LBA	clear on ash	+\$10
LBB	oak on ash	+\$10
LBC	walnut on ash	+\$10
LBU	medium matte walnut	+\$10
For 3D laminate (P)		
120	light maple woodgrain 3D laminate	+\$0
121	golden maple woodgrain 3D laminate	+\$0
122	brown walnut woodgrain 3D laminate	+\$0
125	light teak woodgrain 3D laminate	+\$25
126	basic white 3D laminate	+\$0
Step 10. Pull Finish		
For flex pull (B)		
63	fog	+\$0

Half-Height Storage Cabinet

TW305.



Product Information

Description

This half-height storage cabinet attaches to 2 64"-high rail-attached stiles to provide storage for supplies. It has 3 adjustable shelves. It is 45 1/2" high to allow for a refrigerator, equipment, or linen cart to stow below. If top of cabinet requires a sloped cabinet top close-out, specify separately. The outside of the cabinet and the door front have 3D laminate surfaces. Durawrap™ 3D laminate is a 99.9% PVC-free material.

Notes

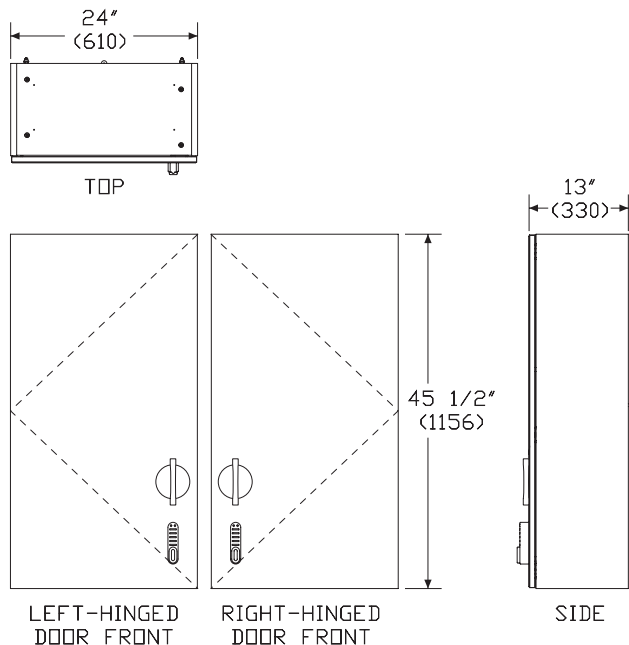
For bow pull option (C), pull finish is matte stainless. For arc pull option (D), pull finish is brushed nickel.

Specify close-out, sloped cabinet top (TW406.) separately.

If using a linen cart (TW501.) with this cabinet, specify linen cart tile with backsplash (TW130.BW) separately. Bottom of cabinet has hole template to facilitate installation of linen cart guides included with linen cart tile.

When no linen cart will be used, specify 24" work surface tile with backsplash (TW124.24BW) separately.

Dimensions



Specification Information

Step 1.

TW305.

Step 2. Depth

13 13" deep

Step 3. Storage Options

H 3 adjustable shelves

Step 4. Door Hinge Location

L left-hinged door

R right-hinged door

Step 5. Pull Type

B flex pull

C bow pull

D arc pull

N no pull

Step 6. Storage Locks

L keyless lock

N no lock

Step 7. Surface Material

A durawrap™ 3D laminate

P 3D laminate

Prices for Steps 1-7.

	LBLA	LBLP	LBNA	LBNP	LCLA	LCLP
TW305.13 H	\$2892	2654	2526	2288	2865	2623
	LCNA	LCNP	LDLA	LDLP	LDNA	LDNP
TW305.13 H	\$2502	2266	2865	2623	2502	2266
	LNLA	LNLP	LNNA	LNNP	RBLA	RBLP
TW305.13 H	\$2728	2493	2374	2132	2892	2654
	RBNA	RBNP	RCLA	RCLP	RCNA	RCNP
TW305.13 H	\$2526	2288	2865	2623	2502	2266
	RDLA	RDLP	RDNA	RDNP	RNLA	RNLP
TW305.13 H	\$2865	2623	2502	2266	2728	2493
	RNNA	RNNP				
TW305.13 H					\$2374	2132

Half-Height Storage Cabinet

continued

Compass™ Storage

Step 8. Top/Side Finish

Solid-Color

For durawrap™ 3D laminate (A)

91	white	+\$0
LU	soft white	+\$0

Wood-Grain

For durawrap™ 3D laminate (A)

HM	natural maple	+\$25
HX	aged cherry	+\$25
LBA	clear on ash	+\$10
LBB	oak on ash	+\$10
LBC	walnut on ash	+\$10
LBU	medium matte walnut	+\$10

For 3D laminate (P)

120	light maple woodgrain 3D laminate	+\$0
121	golden maple woodgrain 3D laminate	+\$0
122	brown walnut woodgrain 3D laminate	+\$0
125	light teak woodgrain 3D laminate	+\$25
126	basic white 3D laminate	+\$0

Step 9. Front Finish

Solid-Color

For durawrap™ 3D laminate (A)

91	white	+\$0
LU	soft white	+\$0

Wood-Grain

For durawrap™ 3D laminate (A)

HM	natural maple	+\$25
HX	aged cherry	+\$25
LBA	clear on ash	+\$10
LBB	oak on ash	+\$10
LBC	walnut on ash	+\$10
LBU	medium matte walnut	+\$10

For 3D laminate (P)

120	light maple woodgrain 3D laminate	+\$0
121	golden maple woodgrain 3D laminate	+\$0
122	brown walnut woodgrain 3D laminate	+\$0
125	light teak woodgrain 3D laminate	+\$25
126	basic white 3D laminate	+\$0

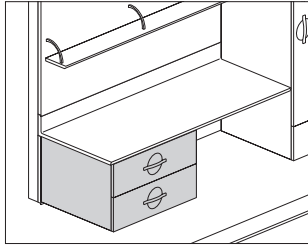
Step 10. Pull Finish

For flex pull (B)

63	fog	+\$0
-----------	-----	------

Drawer Module

TW310.



Product Information

Description

This module attaches to 2 rail-attached stiles to provide storage below a work surface and has drawers with full-extension ball-bearing slides. The outside of the module and the drawer fronts have 3D laminate surfaces. Durawrap™ 3D laminate is a 99.9% PVC-free material.

Notes

For bow pull option (C), pull finish is matte stainless. For arc pull option (D), pull finish is brushed nickel.

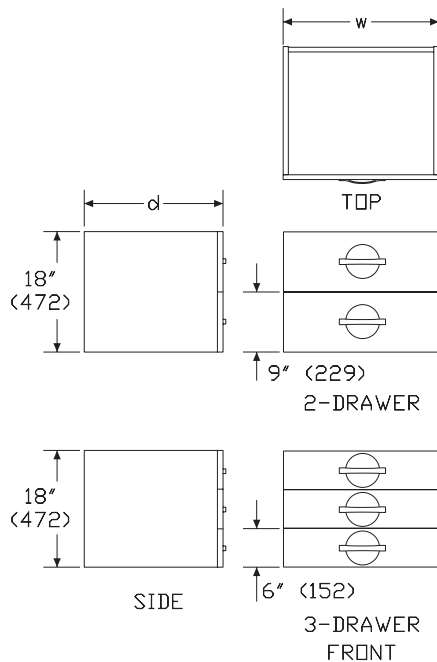
Lock option (L) locks the top drawer only.

Specify work surface (TW210.) separately.

It is recommended to order a work surface with a backsplash. If ordering a work surface without a backsplash, a special-height mini-tile would need to be ordered.

Drawer liner will be installed if selected on unit.

Dimensions



Specification Information

Step 1.

TW310.

Step 2. Depth

13 13" deep

21 21" deep

Step 3. Width

18 18" wide

24 24" wide

Step 4. Configuration

2 9"-high drawers

3 6"-high drawers

Step 5. Pull Type

B flex pull

C bow pull

D arc pull

N no pull

Step 6. Lock

L lock

N no lock

Step 7. Surface Material

A durawrap™ 3D laminate

P 3D laminate ☐ **A**

Prices for Steps 1-7.

		2BLA	2BLP	2BNA	2BNP	2CLA	2CLP
TW310.13	18	\$1875	1708	1384	1259	1857	1687
	24	\$1947	1778	1455	1329	1923	1756
	21 18	\$2206	2006	1713	1559	2184	1987
	24	\$2277	2078	1781	1627	2256	2056
		2CNA	2CNP	2DLA	2DLP	2DNA	2DNP
TW310.13	18	\$1360	1235	1857	1687	1360	1235
	24	\$1433	1309	1923	1756	1433	1309
	21 18	\$1689	1536	2184	1987	1689	1536
	24	\$1758	1605	2256	2056	1758	1605
		2NLA	2NLP	2NNA	2NNP	3BLA	3BLP
TW310.13	18	\$1831	1666	1338	1213	2043	1859
	24	\$1901	1738	1408	1286	2113	1927

21 18	\$2160	1966	1667	1514	2374	2157
24	\$2231	2035	1741	1586	2442	2228

	3BNA	3BNP	3CLA	3CLP	3CNA	3CNP
TW310.13 18	\$1550	1407	2006	1827	1513	1374
24	\$1619	1477	2078	1897	1585	1448
21 18	\$1875	1708	2338	2127	1843	1676
24	\$1947	1778	2408	2197	1911	1746

	3DLA	3DLP	3DNA	3DNP	3NLA	3NLP
TW310.13 18	\$2006	1827	1513	1374	1975	1794
24	\$2078	1897	1585	1448	2044	1865
21 18	\$2338	2127	1843	1676	2302	2097
24	\$2408	2197	1911	1746	2375	2165

		3NNA	3NNP
TW310.13 18		\$1478	1346
24		\$1551	1413
21 18		\$1808	1645
24		\$1878	1717

Step 8. Top/Side Finish

Solid-Color

For durawrap™ 3D laminate (A)

91	white	+\$0
LU	soft white	+\$0

Wood-Grain

For durawrap™ 3D laminate (A)

HM	natural maple	+\$10
HX	aged cherry	+\$10
LBA	clear on ash	+\$10
LBB	oak on ash	+\$10
LBC	walnut on ash	+\$10
LBU	medium matte walnut	+\$10

For 3D laminate (P)

120	light maple woodgrain 3D laminate A	+\$0
121	golden maple woodgrain 3D laminate A	+\$0
122	brown walnut woodgrain 3D laminate A	+\$0
125	light teak woodgrain 3D laminate A	+\$10
126	basic white 3D laminate A	+\$0

Step 9. Front Finish

Solid-Color

For durawrap™ 3D laminate (A)

91	white	+\$0
LU	soft white	+\$0

Wood-Grain

For durawrap™ 3D laminate (A)

HM	natural maple	+\$10
HX	aged cherry	+\$10
LBA	clear on ash	+\$10
LBB	oak on ash	+\$10
LBC	walnut on ash	+\$10
LBU	medium matte walnut	+\$10

For 3D laminate (P)

120	light maple woodgrain 3D laminate A	+\$0
121	golden maple woodgrain 3D laminate A	+\$0
122	brown walnut woodgrain 3D laminate A	+\$0
125	light teak woodgrain 3D laminate A	+\$10
126	basic white 3D laminate A	+\$0

Step 10. Pull Finish

For flex pull (B)

63	fog	+\$0
-----------	-----	------

Step 11. Drawer Liner

For 18" wide (18)

NDL	no drawer liner	+\$0
------------	-----------------	------

For 24" wide (24) with 9"-high drawers (2)

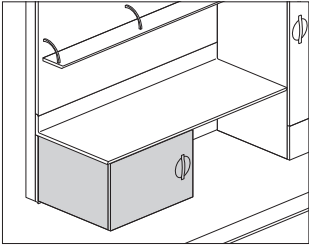
NDL	no drawer liner	+\$0
DRL	drawer liner	+\$130

For 24" wide (24) with 6"-high drawers (3)

NDL	no drawer liner	+\$0
DRL	drawer liner	+\$225

Lower Storage Cabinet with
Doors

TW312.



Product Information

Description

This storage cabinet comes in 3 widths and 13" & 21" depths and includes a wall saver. A fixed shelf is located 4" from the bottom of the interior cabinet. Interior cabinet color is white.

Notes

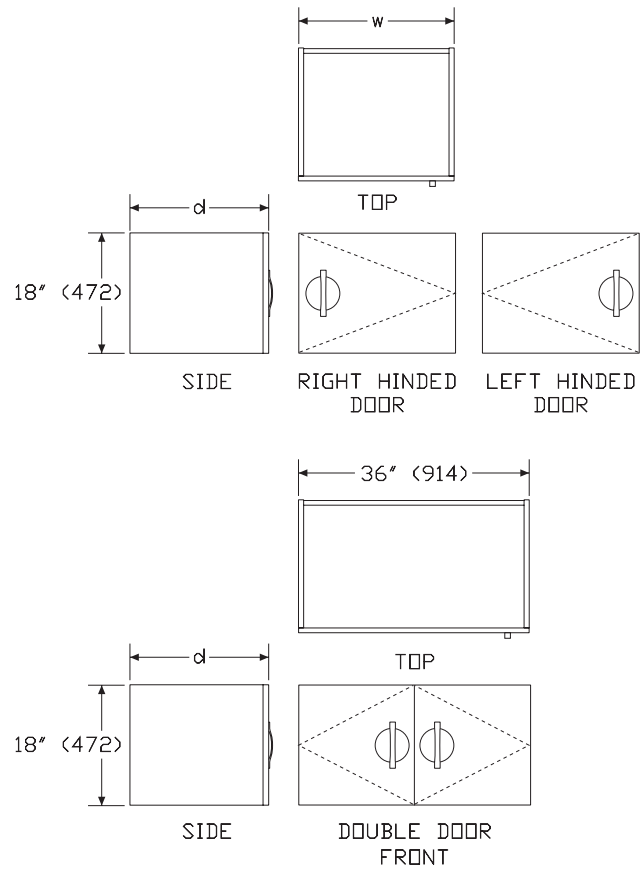
Specify work surface (TW210./TW211.) separately to close off the top. For power access (P), specify utility support rail (TW170.) and 2 single-gang electrical junction box attachment brackets with or without J-box (TW172.) separately.

It is recommended to order a work surface with a backsplash. If ordering a work surface without a backsplash, a special-height mini-tile would need to be ordered.

For lock option (L), one door has a keyless lock and the other door has a keyed lock.

For the flex pull (B), bow pull (C), and arc pull (D), the doors contain a pocket behind the handle. The no pull (N) door contains no pocket.

Dimensions



Compass™ Storage

Lower Storage Cabinet with Doors *continued*

Compass™ Storage

Specification Information						
Step 1.						
TW312.						
Step 2. Depth						
13	13" deep					
21	21" deep					
Step 3. Width						
18	18" wide					
24	24" wide					
36	36" wide					
Step 4. Door						
For 18" wide (18) or 24" wide (24)						
L	left-hinged door					
R	right-hinged door					
For 36" wide (36)						
D	double doors					
Step 5. Pull Type						
N	no pull					
B	flex pull					
C	bow pull					
D	arc pull					
Step 6. Lock						
N	no lock					
L	lock					
Step 7. Surface Material						
A	durawrap™ 3D laminate					
P	3D laminate A					
Prices for Steps 1-7.						
	DNNA	DNNP	DNLA	DNLP	DBNA	DBNP
TW312.13 36	\$1422	1298	1874	1711	1484	1355
21 36	\$1723	1572	2176	1986	1788	1630
	DBLA	DBLP	DCNA	DCNP	DCLA	DCLP
TW312.13 36	\$1939	1766	1453	1325	1905	1740
21 36	\$2241	2043	1755	1600	2210	2013

	DDNA	DDNP	DDLA	DDLP	LNNA	LNNP
TW312.13 18	—	—	—	—	\$1223	1108
24	—	—	—	—	\$1292	1178
36	\$1741	1588	2132	1946	—	—
21 18	—	—	—	—	\$1526	1384
24	—	—	—	—	\$1595	1453
36	\$1963	1790	2360	2151	—	—
	LNLA	LNLP	LBNA	LBNP	LBLA	LBLP
TW312.13 18	\$1677	1524	1264	1147	1719	1562
24	\$1745	1593	1334	1217	1788	1630
21 18	\$1978	1798	1567	1423	2020	1835
24	\$2048	1868	1636	1492	2088	1904
	LCNA	LCNP	LCLA	LCLP	LDNA	LDNP
TW312.13 18	\$1246	1130	1696	1542	1246	1130
24	\$1315	1197	1766	1613	1315	1197
21 18	\$1547	1405	2000	1405	1547	1405
24	\$1616	1473	2071	1885	1616	1473
	LDLA	LDLP	RNNA	RNNP	RNLA	RNLP
TW312.13 18	\$1696	1542	1223	1108	1677	1524
24	\$1766	1613	1292	1178	1745	1593
21 18	\$2000	1818	1526	1384	1978	1798
24	\$2071	1885	1595	1453	2048	1868
	RBNA	RBNP	RBLA	RBLP	RCNA	RCNP
TW312.13 18	\$1264	1147	1719	1562	1246	1130
24	\$1334	1217	1788	1630	1315	1197
21 18	\$1567	1423	2020	1835	1547	1405
24	\$1636	1492	2088	1904	1616	1473
	RCLA	RCLP	RDNA	RDNP	RDLA	RDLP
TW312.13 18	\$1696	1542	1246	1130	1696	1542
24	\$1766	1613	1315	1197	1766	1613
21 18	\$2000	1405	1547	1405	2000	1818
24	\$2071	1885	1616	1473	2071	1885

Step 8. Power Access		
N	no power access	+\$0
P	power access	+\$30

Lower Storage Cabinet with Doors *continued*

Step 9. Top/Side Finish

Solid-Color

For durawrap™ 3D laminate (A)

91	white	+\$0
LU	soft white	+\$0

Wood-Grain

For durawrap™ 3D laminate (A)

HM	natural maple	+\$25
HX	aged cherry	+\$25
LBA	clear on ash	+\$10
LBB	oak on ash	+\$10
LBC	walnut on ash	+\$10
LBU	medium matte walnut	+\$10

For 3D laminate (P)

120	light maple woodgrain 3D laminate <input type="checkbox"/>	+\$0
121	golden maple woodgrain 3D laminate <input type="checkbox"/>	+\$0
122	brown walnut woodgrain 3D laminate <input type="checkbox"/>	+\$0
125	light teak woodgrain 3D laminate <input type="checkbox"/>	+\$25
126	basic white 3D laminate <input type="checkbox"/>	+\$0

Step 10. Door Finish

Solid-Color

For durawrap™ 3D laminate (A)

91	white	+\$0
LU	soft white	+\$0

Wood-Grain

For durawrap™ 3D laminate (A)

HM	natural maple	+\$25
HX	aged cherry	+\$25
LBA	clear on ash	+\$10
LBB	oak on ash	+\$10
LBC	walnut on ash	+\$10
LBU	medium matte walnut	+\$10

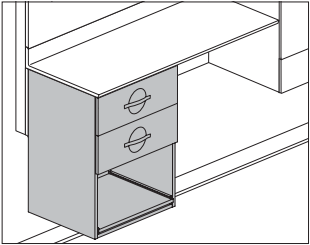
For 3D laminate (P)

120	light maple woodgrain 3D laminate <input type="checkbox"/>	+\$0
121	golden maple woodgrain 3D laminate <input type="checkbox"/>	+\$0
122	brown walnut woodgrain 3D laminate <input type="checkbox"/>	+\$0
125	light teak woodgrain 3D laminate <input type="checkbox"/>	+\$25
126	basic white 3D laminate <input type="checkbox"/>	+\$0

Step 11. Pull Finish

For flex pull (B)

63	fog	+\$0
-----------	-----	------

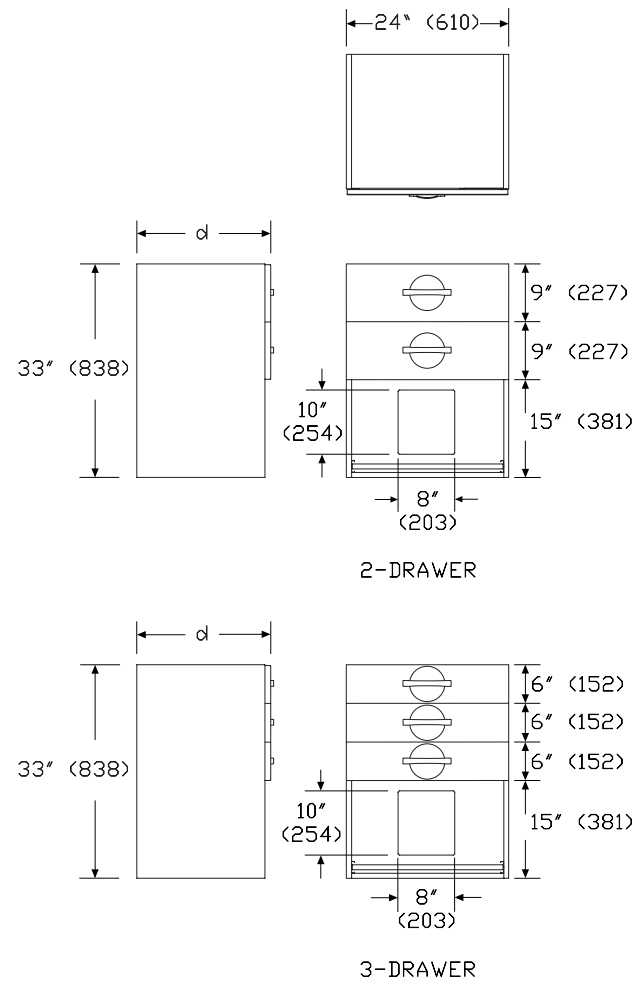


Product Information

Description
This 24"-wide nonpowered storage module attaches to 2 rail-attached stiles to provide storage below a work surface. It has drawers with full-extension ball-bearing slides. Below the drawers is an open cabinet with a fixed-height slide-out shelf to support a printer. Back panel has an 8" x 10" sealed opening for ease of wiring. Cabinet interior has a white melamine surface. The outside of the cabinet has a 3D laminate surface. Durawrap™ 3D laminate is a 99.9% PVC-free material. Includes a wall saver to protect the architectural wall behind the module.

Notes
For bow pull option (C), pull finish is matte stainless. For arc pull option (D), pull finish is brushed nickel.
Lock option (L) locks the top drawer only.
Specify work surface (TW210.) separately.
It is recommended to order a work surface with a backsplash. If ordering a work surface without a backsplash, a special-height mini-tile would need to be ordered.
Drawer liner will be installed if selected on unit.

Dimensions



Drawer and Printer Module

continued

Specification Information

Step 1.

TW314.

Step 2. Depth

13 13" deep

21 21" deep

Step 3. Configuration

2 9"-high drawers

3 6"-high drawers

Step 4. Pull Type

B flex pull

C bow pull

D arc pull

N no pull

Step 5. Lock

L lock

N no lock

Step 6. Surface Material

A durawrap™ 3D laminate

P 3D laminate ☐

Prices for Steps 1-6.

	BLA	BLP	BNA	BNP	CLA	CLP
TW314.13 2	\$2531	2308	2149	1959	2592	2363
3	\$2747	2504	2370	2157	2843	2591
21 2	\$3088	2815	2708	2469	3151	2873
3	\$3274	2988	2894	2641	3369	3072
	CNA	CNP	DLA	DLP	DNA	DNP
TW314.13 2	\$2212	2017	2531	2308	2149	1959
3	\$2463	2247	2747	2504	2370	2157
21 2	\$2770	2528	3088	2815	2708	2469
3	\$2988	2723	3274	2988	2894	2641
	NLA	NLP	NNA	NNP		
TW314.13 2	\$2436	2222	2055	1874		
3	\$2620	2391	2242	2045		
21 2	\$2994	2729	2612	2384		
3	\$3148	2871	2769	2526		

Step 7. Top/Side Finish

Solid-Color

For durawrap™ 3D laminate (A)

91	white	+\$0
LU	soft white	+\$0

Wood-Grain

For durawrap™ 3D laminate (A)

HM	natural maple	+\$10
HX	aged cherry	+\$10
LBA	clear on ash	+\$10
LBB	oak on ash	+\$10
LBC	walnut on ash	+\$10
LBU	medium matte walnut	+\$10

For 3D laminate (P)

120	light maple woodgrain 3D laminate <input type="checkbox"/>	+\$0
121	golden maple woodgrain 3D laminate <input type="checkbox"/>	+\$0
122	brown walnut woodgrain 3D laminate <input type="checkbox"/>	+\$0
125	light teak woodgrain 3D laminate <input type="checkbox"/>	+\$10
126	basic white 3D laminate <input type="checkbox"/>	+\$0

Step 8. Front Finish

Solid-Color

For durawrap™ 3D laminate (A)

91	white	+\$0
LU	soft white	+\$0

Wood-Grain

For durawrap™ 3D laminate (A)

HM	natural maple	+\$10
HX	aged cherry	+\$10
LBA	clear on ash	+\$10
LBB	oak on ash	+\$10
LBC	walnut on ash	+\$10
LBU	medium matte walnut	+\$10

For 3D laminate (P)

120	light maple woodgrain 3D laminate <input type="checkbox"/>	+\$0
121	golden maple woodgrain 3D laminate <input type="checkbox"/>	+\$0
122	brown walnut woodgrain 3D laminate <input type="checkbox"/>	+\$0
125	light teak woodgrain 3D laminate <input type="checkbox"/>	+\$10
126	basic white 3D laminate <input type="checkbox"/>	+\$0

Compass™ Storage

Drawer and Printer Module

continued

Step 9. Pull Finish		
<i>For flex pull (B)</i>		
63	fog	+\$0

Step 10. Drawer Liner		
-----------------------	--	--

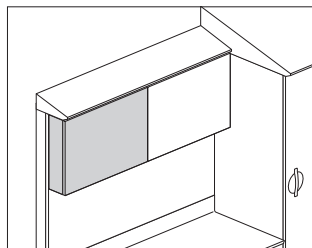
<i>For 9"-high drawers (2)</i>		
NDL	no drawer liner	+\$0
DRL	drawer liner	+\$130

<i>For 6"-high drawers (3)</i>		
NDL	no drawer liner	+\$0
DRL	drawer liner	+\$225

Compass™ Storage

Storage Cabinet

TW320.



Product Information

Description

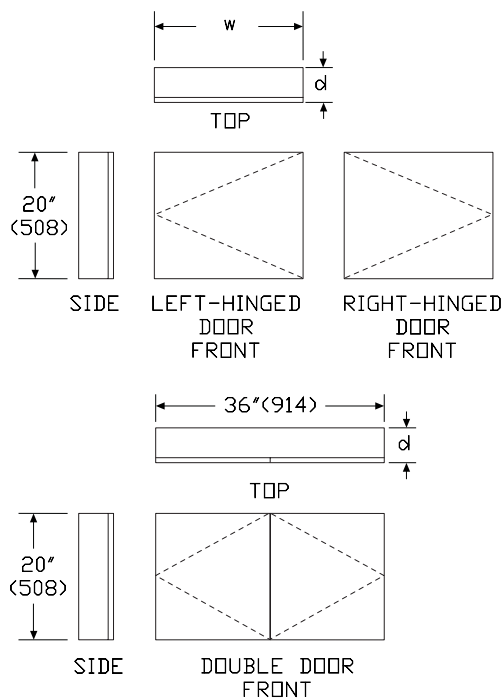
This non-locking cabinet attaches to 2 rail-attached stiles in the upper tile position to provide small and medium item storage. Hinged door(s) have a magnetic closure. Cabinet interior has white melamine surface. The outside of the cabinet has a 3D laminate surface. Durawrap™ 3D laminate is a 99.9% PVC-free material.

Notes

For 13" deep upper storage cabinet (13), order 21" deep lower storage products.

For 6" deep (06) or 9" deep upper storage cabinet (09), order 13" deep or 21" deep lower storage products.

Dimensions



Specification Information

Step 1.

TW320.

Step 2. Depth

06 6" deep
09 9" deep
13 13" deep

Step 3. Width

18 18" wide
24 24" wide
30 30" wide
36 36" wide

Step 4. Door Hinge Location

For 18" wide (18), 24" wide (24), or 30" wide (30)

L left-hinged door
R right-hinged door

For 36" wide (36)

D double doors

Step 5. Surface Material

A durawrap™ 3D laminate
P 3D laminate ☐

Prices for Steps 1-5.

	DA	DP	LA	LP	RA	RP
TW320.06 18	—	—	\$706	606	706	606
24	—	—	\$837	763	837	763
30	—	—	\$1221	1113	1221	1113
36	\$1302	1185	—	—	—	—
09 18	—	—	\$875	757	875	757
24	—	—	\$952	867	952	867
30	—	—	\$1373	1252	1373	1252
36	\$1410	1283	—	—	—	—
13 18	—	—	\$1040	905	1040	905
24	—	—	\$1127	1027	1127	1027
30	—	—	\$1547	1410	1547	1410
36	\$1577	1436	—	—	—	—

Step 6. Top/Side Finish

Solid-Color

For durawrap™ 3D laminate (A)

91	white	+\$0
LU	soft white	+\$0

Wood-Grain

For durawrap™ 3D laminate (A)

HM	natural maple	+\$10
HX	aged cherry	+\$10
LBA	clear on ash	+\$10
LBB	oak on ash	+\$10
LBC	walnut on ash	+\$10
LBU	medium matte walnut	+\$10

For 3D laminate (P)

120	light maple woodgrain 3D laminate <input type="checkbox"/>	+\$0
121	golden maple woodgrain 3D laminate <input type="checkbox"/>	+\$0
122	brown walnut woodgrain 3D laminate <input type="checkbox"/>	+\$0
125	light teak woodgrain 3D laminate <input type="checkbox"/>	+\$10
126	basic white 3D laminate <input type="checkbox"/>	+\$0

Step 7. Door Finish

Solid-Color

For durawrap™ 3D laminate (A)

91	white	+\$0
LU	soft white	+\$0

Wood-Grain

For durawrap™ 3D laminate (A)

HM	natural maple	+\$10
HX	aged cherry	+\$10
LBA	clear on ash	+\$10
LBB	oak on ash	+\$10
LBC	walnut on ash	+\$10
LBU	medium matte walnut	+\$10

For 3D laminate (P)

120	light maple woodgrain 3D laminate <input type="checkbox"/>	+\$0
121	golden maple woodgrain 3D laminate <input type="checkbox"/>	+\$0
122	brown walnut woodgrain 3D laminate <input type="checkbox"/>	+\$0
125	light teak woodgrain 3D laminate <input type="checkbox"/>	+\$10
126	basic white 3D laminate <input type="checkbox"/>	+\$0

10. *Journal of the American Medical Association*, 2000; 284: 1039-1044.

10. *Journal of the American Medical Association*, 2000; 284: 1039-1044.

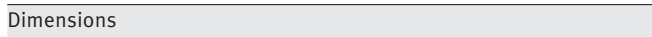


Product Information	
Description	

Product Information	
Description	

Product Information	
Description	

Dimensions



Specification Information

Specification Information

Specification Information

Step 2. Width

Step 2. Width

Step 3. Door Hinge Location

Step 3. Door Hinge Location

Step 3. Door Hinge Location

Step 3. Door Hinge Location

For 36" wide (36)

D double doors

For 36" wide (36)

D double doors

Step 4. Surface Material

A durawrap™ 3D laminate

Step 4. Surface Material

A durawrap™ 3D laminate

Step 4. Surface Material

A durawrap™ 3D laminate

Prices for Steps 1-4.

Prices for Steps 1-4.

Step 5. Top/Side Finish

Solid-Color
For durawrap™ 3D laminate (A)

Solid-Color
For durawrap™ 3D laminate (A)

Solid-Color
For durawrap™ 3D laminate (A)

Wood-Grain
For durawrap™ 3D laminate (A)

Wood-Grain
For durawrap™ 3D laminate (A)

Wood-Grain
For durawrap™ 3D laminate (A)

For 3D laminate (P)

120	light maple woodgrain 3D laminate <input type="checkbox"/> A	+\$0
121	golden maple woodgrain 3D laminate <input type="checkbox"/> A	+\$0
122	brown walnut woodgrain 3D laminate <input type="checkbox"/> A	+\$0
125	light teak woodgrain 3D laminate <input type="checkbox"/> A	+\$10
126	basic white 3D laminate <input type="checkbox"/> A	+\$0

Step 6. Door Finish

Solid-Color

For durawrap™ 3D laminate (A)

91	white	+\$0
LU	soft white	+\$0

Wood-Grain

For durawrap™ 3D laminate (A)

HM	natural maple	+\$10
HX	aged cherry	+\$10
LBA	clear on ash	+\$10
LBB	oak on ash	+\$10
LBC	walnut on ash	+\$10
LBU	medium matte walnut	+\$10

For 3D laminate (P)

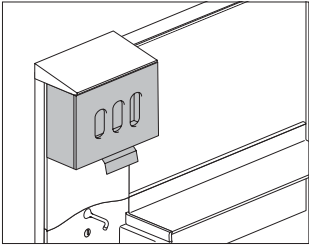
120	light maple woodgrain 3D laminate <input type="checkbox"/> A	+\$0
121	golden maple woodgrain 3D laminate <input type="checkbox"/> A	+\$0
122	brown walnut woodgrain 3D laminate <input type="checkbox"/> A	+\$0
125	light teak woodgrain 3D laminate <input type="checkbox"/> A	+\$10
126	basic white 3D laminate <input type="checkbox"/> A	+\$0

Compass™ Storage

Step 6. Door Finish

Solid-Color		
<i>For durawrap™ 3D laminate (A)</i>		
91	white	+\$0
LU	soft white	+\$0
Wood-Grain		
<i>For durawrap™ 3D laminate (A)</i>		
HM	natural maple	+\$10
HX	aged cherry	+\$10
LBA	clear on ash	+\$10
LBB	oak on ash	+\$10
LBC	walnut on ash	+\$10
LBU	medium matte walnut	+\$10
<i>For 3D laminate (P)</i>		
120	light maple woodgrain 3D laminate A	+\$0
121	golden maple woodgrain 3D laminate A	+\$0
122	brown walnut woodgrain 3D laminate A	+\$0
126	basic white 3D laminate A	+\$0
125	light teak woodgrain 3D laminate A	+\$10

Glove and Paper Combo Cabinet TW326.



Product Information

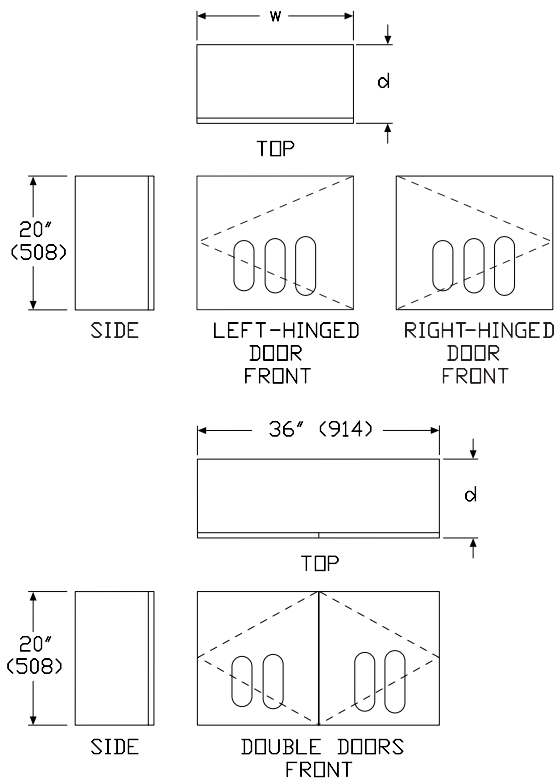
Description

This non-locking combination glove and towel cabinet attaches to 2 rail-attached stiles in the upper tile position and holds 3 boxes of gloves and a field supplied paper towel dispenser. Hinged door(s) have a magnetic closure. Cabinet interior has a white melamine surface. The paper towel cabinet is in the back center of the cabinet in all sizes. The outside of the cabinet has a 3D laminate surface. Durawrap™ 3D laminate is a 99.9% PVC-free material.

Notes

It is recommended to leave an empty box (if a particular glove size is diminished) to hold the other boxes in place.
There is extra storage space on the top shelf (included) for 2 additional boxes of gloves (horizontally) for 24"-wide cabinets and for 3 additional boxes of gloves for 36"-wide cabinets.

Dimensions



Specification Information

Step 1.

TW326.

Step 2. Depth

09 9" deep

13 13" deep

Step 3. Width

24 24" wide

30 30" wide

36 36" wide

Step 4. Door Hinge Location

For 24" wide (24) or 30" wide (30)

L left-hinged door

R right-hinged door

For 36" wide (36)

D double doors

Step 5. Surface Material

A durawrap™ 3D laminate

P 3D laminate ☐

Prices for Steps 1-5.

	DA	DP	LA	LP	RA	RP
TW326.09 24	—	—	\$1175	1073	1175	1073
30	—	—	\$1428	1302	1428	1302
36	\$1680	1532	—	—	—	—
13 24	—	—	\$1326	1211	1326	1211
30	—	—	\$1587	1448	1587	1448
36	\$1847	1687	—	—	—	—

Step 6. Top/Side Finish

Solid-Color

For durawrap™ 3D laminate (A)

91 white +\$0

LU soft white +\$0

Glove and Paper Combo Cabinet

continued

Compass™ Storage

Wood-Grain

For durawrap™ 3D laminate (A)

HM	natural maple	+\$10
HX	aged cherry	+\$10
LBA	clear on ash	+\$10
LBB	oak on ash	+\$10
LBC	walnut on ash	+\$10
LBU	medium matte walnut	+\$10

For 3D laminate (P)

120	light maple woodgrain 3D laminate <input type="checkbox"/>	+\$0
121	golden maple woodgrain 3D laminate <input type="checkbox"/>	+\$0
122	brown walnut woodgrain 3D laminate <input type="checkbox"/>	+\$0
125	light teak woodgrain 3D laminate <input type="checkbox"/>	+\$10
126	basic white 3D laminate <input type="checkbox"/>	+\$0

Step 7. Door Finish

Solid-Color

For durawrap™ 3D laminate (A)

91	white	+\$0
LU	soft white	+\$0

Wood-Grain

For durawrap™ 3D laminate (A)

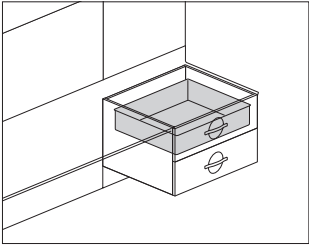
HM	natural maple	+\$10
HX	aged cherry	+\$10
LBA	clear on ash	+\$10
LBB	oak on ash	+\$10
LBC	walnut on ash	+\$10
LBU	medium matte walnut	+\$10

For 3D laminate (P)

120	light maple woodgrain 3D laminate <input type="checkbox"/>	+\$0
121	golden maple woodgrain 3D laminate <input type="checkbox"/>	+\$0
122	brown walnut woodgrain 3D laminate <input type="checkbox"/>	+\$0
125	light teak woodgrain 3D laminate <input type="checkbox"/>	+\$10
126	basic white 3D laminate <input type="checkbox"/>	+\$0

Drawer Liner

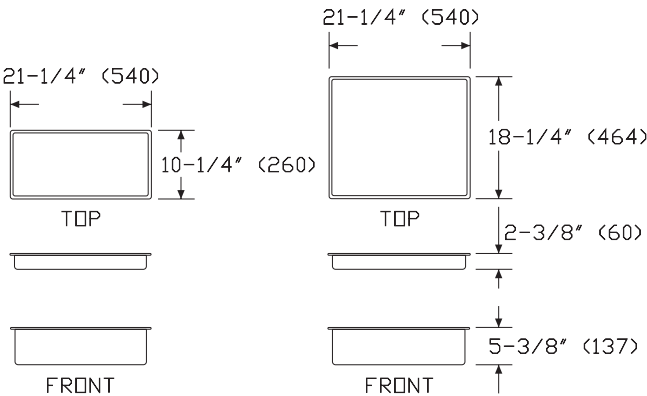
TW390.



Product Information

Description
This plastic insert fits into drawers in a drawer module or wardrobe cabinet to help with infection control. It has radius edges for easy wipe-down. Finish is white.

Dimensions



Specification Information

Step 1.
TW390.

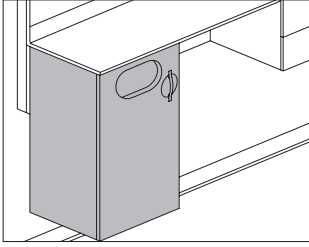
Step 2. Depth
13 13" deep
21 21" deep

Step 3. Height
06 6" high
09 9" high

Prices for Steps 1-3.

	06	09
TW390.13	\$92	102
21	\$110	117

Compass™ Storage

**Product Information****Description**

This waste cabinet attaches to 2 rail-attached stiles to provide storage for a waste receptacle below a work surface. A slim profile bracket attaches to the door that holds the waste receptacle. Cabinet is designed to accommodate a 7-gallon or 10-gallon waste bin. Door is available with a cutout to allow touch-free access to the waste bin. Cabinet interior has a white melamine surface. The outside of the cabinet has a 3D laminate surface. Durawrap™ 3D laminate is a 99.9% PVC-free material. Includes a wall saver to protect the architectural wall behind the module.

Notes

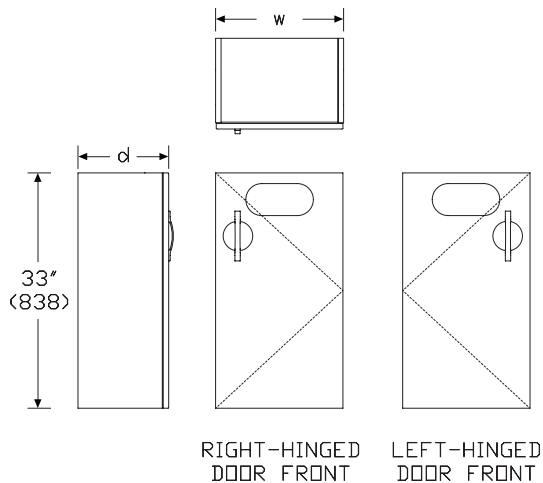
Waste bin not included. See Planning Guide for recommendations.

For bow pull option (C), pull finish is matte stainless. For arc pull option (D), pull finish is brushed nickel.

Specify work surface (TW210.) separately.

It is recommended to order a work surface with a backsplash. If ordering a work surface without a backsplash, a special-height mini-tile would need to be ordered.

For flex pull (B), bow pull (C), and arc pull (D) options, the doors contain a pocket behind the handle. The no pull (N) door contains no pocket.

Dimensions**Specification Information****Step 1.**

TW316. A

Step 2. Depth

13 13" deep A

21 21" deep A

Step 3. Width

18 18" wide A

24 24" wide A

Step 4. Door

L left-hinged door A

R right-hinged door A

Step 5. Cutout Option

N no cutout A

C cutout A

Step 6. Pull Type

B flex pull A

C bow pull A

D arc pull A

N no pull A

Step 7. Surface Material

A durawrap™ 3D laminate A

P 3D laminate A

Prices for Steps 1-7.

	LNBA	LNBP	LNCA	LNCP	LNDA	LNDP
TW316.13 18	\$1473	1300	1500	1330	1473	1300
24	\$1545	1371	1575	1400	1545	1371
21 18	\$1749	1544	1780	1571	1749	1544
24	\$1853	1630	1878	1662	1852	1630
	LNNA	LNNP	LCBA	LCBP	LCCA	LCCP
TW316.13 18	\$1428	1257	1489	1315	1519	1348
24	\$1499	1328	1563	1387	1592	1419
21 18	\$1706	1497	1766	1560	1796	1589
24	\$1805	1588	1868	1649	1897	1680
	LCDA	LCDP	LCNA	LCNP	RNBA	RNBP
TW316.13 18	\$1489	1317	1445	1271	1473	1300
24	\$1563	1387	1516	1345	1545	1371

Waste Receptacle Cabinet *continued*

21 18	\$1766	1560	1722	1514	1749	1544
24	\$1866	1649	1824	1603	1853	1630
	RNCA	RNCP	RNDA	RNDP	RNNA	RNNP
TW316.13 18	\$1500	1330	1473	1300	1428	1257
24	\$1575	1400	1545	1371	1499	1328
21 18	\$1780	1571	1749	1544	1706	1497
24	\$1878	1662	1852	1630	1805	1588
	RCBA	RCBP	RCCA	RCCP	RCDA	RCDP
TW316.13 18	\$1489	1315	1519	1348	1489	1317
24	\$1563	1387	1592	1419	1563	1387
21 18	\$1766	1560	1796	1589	1766	1560
24	\$1868	1649	1897	1680	1866	1649
				RCNA	RCNP	
TW316.13 18				\$1445	1271	
24				\$1516	1345	
21 18				\$1722	1514	
24				\$1824	1603	

Step 8. Top/Side Finish

For 3D laminate (P)

120	light maple woodgrain 3D laminate <input type="checkbox"/>	+\$0
121	golden maple woodgrain 3D laminate <input type="checkbox"/>	+\$0
122	brown walnut woodgrain 3D laminate <input type="checkbox"/>	+\$0
125	light teak woodgrain 3D laminate <input type="checkbox"/>	+\$10
126	basic white 3D laminate <input type="checkbox"/>	+\$0

For durawrap™ 3D laminate (A)

91	white <input type="checkbox"/>	+\$0
LU	soft white <input type="checkbox"/>	+\$0

For durawrap™ 3D laminate (A)

HM	natural maple <input type="checkbox"/>	+\$10
HX	aged cherry <input type="checkbox"/>	+\$10
LBA	clear on ash <input type="checkbox"/>	+\$10
LBB	oak on ash <input type="checkbox"/>	+\$10
LBC	walnut on ash <input type="checkbox"/>	+\$10
LBU	medium matte walnut <input type="checkbox"/>	+\$10

Step 9. Door Finish

For durawrap™ 3D laminate (A)

91	white <input type="checkbox"/>	+\$0
LU	soft white <input type="checkbox"/>	+\$0

For durawrap™ 3D laminate (A)

HM	natural maple <input type="checkbox"/>	+\$10
HX	aged cherry <input type="checkbox"/>	+\$10
LBA	clear on ash <input type="checkbox"/>	+\$10
LBB	oak on ash <input type="checkbox"/>	+\$10
LBC	walnut on ash <input type="checkbox"/>	+\$10
LBU	medium matte walnut <input type="checkbox"/>	+\$10

For 3D laminate (P)

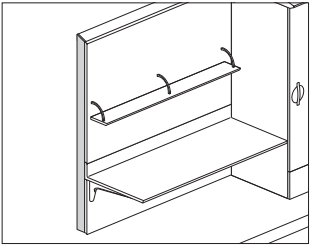
120	light maple woodgrain 3D laminate <input type="checkbox"/>	+\$0
121	golden maple woodgrain 3D laminate <input type="checkbox"/>	+\$0
122	brown walnut woodgrain 3D laminate <input type="checkbox"/>	+\$0
125	light teak woodgrain 3D laminate <input type="checkbox"/>	+\$10
126	basic white 3D laminate <input type="checkbox"/>	+\$0

Step 10. Pull Finish

For flex pull (B)

63	fog <input type="checkbox"/>	+\$0
-----------	------------------------------	------

Close-out, SideTW400.

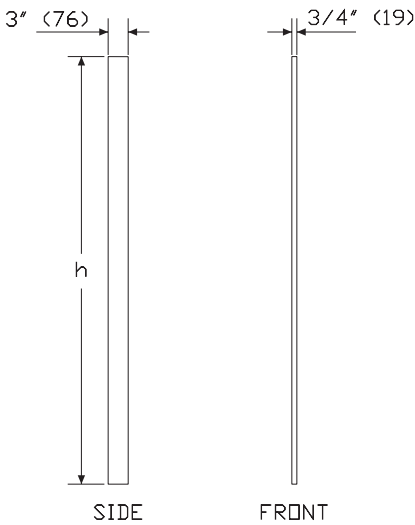


Product Information

Description
This plastic close-out finishes the exposed side of a stile at the end of a wall rail.

Notes
When wall rails extend past the stile and close-out, specify cutout(s) for wall rail option (C). Finish the cutouts with close-out grommet (TW409), specified separately.
Close-out with cutout(s) for wall rail option (C) has 1 cutout for 24" high, 2 cutouts for 64" and 89" high.
When close-out, sloped cabinet top (TW406.) or chase tile (TW182.) is present, an 89" close-out, side is required and must be field cut to height.
Top edge of close-out is flat.

Dimensions



Specification Information

Step 1.
TW400.

Step 2. Height
24 24" high
64 64" high
89 89" high

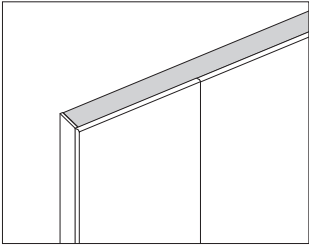
Step 3. Type
L left
R right

Step 4. Cutout
C cutout(s) for wall rail
N no cutout(s) for wall rail

Prices for Steps 1-4.

	C	N
TW400.24 L	\$56	43
R	\$56	43
64 L	\$95	65
R	\$95	65
89 L	\$141	111
R	\$141	111

Step 5. Surface Finish
91 white +\$0
LU soft white +\$0



Product Information

Description

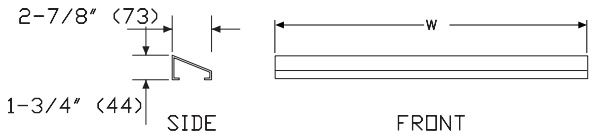
This aluminum close-out finishes the gap between the architectural wall and tiles at the top of rail-attached stiles. It has a 20° slope for ease of cleaning and infection control. It can be field-cut to match the width of the wall, or to accommodate a chase. Attachment hardware included.

Notes

When close-out, sloped cabinet top (TW406.) or chase tile (TW182.) is used in combination with the top close-out, the top close-out must be specified in the next larger size for the applied module span and must be field cut down to that module span.

If no sloped top or chase tile is present, the top close-out width should match the overall module width.

Dimensions



Specification Information

Step 1.

TW402.

Step 2. Application

A for use between two side closeouts

Step 3. Width

For use between two side closeouts (A)

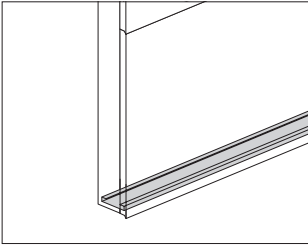
18	18" wide	A
24	24" wide	
36	36" wide	
48	48" wide	
60	60" wide	
72	72" wide	
84	84" wide	
96	96" wide	

Prices for Steps 1-3.

	18	24	36	48	60	72
TW402.A	\$83	90	94	99	115	130
					84	96
TW402.A					\$146	169

Step 4. Surface Finish

91	white	+\$0
LU	soft white	+\$0



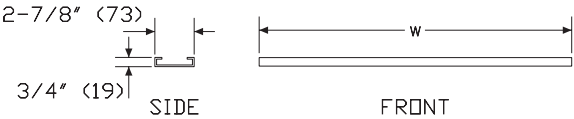
Product Information

Description

This plastic close-out finishes the gap between the architectural wall and tiles at the bottom of rail-attached stiles. It can be field-cut to match the width of the wall. Attachment hardware included.

Dimensions

Compass™ Close-Outs



Specification Information

Step 1.

TW404.

Step 2. Width

18	18" wide
24	24" wide
36	36" wide
48	48" wide
60	60" wide
72	72" wide
84	84" wide
96	96" wide

Step 3. Application

A	not for use next to bed tile
B	for use next to bed tile

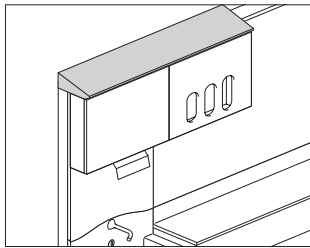
Prices for Steps 1-3.

	A	B
TW404.18	\$43	43
24	\$46	46
36	\$51	51
48	\$55	55
60	\$68	68
72	\$79	79
84	\$88	88
96	\$106	106

Step 4. Surface Finish

91	white	+\$0
LU	soft white	+\$0

Close-out, Sloped Cabinet Top TW406.



Product Information

Description

This steel sloped top finishes the top of a wardrobe cabinet, storage cabinet, glove cabinet, or paper towel cabinet. Close-out can span multiple cabinets.

Notes

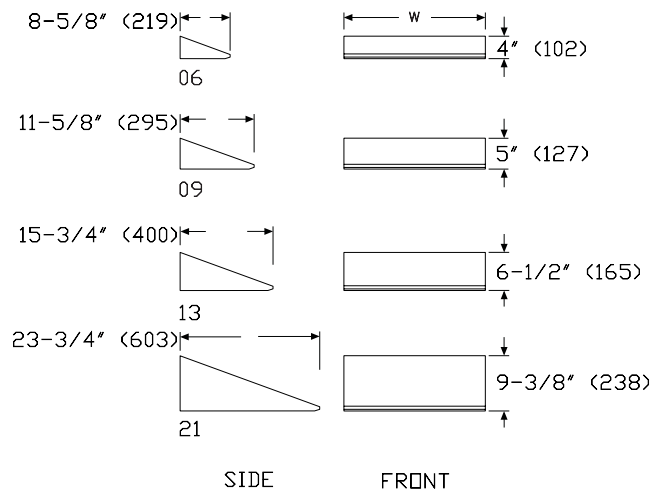
Specify 6" deep option (06) for storage cabinet, glove cabinet, or paper towel cabinet.

Specify 9" deep option (09) for storage cabinet or glove and paper combo cabinet.

Specify 13" deep option (13) for 13"-deep wardrobe cabinet, storage cabinet, or glove and paper combo cabinet.

Specify 21" deep option (21) for 21"-deep wardrobe cabinet.

Dimensions



Specification Information

Step 1.

TW406.

Step 2. Depth

06	6" deep
09	9" deep
13	13" deep
21	21" deep

Step 3. Width

For 6" deep (06)

18	18" wide
24	24" wide
30	30" wide
36	36" wide
42	42" wide
48	48" wide
54	54" wide
60	60" wide
66	66" wide
72	72" wide
84	84" wide
96	96" wide

For 9" deep (09) or 13" deep (13)

18	18" wide
24	24" wide
30	30" wide
36	36" wide
42	42" wide
48	48" wide
54	54" wide
60	60" wide
66	66" wide
72	72" wide

For 21" deep (21)

24	24" wide
-----------	----------

Prices for Steps 1-3.

	18	24	30	36	42	48
TW406.06	\$117	126	131	142	146	150
09	\$121	137	140	150	174	196
13	\$148	167	182	203	217	238
21	—	\$228	—	—	—	—

Close-out, Sloped Cabinet Top

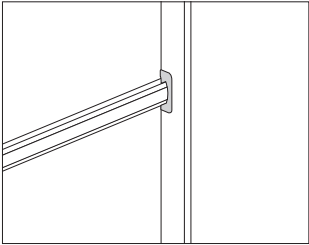
continued

	54	60	66	72	84	96
TW406.06	\$154	163	172	178	182	190
09	\$204	215	237	262	—	—
13	\$270	302	332	360	—	—
Step 4. Surface Finish						
91	white					+\$0
LU	soft white					+\$0

Compass™ Close-Outs

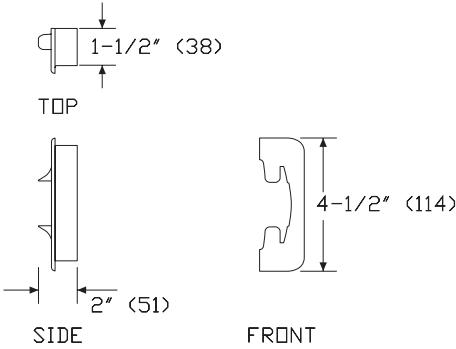
Grommet, Close-out

TW409.



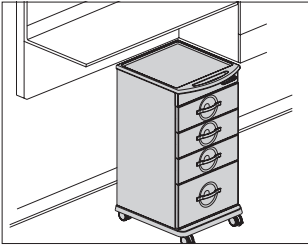
Product Information
Description
This individual grommet attaches to a side close-out with cutouts to fill the gap when the wall rail extends past the close-out.
Dimensions

Specification Information		
Step 1.		
TW409.		\$34
Step 2. Surface Finish		
Solid-Color		
91	white	+\$0



Compass™ Close-Outs

Supply CartTW503.



Product Information

Description

This supply cart provides mobile storage. It comes in several sizes with no lock, keyed lock, and keyless lock options. Base finish is cool grey neutral with wall saver function in all directions. Front casters lock. Case finish applies throughout.

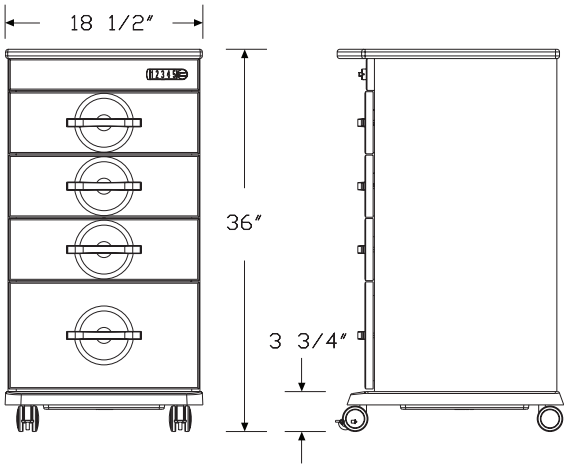
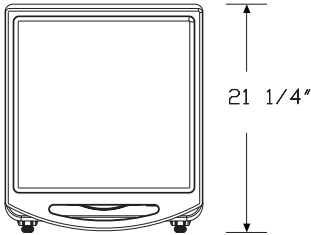
Notes

39" height fits under a 39"-high counter with a 1" gap.

Order the following products separately:

- Corian® work surface (TW21x.xxxxK)
- Cantilever (TW219.)

Dimensions



Specification Information

Step 1.

TW503. ☐

Step 2. Height

39 for use with 39" high work surface ☐ +\$3997

Step 3. Width

18 18" wide ☐ +\$0

Step 4. Depth

19 19" deep ☐ +\$0

Step 5. Storage Options

4 (3) 6"-high drawers and (1) 9"-high drawer ☐ +\$0

Step 6. Lock Option

NL no lock ☐ +\$0

KP keyless lock ☐ +\$389

Step 7. Pull Type

N no pull ☐ +\$0

B flex pull ☐ +\$99

C bow pull ☐ +\$157

D arc pull ☐ +\$145

Step 8. Case/Front/Side Material

A durawrap™ 3D laminate ☐ +\$67

P 3D laminate ☐ +\$0

Step 9. Top Material

R impact resistant ABS thermoformed top ☐ +\$0

C corian ☐ +\$725

Step 10. Drawer Glide

SDG standard drawer glide ☐ +\$0

Step 11. Caster Option

C 2" black caster, soft casters for hard floors ☐ +\$0

Step 12. Case/Front/Side Finish

For durawrap™ 3D laminate (A)

91 white ☐ +\$0

LU soft white ☐ +\$0

For durawrap™ 3D laminate (A)

HM	natural maple <input type="checkbox"/>	+\$10
HX	aged cherry <input type="checkbox"/>	+\$10
LBA	clear on ash <input type="checkbox"/>	+\$10
LBB	oak on ash <input type="checkbox"/>	+\$10
LBC	walnut on ash <input type="checkbox"/>	+\$10
LBU	medium matte walnut <input type="checkbox"/>	+\$10

For 3D laminate (P)

120	light maple woodgrain 3D laminate <input type="checkbox"/>	+\$0
121	golden maple woodgrain 3D laminate <input type="checkbox"/>	+\$0
122	brown walnut woodgrain 3D laminate <input type="checkbox"/>	+\$0
125	light teak woodgrain 3D laminate <input type="checkbox"/>	+\$0
126	basic white 3D laminate <input type="checkbox"/>	+\$0

Step 13. Top Finish

For corian (C)

1S	savannah <input type="checkbox"/>	+\$155
1U	sahara <input type="checkbox"/>	+\$155
4I	sandstone <input type="checkbox"/>	+\$155
58	cameo white <input type="checkbox"/>	+\$0
ANC	antarctica <input type="checkbox"/>	+\$155
CQ	glacier white <input type="checkbox"/>	+\$0
CRT	concrete <input type="checkbox"/>	+\$240
DVC	dove <input type="checkbox"/>	+\$240
IQ	aurora <input type="checkbox"/>	+\$155
OQ	silt <input type="checkbox"/>	+\$155
QB	bisque <input type="checkbox"/>	+\$0

For impact resistant ABS thermoformed top (R)

98	studio white <input type="checkbox"/>	+\$0
-----------	---------------------------------------	------

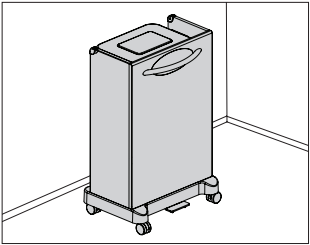
Step 14. Base Finish

CL	cool grey neutral <input type="checkbox"/>	+\$0
-----------	--	------

Step 15. Pull Finish

For flex pull (B)

63	fog <input type="checkbox"/>	+\$0
-----------	------------------------------	------



Product Information

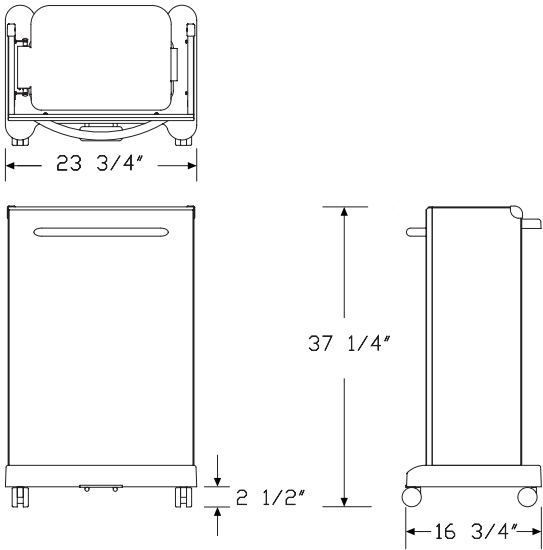
Description

This cart holds linens and has a top ring that accommodates a standard “blue” linen bag. It docks below a work surface with linen cart tile. Front and side panels are 3D laminate. Durawrap™ 3D laminate is a 99.9% PVC-free material. Side panels are 91 white 3D laminate. Top ring and pull finish are metallic silver. Lid, foot pedal, and base finish are cool grey neutral.

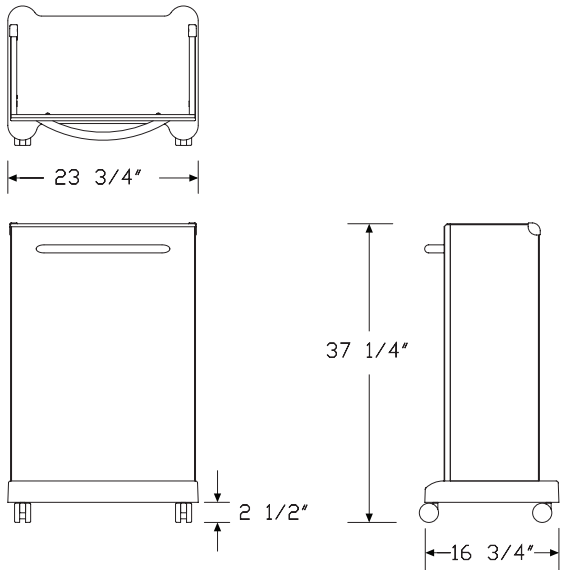
Notes

- Foot pedal is on front of cart.
- Cart lid opens to the left.
- Cart comes with side panels in white (91) Durawrap 3D laminate.
- Cart cannot be cleaned using a cart wash.
- Specify the following products separately:
- Cantilever (TW219.)
 - Linen cart tile (TW130.)
 - Work surface (TW210.)

Dimensions



Cart with lid and foot pedal



Cart with no lid and no foot pedal

Specification Information
Step 1.
TW501. ☐ A

Step 2. Type
N no lid or foot pedal ☐ A

M lid and no foot pedal ☐ A

L lid and foot pedal ☐ A

Step 3. Surface Material
A durawrap™ 3D laminate ☐ A

P 3D laminate ☐ A

Prices for Steps 1-3.

	A	P
TW501.N	\$1863	1811
M	\$2225	2163
L	\$2424	2356

Step 4. Side Finish
91 white ☐ A +\$0

Step 5. Front Finish
Solid-Color
For durawrap™ 3D laminate (A)
91 white ☐ A +\$0

LU soft white ☐ A +\$0

Wood-Grain
For durawrap™ 3D laminate (A)
HM natural maple ☐ A +\$10

HX aged cherry ☐ A +\$10

LBA clear on ash ☐ A +\$10

LBB oak on ash ☐ A +\$10

LBC walnut on ash ☐ A +\$10

LBU medium matte walnut ☐ A +\$10

For 3D laminate (P)
120 light maple woodgrain 3D laminate ☐ A +\$0

121 golden maple woodgrain 3D laminate ☐ A +\$0

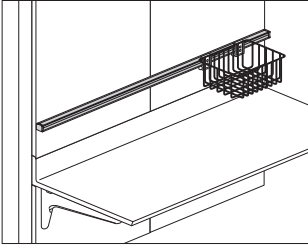
122 brown walnut woodgrain 3D laminate ☐ A +\$0

125 light teak woodgrain 3D laminate ☐ A +\$10

126 basic white 3D laminate ☐ A +\$0

Accessory Rail

TW700.



Product Information

Description

This aluminum rail attaches to the front of a tile to hold rail-mounted components. It has a satin oxide laminate insert and grey end caps. Attachment hardware included.

Notes

Rail can match tile width, or span multiple tiles. For easy removal of tiles, accessory rail width should be equal to or less than the width of the tile it's attached to.

Dimensions

Specification Information

Step 1.

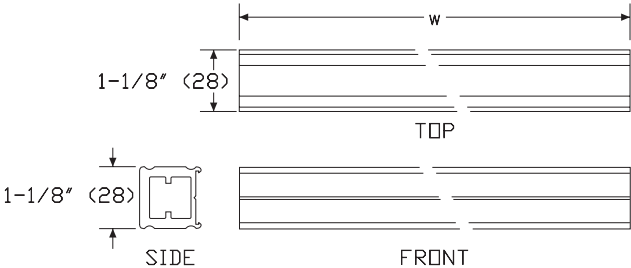
TW700.

Step 2. Width

18	18" wide
24	24" wide
30	30" wide
36	36" wide
42	42" wide
48	48" wide

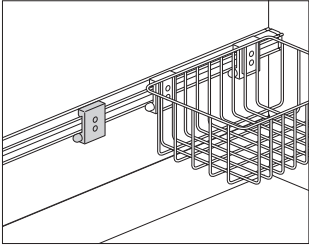
Prices for Steps 1-2.

TW700.18	\$102
24	\$135
30	\$170
36	\$202
42	\$234
48	\$264



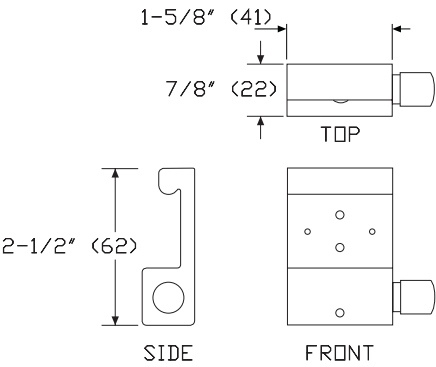
Universal Rail Clamp

TW705.



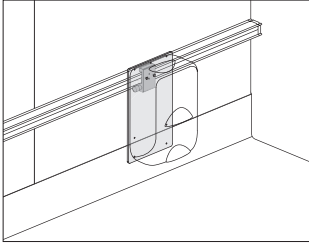
Product Information
Description
This universal aluminum clamp attaches to an accessory rail and has holes for attaching customer supplied components. It has a push button mechanism that locks the clamp in place and allows for easy attachment and removal.
Notes
Order accessory rail (TW700.) separately.
Dimensions

Specification Information
Step 1.
TW705.
\$172



Soap and Sanitizer Mounting Bracket

TW706.



Product Information

Description

This aluminum mounting bracket is designed for use with customer supplied components such as soap and sanitizer dispensers or sharps containers. It includes 1 universal rail clamp (TW705.) for attachment. The clamp has a push-button locking mechanism for easy attachment and removal.

Notes

Order accessory rail (TW700.) separately. Screws must be customer supplied.

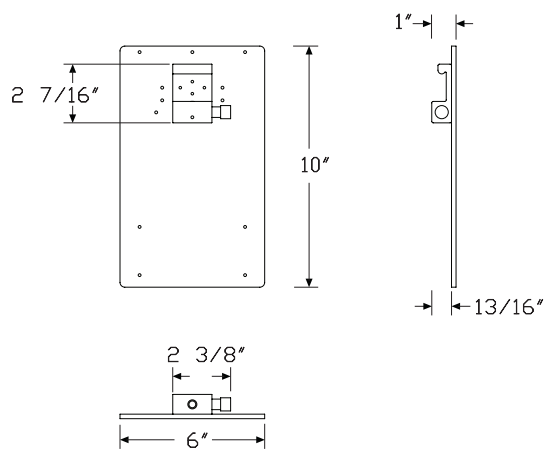
Dimensions

Specification Information

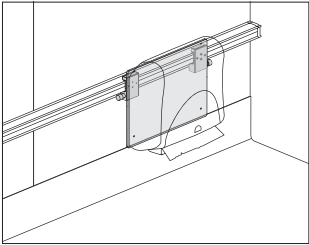
Step 1.

TW706.

\$555



Paper Towel Dispenser Mounting Bracket TW707.



Product Information

Description

This aluminum mounting bracket is designed for use with customer supplied paper towel dispensers. It includes 2 universal rail clamps (TW705.) for attachment. The clamps have a push-button locking mechanism for easy attachment and removal.

Notes

Order accessory rail (TW700.) separately. Screws and dispensers must be customer supplied.

Wide paper towel dispenser dimensions are approximately 10" wide x 5" deep x 8" high. Tall dispenser dimensions are approximately 13" wide x 9" deep x 13" high.

See Compass™ planning guide for additional specification information.

Dimensions

Specification Information

Step 1.

TW707.

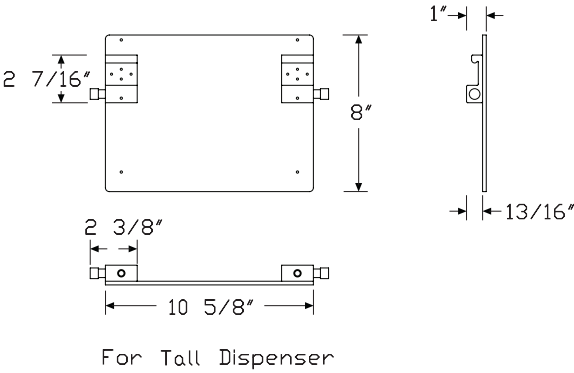
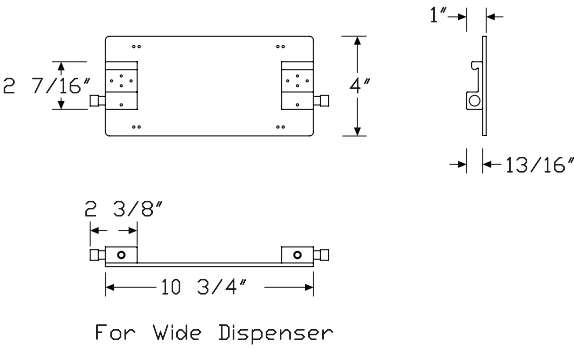
Step 2. Size

A used with wide paper towel dispensers

B used with tall paper towel dispensers

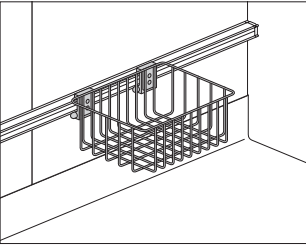
Prices for Steps 1-2.

TW707.A	\$624
B	\$624



Utility Basket

TW720.



Product Information

Description

This powder-coated wire basket attaches to an accessory rail to hold small items. It includes 2 rail clamps for attachment. The clamps have a push button mechanism that locks the clamp in place and allows for easy attachment and removal. Finish is off-white.

Notes

Order accessory rail (TW700.) separately.

Dimensions

Specification Information

Step 1.

TW720.

Step 2. Size

01

4" high x 8" deep x 10" wide

02

7" high x 8" deep x 10" wide

Prices for Steps 1-2.

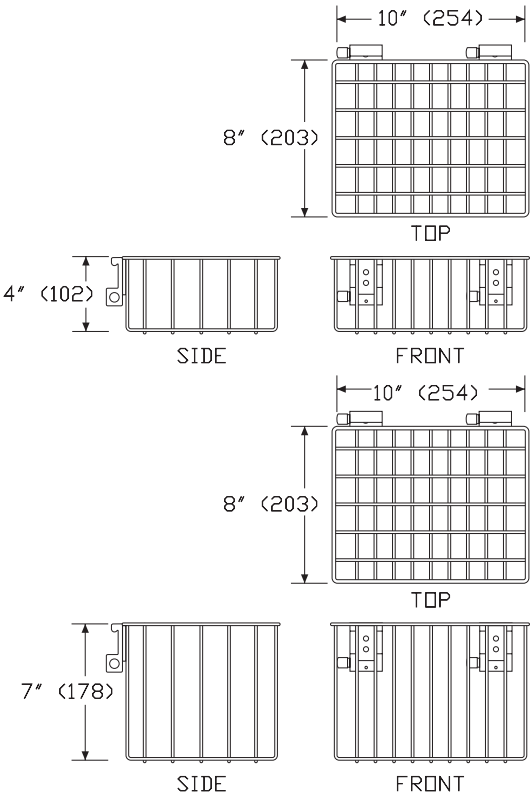
TW720.01

\$572

02

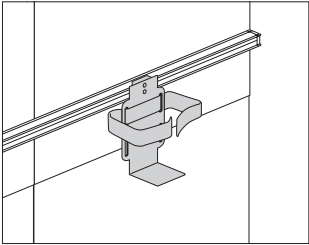
\$593

Compass™ Rails and Accessories



Sharps Container Holder

TW722.

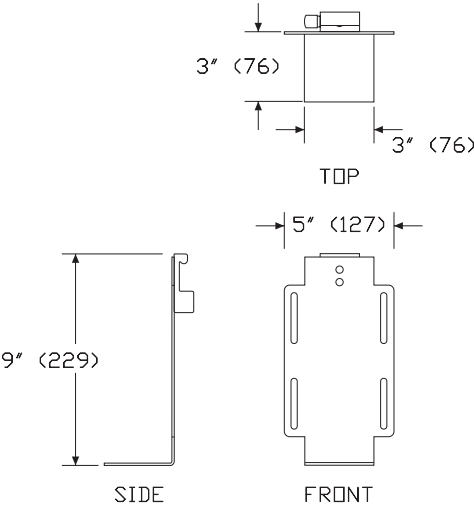


Product Information

Description
This painted holder attaches to an accessory rail and has a strap for holding a variety of customer-supplied sharps containers. It includes a rail clamp for attachment. The clamp has a push button mechanism that locks the clamp in place and allows for easy attachment and removal. Finish is off-white.

Notes
Order accessory rail (TW700.) separately.

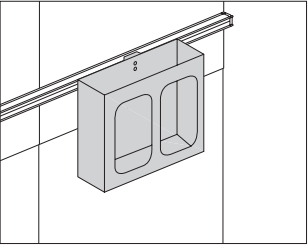
Dimensions



Specification Information

Step 1.
TW722. \$422

Glove Box HolderTW724.



Product Information

Description

This holder attaches to an accessory rail and holds 2 10" x 5" x 3" boxes of gloves. It includes a rail clamp for attachment. The clamp has a push button mechanism that locks the clamp in place and allows for easy attachment and removal. Finish is off-white

Notes

Order accessory rail (TW700.) separately.

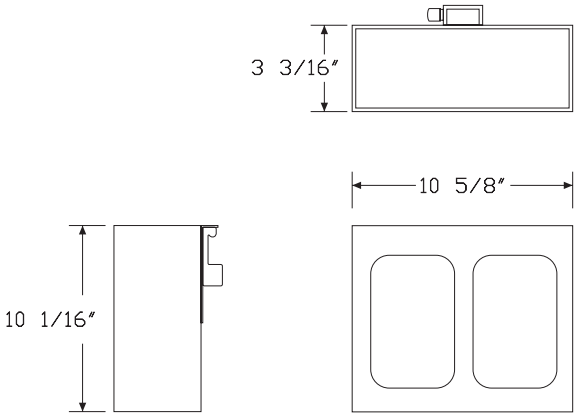
Dimensions

Specification Information

Step 1.

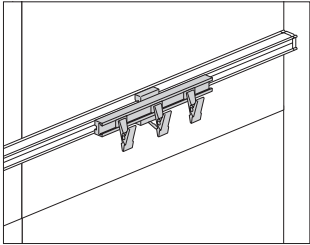
TW724.\$708

Compass™ Rails and Accessories



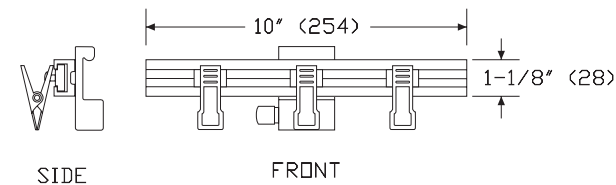
3 Clip Organizer

TW725.



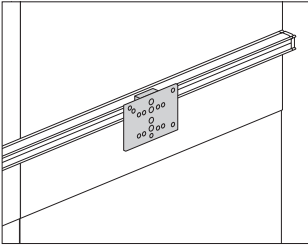
Product Information
Description
This aluminum organizer attaches to an accessory rail and has 3 stainless steel clips for holding IV bags, catheters, and other items. It includes a rail clamp for attachment.
Notes
Order accessory rail (TW700.) separately.
Dimensions

Specification Information
Step 1.
TW725.
\$448



Instrument Mounting Bracket

TW726.



Product Information

Description

This aluminum bracket attaches to an accessory rail to hold a customer-supplied sphygmomanometer, ophthalmoscope with holder, or thermometer with holder. It is designed for products that adhere to the Fairfield standards. The bracket includes a rail clamp for attachment. The clamp has a push button mechanism that locks the clamp in place and allows for easy attachment and removal.

Notes

Order accessory rail (TW700.) separately.

Dimensions

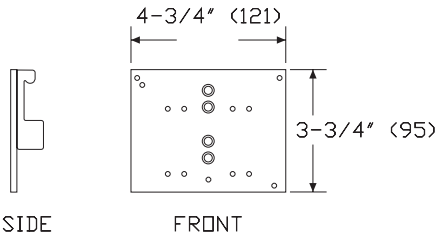
Specification Information

Step 1.

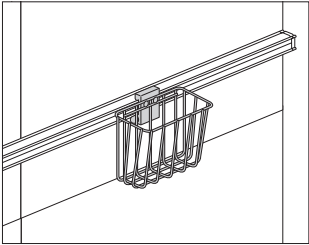
TW726.

\$440

Compass™ Rails and Accessories

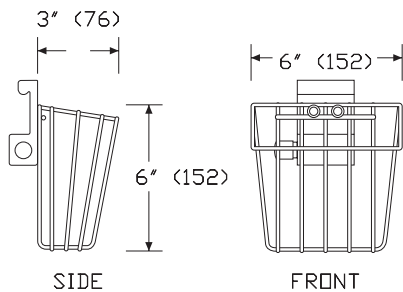


Sphygmomanometer BasketTW727.

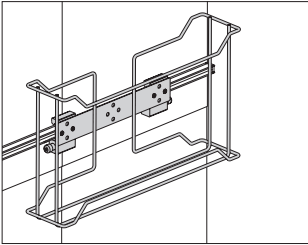


Product Information
Description
This stainless steel wire basket attaches to an accessory rail to hold a customer-supplied blood pressure arm cuff or other small items. It includes a rail clamp for attachment. The clamp has a push button mechanism that locks the clamp in place and allows for easy attachment and removal.
Notes
Order accessory rail (TW700.) separately.
Dimensions

Specification Information
Step 1.
TW727.
\$370



Wire Glove Box HolderTW728.



Product Information

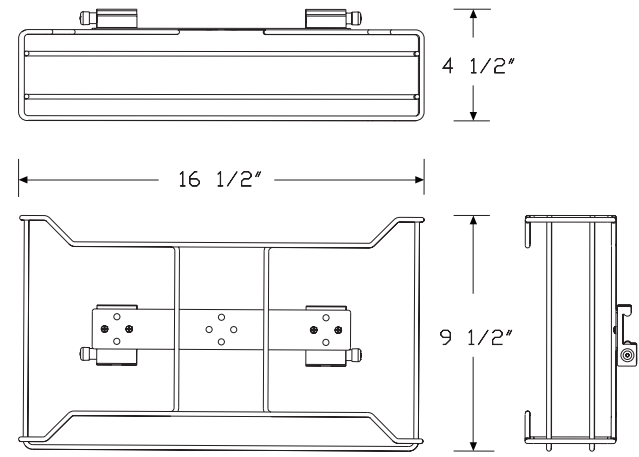
Description

This holder attaches to an accessory rail and holds 10"×5"×3" boxes of gloves. It comes in 2-box and 3-box sizes and includes a rail clamp for attachment. Clamp has a push button mechanism that locks the clamp in place and allows for easy attachment and removal. Finish is white.

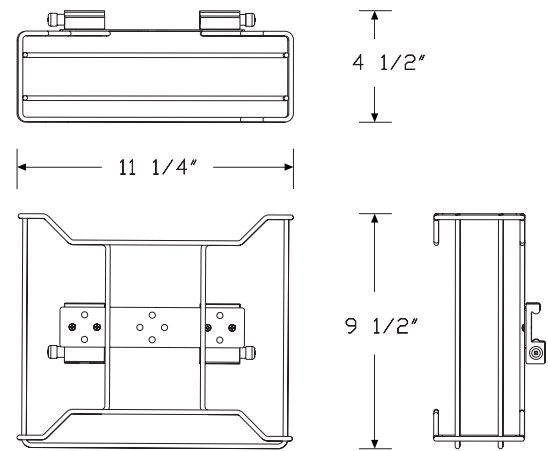
Notes

Order accessory rail (TW700.) separately.

Dimensions



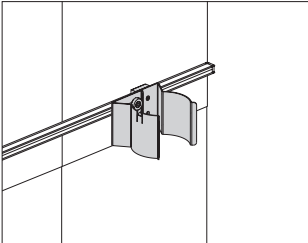
3 box holder



2 box holder

Specification Information		
Step 1.		
TW728.		
Step 2. Size		
2	holds 2 gloves	
3	holds 3 gloves	
Prices for Steps 1-2.		
TW728.2		\$556
3		\$624

Wipes HolderTW729.



Product Information

Description
This painted holder attaches to an accessory rail and adjusts to clamp around a variety of cylindrical wipe containers. It includes a rail clamp for attachment. Clamp has a push button mechanism that locks the clamp in place and allows for easy attachment and removal. Finish is off-white.

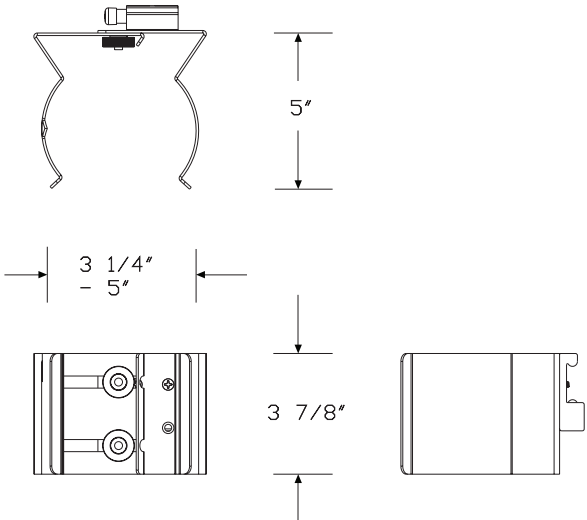
Notes
Order accessory rail (TW700.) separately.

Dimensions

Specification Information

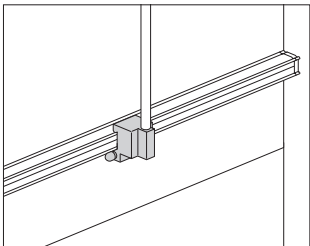
Step 1.
TW729. \$1040

Compass™ Rails and Accessories



Mounting Clamp

TW740.



Product Information

Description

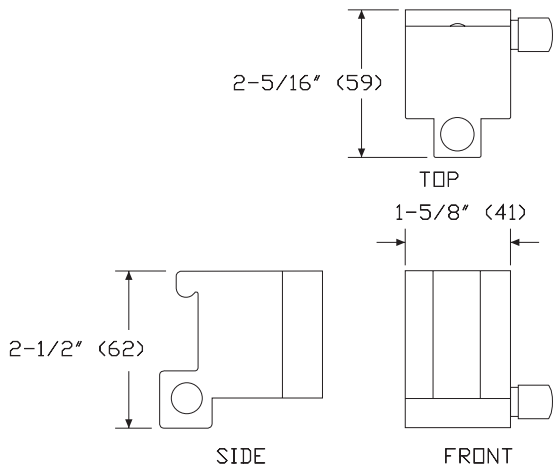
This aluminum clamp attaches to an accessory rail to hold components with a post-mount attachment method. It has a push button mechanism that locks the clamp in place and allows for easy attachment and removal.

Notes

Order the following products separately:

- Accessory rail (TW700.)
- Chart holder (TW746.)
- Utility Hook (TW747.)

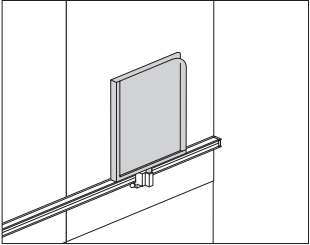
Dimensions



Specification Information

Step 1.

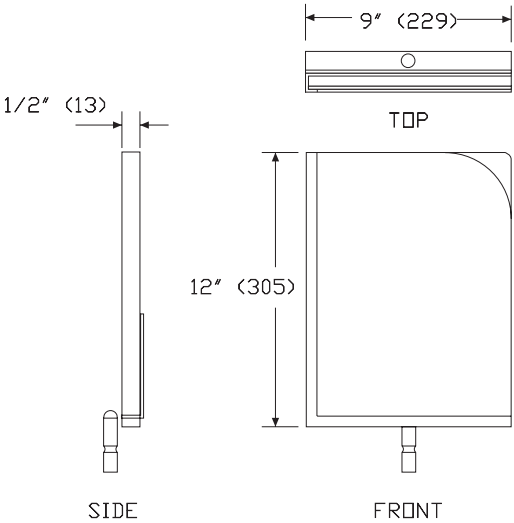
TW740. \$220



Product Information
Description
This powder-coated holder has a clear acrylic front and holds a chart or other paper items. It has a post for attaching to a mounting clamp. Finish is off-white.
Notes
Order accessory rail (TW700.) and mounting clamp (TW740.) separately.
Dimensions

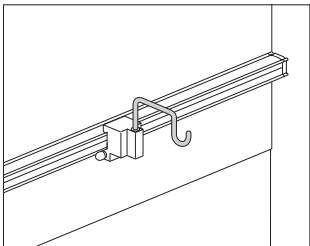
Specification Information
Step 1.
TW746.
\$506

Compass™ Rails and Accessories



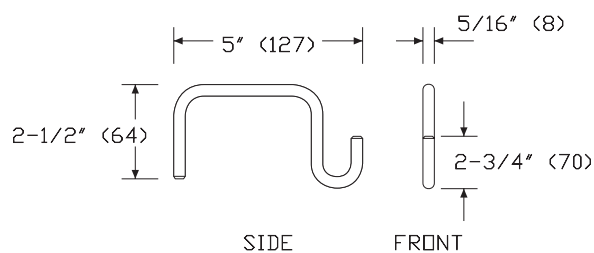
Utility Hook

TW747.



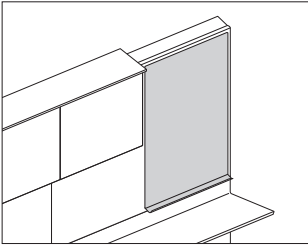
Product Information
Description
This stainless steel hook holds tubing, charts, catheters, or other equipment. It has a post for attaching to a mounting clamp.
Notes
Order accessory rail (TW700.) and mounting clamp (TW740.) separately.
Dimensions

Specification Information
Step 1.
TW747.
\$135



Marker Board

TW800.



Product Information

Description

This marker board attaches with screws to the front of a face tile to provide an erasable writing surface using dry-erase markers. It has a tray at the bottom for holding markers and erasers. Finish is white.

Dimensions

Specification Information

Step 1.

TW800.

Step 2. Height

2020" high

4040" high

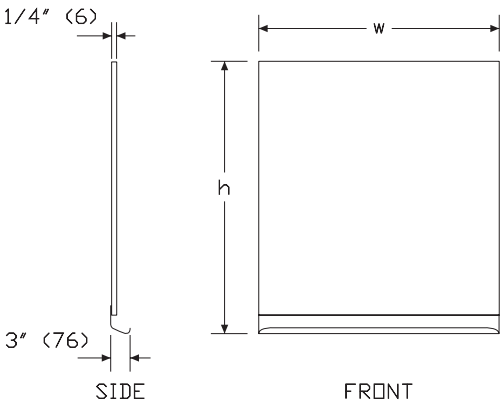
Step 3. Width

2424" wide

3636" wide

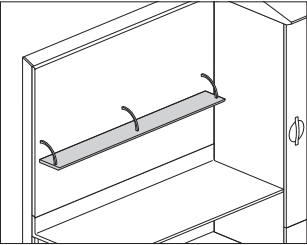
Prices for Steps 1-3.

	24	36
TW800.20	\$421	499
40	\$697	887

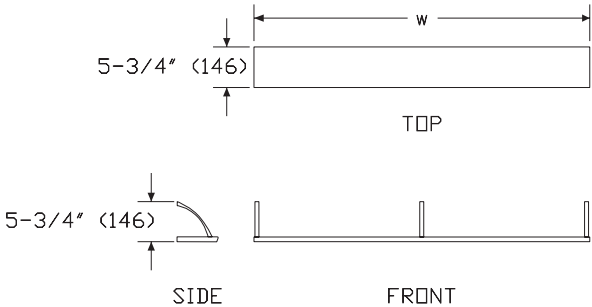


Display Shelf

TW810.



Product Information
Description
This shelf attaches to the front of a face tile to provide small item storage and display. It is available in 3D laminate or Corian® with metallic silver supports. Durawrap™ 3D laminate is a 99.9% PVC-free material. Attachment hardware included.
Dimensions



Specification Information
Step 1.

TW810.06	
Step 2. Width	
18	18" wide
24	24" wide
36	36" wide
48	48" wide

Step 3. Surface Material	
A	durawrap™ 3D laminate
K	corian
P	3D laminate A

Prices for Steps 1-3.			
	A	K	P
TW810.06 18	\$243	586	238
24	\$268	615	249
36	\$346	766	318
48	\$378	952	346

Step 4. Surface Finish

Solid-Color		
For durawrap™ 3D laminate (A)		
91	white	+\$0
LU	soft white	+\$0

Wood-Grain		
For durawrap™ 3D laminate (A)		
HM	natural maple	+\$10
HX	aged cherry	+\$10
LBA	clear on ash	+\$10
LBB	oak on ash	+\$10
LBC	walnut on ash	+\$10
LBU	medium matte walnut	+\$10

<i>For corian (K)</i>		
58	cameo white	+\$0
CQ	glacier white	+\$0
QB	bisque	+\$0
1S	savannah	+\$130
1U	sahara	+\$130
4I	sandstone	+\$130
ANC	antarctica	+\$130
IQ	aurora	+\$130
OQ	silt	+\$130
SVG	silver gray	+\$130
CRT	concrete	+\$150
DVC	dove	+\$150

<i>For 3D laminate (P)</i>		
120	light maple woodgrain 3D laminate A	+\$0
121	golden maple woodgrain 3D laminate A	+\$0
122	brown walnut woodgrain 3D laminate A	+\$0
125	light teak woodgrain 3D laminate A	+\$10
126	basic white 3D laminate A	+\$0

Index by Product Name

Compass™ System	
1" Conduit Electrical Junction Box	page(s) 37
3 Clip Organizer	103
Above-Sink Tile	21
Above-Sink Tile, ADA-Compliant Sink	23
Accessory Rail	96
Bed Tile	16
Cantilever	43
Chart Holder	110
Chase	38
Chase Tile	39
Close-out, Bottom	88
Close-out, Side	86
Close-out, Sloped Cabinet Top	89
Close-out, Top	87
Display Shelf	113
Drawer and Printer Module	72
Drawer Liner	83
Drawer Module	67
Electrical 4x4 Junction Box Attachment Bracket	35
Electrical Junction Box Attachment Bracket	34
Face Tile	14
Faucet	55
Full Height Storage Cabinet	62
Glove and Paper Combo Cabinet	81
Glove Box Holder	102
Glove Cabinet	77
Grommet, Close-out	91
Half-Height Storage Cabinet	65
Instrument Mounting Bracket	104
Linen Cart	94
Linen Cart Tile	25
Lower Storage Cabinet with Doors	69
Marker Board	112
Mounting Clamp	109
Nurse Call Trim Plate	32
Paper Towel Cabinet	79
Paper Towel Dispenser Mounting Bracket	99
Rotating Work Surface Arm	45
Rotating Work Surface Support Bracket	44
Rotating Work Surface Tile	20
Rotating Work Surface Top	46
Sharps Container Holder	101
Sidesplash	57
Sidesplash, ADA Compliant	58
Sink, 13" Deep	48
Sink, 21" Deep	49

Sink, ADA Compliant	50
Sink, Basic 13" Deep	56
Sink Enclosure	51
Sink Enclosure, ADA-Compliant Sink	53
Soap and Sanitizer Mounting Bracket	98
Sphygmomanometer Basket	105
Stile, Chase Tile	13
Stile Connector Kit	12
Stile Lockdown	11
Stile, Rail-Attached	9
Storage Cabinet	75
Supply Cart	92
TV/Monitor Support Bracket	36
Universal Rail Clamp	97
Utility Basket	100
Utility Hook	111
Utility Support Rail	33
Utility Tile, Electrical, Full-Height Upper	30
Utility Tile, Electrical, Lower	26
Utility Tile, Electrical, Partial-Height Upper	28
Wall Anchors	8
Wall Rail	5
Wall Rail End Cap	7
Wall Rail Insert	6
Wardrobe Cabinet	59
Waste Receptacle Cabinet	84
Wipes Holder	108
Wire Glove Box Holder	106
Work Surface	40
Work Surface Tile	18



Index by Product Number



TW100. Wall Rail	page(s) 5	TW316. Waste Receptacle Cabinet	84
TW102. Wall Rail Insert	6	TW320. Storage Cabinet	75
TW104. Wall Rail End Cap	7	TW322. Glove Cabinet	77
TW109. Wall Anchors	8	TW324. Paper Towel Cabinet	79
TW110. Stile, Rail-Attached	9	TW326. Glove and Paper Combo Cabinet	81
TW112. Stile Lockdown	11	TW390. Drawer Liner	83
TW113. Stile Connector Kit	12	TW400. Close-out, Side	86
TW114. Stile, Chase Tile	13	TW402. Close-out, Top	87
TW120. Face Tile	14	TW404. Close-out, Bottom	88
TW122. Bed Tile	16	TW406. Close-out, Sloped Cabinet Top	89
TW124. Work Surface Tile	18	TW409. Grommet, Close-out	91
TW126. Rotating Work Surface Tile	20	TW501. Linen Cart	94
TW128. Above-Sink Tile	21	TW503. Supply Cart	92
TW129. Above-Sink Tile, ADA-Compliant Sink	23	TW700. Accessory Rail	96
TW130. Linen Cart Tile	25	TW705. Universal Rail Clamp	97
TW140. Utility Tile, Electrical, Lower	26	TW706. Soap and Sanitizer Mounting Bracket	98
TW141. Utility Tile, Electrical, Partial-Height Upper	28	TW707. Paper Towel Dispenser Mounting Bracket	99
TW142. Utility Tile, Electrical, Full-Height Upper	30	TW720. Utility Basket	100
TW159. Nurse Call Trim Plate	32	TW722. Sharps Container Holder	101
TW170. Utility Support Rail	33	TW724. Glove Box Holder	102
TW172. Electrical Junction Box Attachment Bracket	34	TW725. 3 Clip Organizer	103
TW174. Electrical 4x4 Junction Box Attachment Bracket	35	TW726. Instrument Mounting Bracket	104
TW175. TV/Monitor Support Bracket	36	TW727. Sphygmomanometer Basket	105
TW176. 1" Conduit Electrical Junction Box	37	TW728. Wire Glove Box Holder	106
TW180. Chase	38	TW729. Wipes Holder	108
TW182. Chase Tile	39	TW740. Mounting Clamp	109
TW210. Work Surface	40	TW746. Chart Holder	110
TW211.		TW747. Utility Hook	111
TW219. Cantilever	43	TW800. Marker Board	112
TW221. Rotating Work Surface Arm	45	TW810. Display Shelf	113
TW222. Rotating Work Surface Top	46		
TW229. Rotating Work Surface Support Bracket	44		
TW230. Sink, 13" Deep	48		
TW231. Sink, 21" Deep	49		
TW232. Sink Enclosure	51		
TW233. Sink Enclosure, ADA-Compliant Sink	53		
TW234. Sink, Basic 13" Deep	56		
TW235. Sink, ADA Compliant	50		
TW239. Faucet	55		
TW242. Sidesplash	57		
TW243. Sidesplash, ADA Compliant	58		
TW300. Wardrobe Cabinet	59		
TW302. Full Height Storage Cabinet	62		
TW305. Half-Height Storage Cabinet	65		
TW310. Drawer Module	67		
TW312. Lower Storage Cabinet with Doors	69		
TW314. Drawer and Printer Module	72		



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  will ship in 20 business days or less after being acknowledged by Herman Miller. Products and options designated by an  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.



Packaging/Keyed-Alike Information — Compass™ 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 Compass System components 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 Compass System 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 427, excluding numbers 408 and 412.
2. List quantity of locks per key number.
3. Indicate this is a no charge order.

Keyed-alike locks are field installed.

A master key can be used to open any lock on a Compass System component. To remove lock plugs from existing components, a removal key (#232228) or lock change tool (#234559) is required. Customers interested in ordering master keys, removal keys, or lock change tools should contact Customer Care with a written request.

For more information about our products and services or to see a list of dealers, please visit us at HermanMiller.com or call (800) 851 1196.

© 2024 Herman Miller, Inc., Zeeland, Michigan

Distribution Rights

Working together since 1956, Herman Miller and Vitra are the authentic sources of designs by Charles and Ray Eames, Alexander Girard, and George Nelson. All the designs shown in this book are protected by law. Herman Miller has obtained all rights to make and sell these designs. Also, Herman Miller holds exclusive worldwide manufacturing and distribution rights for these products with the following exceptions:

Charles and Ray Eames, George Nelson, and Alexander Girard—Worldwide distribution rights for furniture in all areas except Europe and the Middle East. For those areas, please contact Vitra.

Isamu Noguchi—Worldwide distribution rights for the Noguchi Rudder Table. Distribution rights for the Noguchi Table in North America and Central America only. For all other areas, please contact Vitra.

Magis—Exclusive distribution rights in the US and Canada. For all other areas, please contact Magis.

© **HermanMiller**, 3D Intelligent, 8Z Pellicle, AO, Action Office, Aeron, Aside, Bubble Lamps, Canvas Office Landscape, Caper, Celle, Cosm, Co/Struc, Daisyone, Distil, Eames, Eco-Dematerialized, Embody, Envelop, Ethospace, Exclave, Fine-Tune, FlexFront, Flo, Formcoat, Formwork, Ground Cloth, Intent, Kinemat, Layout Studio, Lino, Live Unframed, Living Office, Maharam, Meridian, Mirra, Motia, Nelson, Pari, Pellicle, Perspectives, Plex, PostureFit, PostureFit SL, Public Office Landscape, Sayl, Setu, Striad, Tu, Ubi, Verus, Wishbone, Y-Tower and Zeph are among the registered trademarks of Herman Miller, Inc., and its owned subsidiaries.

™ About Face, AireWeave, Airia, Ambit, Asari Chair by HermanMiller, Backfit, Bubbletack, Burdick Group, Butterfly Back, Canvas Vista, Cellular Suspension, Commend, Compass, Connect, DOT, Duracare, Durawrap, EnhancedAccess, Everywhere, Flex-Edge, Flute, Harmonic, Headway, Herman Miller Select, Hopsak 2, Iota, Keyless Entry, Latitude, Logic Mini, Logic Power Access Solutions, Lyris, Lyris 2, Made-to-Measure Storage, Mora, Multiscrim, Nevi, OE1, OE1 Workspace Collection, Overlay, Pixelated Support, Pronta, Renew, Sense, Soft Pad, Stackable, Stackable Storage, Swoop, Thrive, Tone, TriFlex, Twist and Wireframe are among the trademarks of Herman Miller, Inc., and its owned subsidiaries.

SM Herman Miller Options is among the service marks of Herman Miller, Inc.

AAP™ is a trademark of Extron Electronics.

Alexander Girard® is a registered trademark of The Alexander Girard Estate.

Chemsurf® is a registered trademark of Wilsonart International.

Corian® is a registered trademark of E. I. du Pont de Nemours and Company Corporation.

Crypton® is a registered trademark of Crypton, Inc.

DACRON® is a registered trademark of INVISTA S.a r.l.

Danzer® is a registered trademark of Danzer Holding AG.

Decora® is a registered trademark of Leviton Manufacturing Co., Inc.

Edelman® Leather is a registered trademark of Edelman Leather, Inc.

Extron® is a registered trademark of RGB Systems, Inc.

FENIX NTM® is a registered trademark of Arpa Industriale S.p.A.

FLEXNET™ is a trademark of Milliken & Company.

Floor Saver Glide® is a registered trademark of Carpin Manufacturing, Inc.

Forest Stewardship Council® is a registered trademark of the Forest Stewardship Council A.C. (FSC). We are FSC® certified (FSC® C102895).

FSC® is a registered trademark of the Forest Stewardship Council A.C. (FSC).

Geiger® is a registered trademark, and Bumper™, Saiba™, and Ward Bennett™ are trademarks, of Geiger International.

Hang-It-All® is a registered trademark of Lucia Eames Demetrios, d.b.a. Eames Office.

Holophane® is a registered trademark of Holophane.

Ingeo™ is a trademark of Cargill Dow LLC.

iPad® and Mac mini® are registered trademarks of Apple Inc.

Leviton® is a registered trademark of Leviton Manufacturing Co., Inc.

LifeSize® is a registered trademark of LifeSize Communications, Inc.

Logitech G® is a registered trademark of Logitech International S.A.

Magis®, Bombo®, and Me Too® are registered trademarks of Magis S.p.A.

MicrobeCare™ is a trademark of Parasol Medical LLC.

Microsoft® and Natural® Keyboard are registered trademarks of Microsoft Corporation.

Noguchi® and the Noguchi table configuration (trade dress) are registered trademarks, and Rudder Table™ is a trademark, of The Isamu Noguchi Foundation and Garden Museum.

Place Textiles® is a registered trademark of Place Textiles.

Sunbrella® is a registered trademark of Glen Raven, Inc.

SuperSeat™ is a trademark of Dahti Seating, a division of ITW.

Valor™ is among the trademarks owned by Nemschoff, Inc.