



Prices effective January 6, 2020

Published March 2020

Commend™ Nurses Station

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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 January 6, 2020, 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 $\frac{1}{8}$ ". 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.

Infrastructure

Cladding

Surfaces

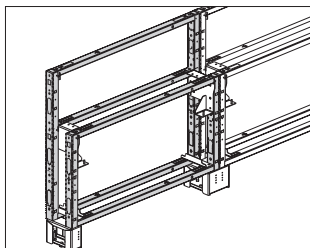
Supports

Screen

Storage

Energy Distribution





Product Information

Description

This frame accepts cladding on both sides to conceal the structure. It can be used mid-run or as end-of-run. Frame includes frame-to-frame brackets, interior light seals and all necessary hardware. Frame has no base options. Frame feet and appropriate end panels are ordered separately.

Notes

When frame is used as end-of-run, Commend loop leg (HQ540.) is required.

Order the following products separately:

- Commend frame feet (HQ125.)

Order the following optional products separately:

- Commend end panel (HQ500.)
- Commend change of height end panel (HQ505.)
- Commend seismic anchors (HQ140.)
- Commend floor anchors (HQ150.)
- Commend junction box (HQ790.)

Frames accept multiple junction boxes (HQ790.) based on frame width.

Order junction boxes separately.

Frame Width—Junction box quantity

03—2

04—2

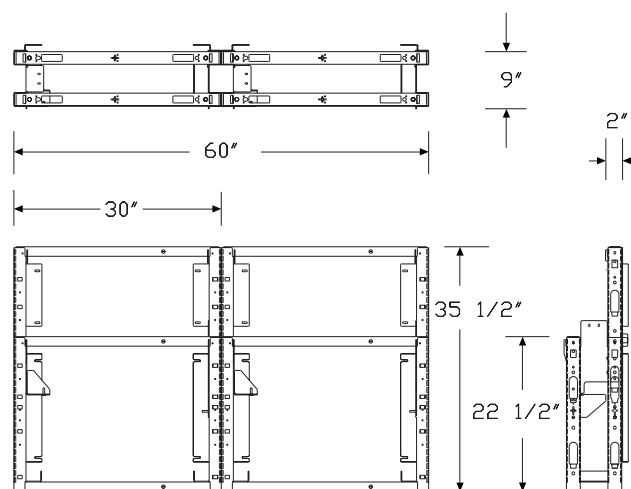
05—2

06—4

07—4

08—4

Dimensions



Specification Information

Step 1.

HQ100.

Step 2. Height

30 30" high

42 42" high

Step 3. Width

03 3' wide

04 4' wide

05 5' wide

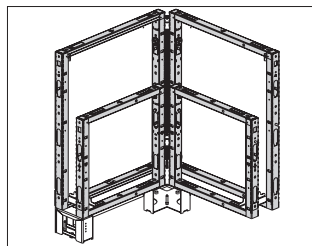
06 6' wide

07 7' wide

08 8' wide

Prices for Steps 1-3.

	03	04	05	06	07	08
HQ100. 30	\$978	1076	1859	1957	2054	2120
42	\$1239	1337	2283	2380	2478	2576



Product Information

Description

This corner frame accepts cladding on both sides to conceal the structure. It can be used mid-run or as end-of-run. Frame includes corner protector, frame-to-frame brackets, interior light seals and all necessary hardware. Frame has no base options. Frame feet and appropriate end panels are ordered separately.

Notes

Corner protector is anodized and stands proud of exterior cladding to protect corner upon impact.

When no work surface is used, frame accepts Commend corner utility shelf (HQ411.), ordered separately.

Order the following products separately:

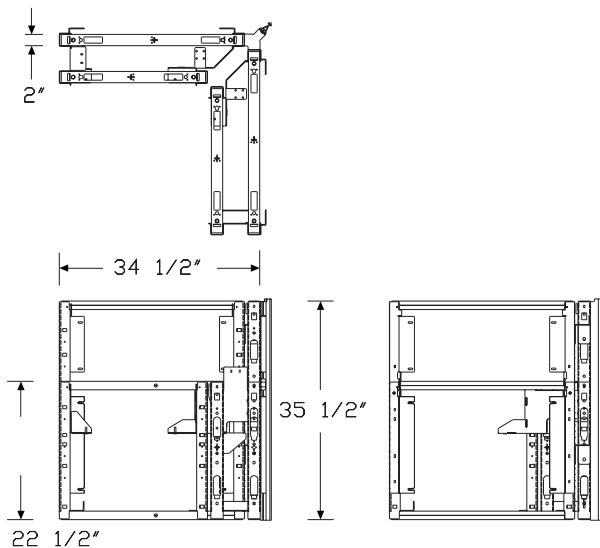
- Commend frame feet (HQ125.)

Order the following optional products separately:

- Commend end panel (HQ500.)
- Commend change of height end panel (HQ505.)
- Commend seismic anchor bracket (HQ140.)
- Commend floor anchor bracket (HQ150.)
- Commend junction box (HQ790.)

Corner frame accepts up to 2 junction boxes (HQ790.), ordered separately.

Dimensions



Specification Information

Step 1.

HQ110. A

Step 2. Height

30 30" high A

42 42" high A

Step 3. Width

03 3' wide x 3' wide A

Prices for Steps 1-3.

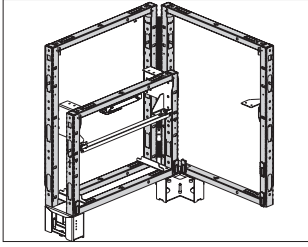
	03
HQ110. 30	\$2804
42	\$3065

Step 4. Corner Protector

AN anodized A +\$0

Commend™ Corner Close Out Frame

HQ120.



Product Information

Description

This corner closeout frame accepts cladding on both sides to conceal the structure. It is used as an end-of-run support. It allows for a larger work surface than the corner frame, giving the user 6" more usable surface. Frame includes corner protector, frame-to-frame brackets, interior light seals and all necessary hardware. Frame has no base options. Frame feet and appropriate end panels are ordered separately.

Notes

Only available in 42" height.

Handedness is determined from interior/user side of the application.

Corner protector is anodized and stands proud of exterior cladding to protect corner upon impact.

Order the following products separately:

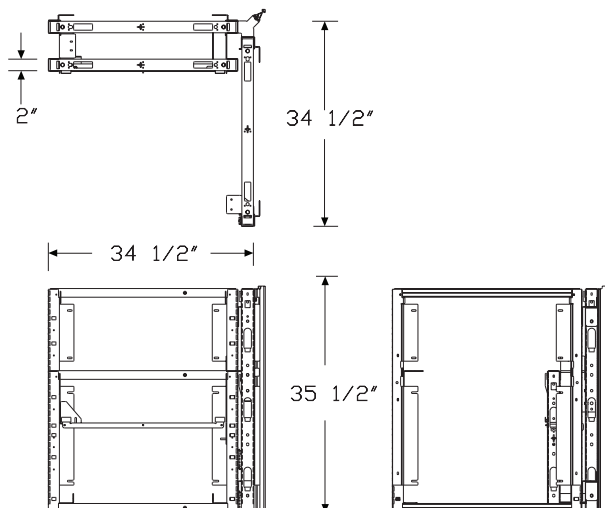
- Commend frame feet (HQ125.)
- Commend end panel (HQ500.)

Order the following optional products separately:

- Commend seismic anchor bracket (HQ140.)
- Commend floor anchor bracket (HQ150.)
- Commend change of height end panel (HQ505.)
- Commend junction box (HQ790.)
- Commend cable trough (HQ791.)

Corner close out frame accepts up to 2 junction boxes (HQ790.), ordered separately.

Dimensions



Specification Information

Step 1.

HQ120. [A]

Step 2. Height

42 42" high [A]

Step 3. Width

3L 3' wide x 3' wide, return frame left side [A]

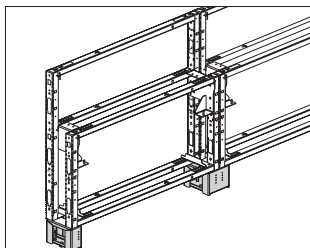
3R 3' wide x 3' wide, return frame right side [A]

Prices for Steps 1-3.

	3L	3R
HQ120. 42	\$3652	3652

Step 4. Corner Protector

AN anodized [A] +\$0



Product Information

Description

These feet attach to the underside of the frame to support the system and have $1\frac{1}{2}$ " of leveling adjustment. Feet are concealed behind the toe kick. Attachment hardware included.

Notes

See planning guide for rules for use of each type of foot.

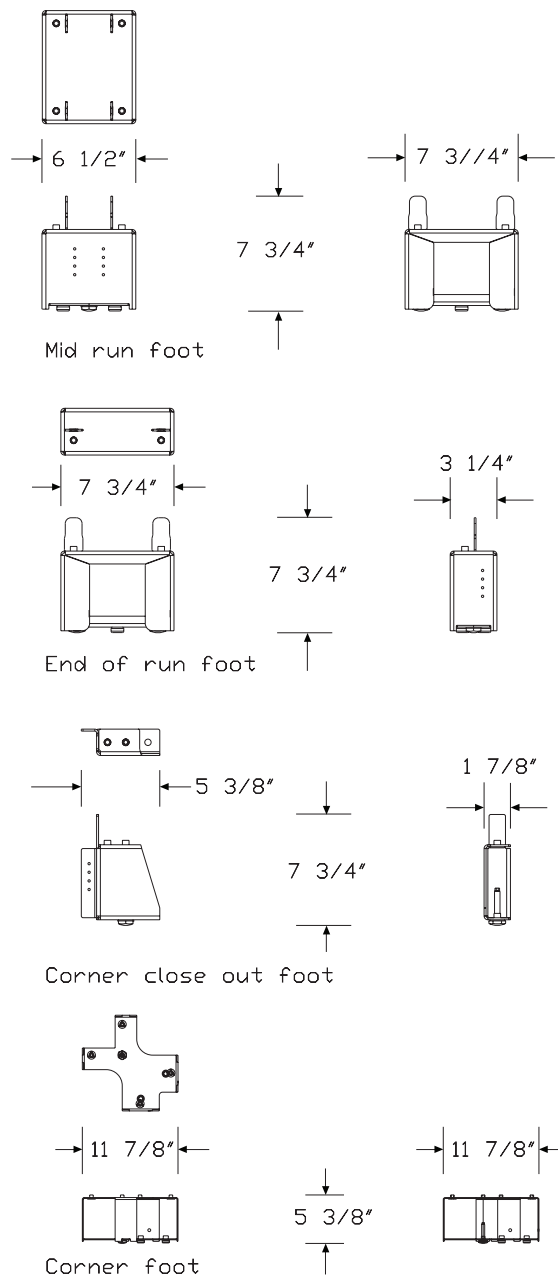
Order the following products separately:

- Commend frame (HQ100.)
- Commend corner frame (HQ110.)
- Commend corner close out frame (HQ120.)
- Commend toe kick (HQ205.)
- Commend corner toe kick (HQ215.)

Order the following optional products separately:

- Commend seismic anchor bracket (HQ140.)
- Commend floor anchor bracket (HQ150.)

Dimensions



Specification Information

Step 1.

HQ125. ☐

Step 2. Type

- C corner, single foot ☐
- E end of run, single foot ☐
- K corner closeout feet ☐
- M mid run, single foot shared between frames ☐

Step 3. Handedness

For corner closeout feet (K)

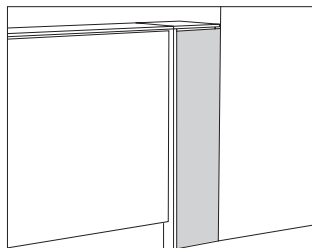
- L left hand ☐
- R right-hand ☐

For corner, single foot (C), end of run, single foot (E), or mid run, single foot shared between frames (M)

- N nonhanded ☐

Prices for Steps 1-3.

	L	N	R
HQ125. C	—	\$440	—
E	—	\$400	—
K	\$880	—	880
M	—	\$440	—

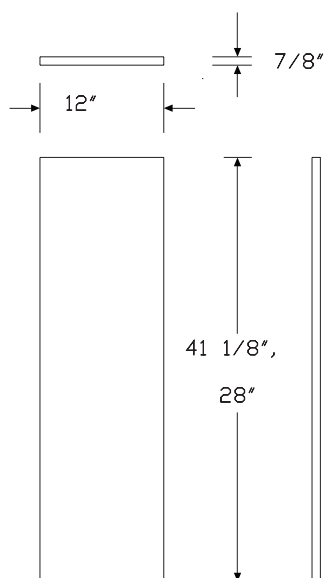
**Product Information****Description**

This wall filler spans a gap between a frame and an architectural wall. Filler comes in 2 sizes and can be field cut. Work surface for top of wall filler is ordered separately. Attachment hardware included.

Notes

For 42"-high wall filler, order Commend wall filler transaction top (HQ445.) separately.

For 30"-high wall filler, order Commend wall filler work surface (HQ440.) separately.

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

HQ130. [A]

Step 2. Height

30 30" high [A]

42 42" high [A]

Step 3. Filler Width

N narrow for use on wall gaps between 2" and 4" [A]

W wide for use on wall gaps between 4" and 12" [A]

Step 4. Vertical Surface Material

K corian [A]

H high-pressure laminate/thermoplastic edge [A]

Prices for Steps 1-4.

	K	H
HQ130. 30 N	\$2191	701
W	\$3130	1002
42 N	\$3098	994
W	\$4425	1420

Step 5. Grain Direction

For high-pressure laminate/thermoplastic edge (H)

HRG horizontal grain [A] +\$0

VTG vertical grain [A] +\$0

Step 6. Surface Finish**For corian (K)**

1S	savannah [A]	+\$496
1U	sahara [A]	+\$106
4I	sandstone [A]	+\$106
58	cameo white [A]	+\$0
ANC	antarctica [A]	+\$496
CQ	glacier white [A]	+\$0
CRT	concrete [A]	+\$885
DVC	dove [A]	+\$885
IQ	aurora [A]	+\$496
OQ	silt [A]	+\$496
QB	bisque [A]	+\$0
SFC	seafoam [A]	+\$885

For high-pressure laminate/thermoplastic edge (H)

76	light brown walnut	+\$0
8Q	folkstone grey	+\$0
91	white	+\$0
98	studio white	+\$0
CL	cool grey neutral	+\$0
HF	inner tone light	+\$0
HM	natural maple	+\$0
HP	light anigre	+\$0
HX	aged cherry	+\$0
HY	walnut on cherry	+\$0
LA	light ash	+\$0
LBA	clear on ash	+\$0
LBB	oak on ash	+\$0
LBC	walnut on ash	+\$0
LBD	dark brown walnut	+\$0
LBF	neutral twill	+\$0
LBG	sarum twill	+\$0
LBH	earthen twill	+\$0
LBJ	graphite twill	+\$0
LBM	crisp linen	+\$0
LBN	classic linen	+\$0
LBP	casual linen	+\$0
LBQ	white twill	+\$0
LBR	phantom ecru A	+\$0
LBS	phantom cocoa A	+\$0
LBU	medium matte walnut A	+\$0
LBV	warm grey teak A	+\$0
LT	light tone	+\$0
LU	soft white	+\$0
OG	honey maple A	+\$0
WL	sandstone	+\$0
WN	warm grey neutral	+\$0

HY	walnut on cherry	+\$0
LA	light ash	+\$0
LBA	clear on ash	+\$0
LBB	oak on ash	+\$0
LBC	walnut on ash	+\$0
LBD	dark brown walnut	+\$0
LBF	neutral twill	+\$0
LBG	sarum twill	+\$0
LBH	earthen twill	+\$0
LBJ	graphite twill	+\$0
LBK	pewter mesh	+\$0
LBL	steel mesh	+\$0
LBM	crisp linen	+\$0
LBN	classic linen	+\$0
LBP	casual linen	+\$0
LBQ	white twill	+\$0
LBR	phantom ecru	+\$0
LBS	phantom cocoa	+\$0
LBU	medium matte walnut	+\$0
LBV	warm grey teak	+\$0
LU	soft white	+\$0
MT	medium tone	+\$0
OG	honey maple	+\$0
WL	sandstone	+\$0
WN	warm grey neutral	+\$0

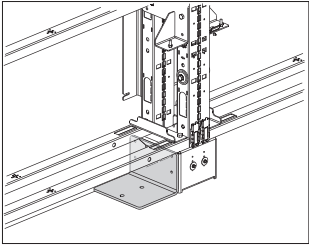
Step 7. Edge Finish

For high-pressure laminate/thermoplastic edge (H)

76	light brown walnut	+\$0
8Q	folkstone grey	+\$0
91	white	+\$0
98	studio white	+\$0
BU	black umber	+\$0
CL	cool grey neutral	+\$0
HF	inner tone light	+\$0
HM	natural maple	+\$0
HP	light anigre	+\$0
HT	inner tone	+\$0
HX	aged cherry	+\$0

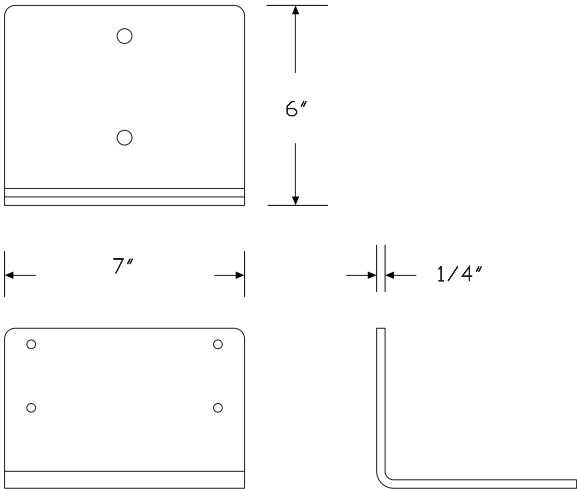
Commend™ Seismic Anchor
Bracket

HQ140.

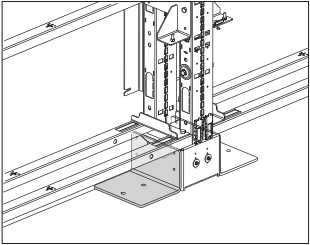


Product Information
Description
This bracket fastens the frame foot to the floor when necessary for seismic locations. Bracket finish is black. Anchor hardware not included.
Notes
Anchor hardware is field supplied.
Dimensions

Specification Information
Step 1.
HQ140. A \$190



Commend™ Floor Anchor Bracket HQ150.

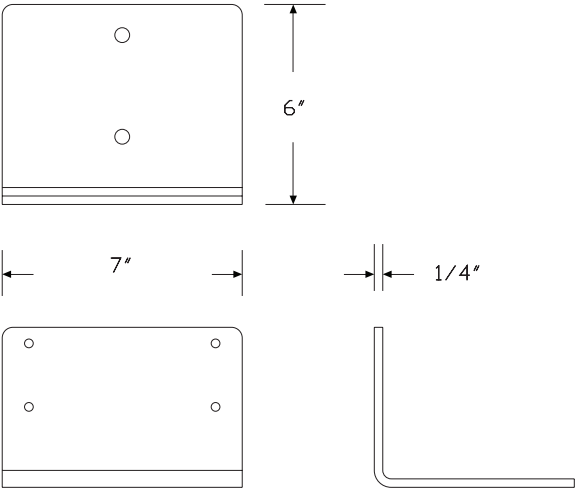


Product Information

Description
This bracket fastens the frame foot to the floor. Bracket finish is black.
Anchor hardware not included.

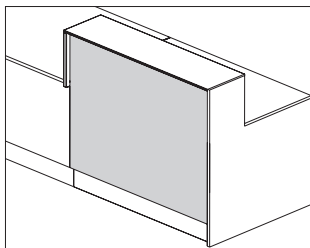
Notes
Anchor hardware is field supplied.
For areas requiring seismic bracing, order Commend seismic anchor bracket (HQ140.).

Dimensions



Specification Information

Step 1.
HQ150. A \$190

**Product Information****Description**

This exterior cladding attaches to the approach side of the frame and conceals the structure. 1-piece or 2-piece cladding covers the overall frame height and comes in high-pressure laminate or Corian®. 2-piece cladding includes horizontal light seal for use between cladding pieces. Attachment hardware included.

Notes

Specify width and height of cladding to match width and height of frame.

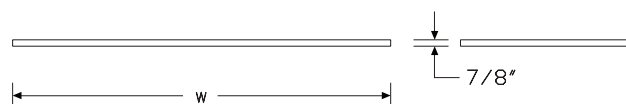
When specifying 2-piece cladding (C2), both pieces will be the same material.

For Corian cladding in 6', 7', and 8' widths (o6, o7, o8), 1-piece cladding is not available for 42"-high frames.

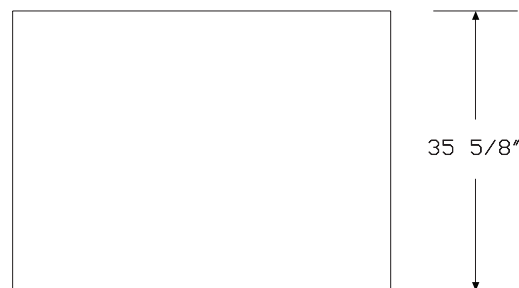
For solid color laminate, specify horizontal (HRG) grain direction.

Order the following products separately:

- Commend frame (HQ100.)
- Commend toe kick (HQ205.)

Dimensions

For 30" high frame, 1 Piece Cladding



For 42" high frame, 1 Piece Cladding



For 42" high frame, 2 Piece Cladding

Commend™ Cladding

Commend™ Exterior Cladding

continued

Commend™ Cladding

































Specification Information		
Step 1.		
HQ200.	<div>A</div>	
Step 2. Frame Height		
30	30" high	<div>A</div>
42	42" high	<div>A</div>
Step 3. Frame Width		
03	3' wide	<div>A</div>
04	4' wide	<div>A</div>
05	5' wide	<div>A</div>
06	6' wide	<div>A</div>
07	7' wide	<div>A</div>
08	8' wide	<div>A</div>
Step 4. Cladding Material		
K	corian	<div>A</div>
H	high-pressure laminate/thermoplastic edge	<div>A</div>
Step 5. Cladding Configuration		
<i>For 30" high (30) with 3' wide (03), 4' wide (04), 5' wide (05), 6' wide (06), 7' wide (07), or 8' wide (08) with corian (K) or high-pressure laminate/thermoplastic edge (H)</i>		
C1	one piece cladding, one finish <div>A</div>	
<i>For 42" high (42) with 3' wide (03), 4' wide (04), or 5' wide (05) with corian (K)</i>		
C1	one piece cladding, one finish <div>A</div>	
C2	two piece cladding, two finishes <div>A</div>	
<i>For 42" high (42) with 3' wide (03), 4' wide (04), 5' wide (05), 6' wide (06), 7' wide (07), or 8' wide (08) with high-pressure laminate/thermoplastic edge (H)</i>		
C1	one piece cladding, one finish <div>A</div>	
C2	two piece cladding, two finishes <div>A</div>	
<i>For 42" high (42) with 6' wide (06), 7' wide (07), or 8' wide (08) with corian (K)</i>		
C2	two piece cladding, two finishes <div>A</div>	

Prices for Steps 1-5.				
	KC1	KC2	HC1	HC2
HQ200. 30 03	\$2217	—	646	—
04	\$3000	—	730	—
05	\$3783	—	783	—
06	\$4565	—	880	—
07	\$5348	—	978	—
08	\$6130	—	1076	—
42 03	\$3000	4043	880	1689
04	\$3783	4826	946	1793
05	\$4565	5609	1141	1891
06	—	\$6391	1239	2022
07	—	\$7174	1337	2054
08	—	\$8478	1486	2120
Step 6. Grain Direction				
For 3' wide (03), 4' wide (04), or 5' wide (05) with high-pressure laminate/thermoplastic edge (H)				
HRG	horizontal grain	A		+\$0
VTG	vertical grain	A		+\$0
For 6' wide (06), 7' wide (07), or 8' wide (08) with high-pressure laminate/thermoplastic edge (H)				
HRG	horizontal grain	A		+\$0
Step 7. Cladding Material Finish				
For corian (K) with one piece cladding, one finish (C1)				
1S	savannah	A		+\$530
1U	sahara	A		+\$113
4I	sandstone	A		+\$113
58	cameo white	A		+\$0
ANC	antarctica	A		+\$530
CQ	glacier white	A		+\$0
CRT	concrete	A		+\$946
DVC	dove	A		+\$946
OQ	silt	A		+\$530
QB	bisque	A		+\$0
SFC	seafoam	A		+\$946

Commend™ Exterior Cladding









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
















For high-pressure laminate/thermoplastic edge (H) with one piece cladding, one finish (C1)

76	light brown walnut 	+\$0
8Q	folkstone grey 	+\$0
91	white 	+\$0
98	studio white 	+\$0
CL	cool grey neutral 	+\$0
HF	inner tone light 	+\$0
HM	natural maple 	+\$0
HP	light anigre 	+\$0
HX	aged cherry 	+\$0
HY	walnut on cherry 	+\$0
LA	light ash 	+\$0
LBA	clear on ash 	+\$0
LBB	oak on ash 	+\$0
LBC	walnut on ash 	+\$0
LBD	dark brown walnut 	+\$0
LBF	neutral twill 	+\$0
LBG	sarum twill 	+\$0
LBH	earthen twill 	+\$0
LBJ	graphite twill 	+\$0
LBK	pewter mesh 	+\$0
LBL	steel mesh 	+\$0
LBM	crisp linen 	+\$0
LBN	classic linen 	+\$0
LBP	casual linen 	+\$0
LBQ	white twill 	+\$0
LBR	phantom ecru 	+\$0
LBS	phantom cocoa 	+\$0
LBU	medium matte walnut 	+\$0
LBV	warm grey teak 	+\$0
LT	light tone 	+\$0
LU	soft white 	+\$0
WL	sandstone 	+\$0
WN	warm grey neutral 	+\$0

Step 8. Edge Finish











For high-pressure laminate/thermoplastic edge (H) with one piece cladding, one finish (C1)

76	light brown walnut 	+\$0
8Q	folkstone grey 	+\$0
91	white 	+\$0
98	studio white 	+\$0
BU	black umber 	+\$0
CL	cool grey neutral 	+\$0
HF	inner tone light 	+\$0
HM	natural maple 	+\$0

HP	light anigre 	+\$0
HT	inner tone 	+\$0
HX	aged cherry 	+\$0
HY	walnut on cherry 	+\$0
LA	light ash 	+\$0
LBA	clear on ash 	+\$0
LBB	oak on ash 	+\$0
LBC	walnut on ash 	+\$0
LBD	dark brown walnut 	+\$0
LBE	medium red walnut 	+\$0
LBF	neutral twill 	+\$0
LBG	sarum twill 	+\$0
LBH	earthen twill 	+\$0
LBJ	graphite twill 	+\$0
LBK	pewter mesh 	+\$0
LBL	steel mesh 	+\$0
LBM	crisp linen 	+\$0
LBN	classic linen 	+\$0
LBP	casual linen 	+\$0
LBQ	white twill 	+\$0
LBR	phantom ecru 	+\$0
LBS	phantom cocoa 	+\$0
LBU	medium matte walnut 	+\$0
LBV	warm grey teak 	+\$0
LU	soft white 	+\$0
WL	sandstone 	+\$0

Step 9. Lower Cladding Material Finish

For corian (K) with two piece cladding, two finishes (C2)

1S	savannah 	+\$530
1U	sahara 	+\$113
4I	sandstone 	+\$113
ANC	antarctica 	+\$530
CQ	glacier white 	+\$0
CRT	concrete 	+\$946
DVC	dove 	+\$946
IQ	aurora 	+\$530
OQ	silt 	+\$530
QB	bisque 	+\$0
SFC	seafoam 	+\$946

Commend™ Exterior Cladding

continued

Commend™ Cladding

For high-pressure laminate/thermoplastic edge (H) with two piece cladding, two finishes (C2)

76	light brown walnut	A	+\$0
8Q	folkstone grey	A	+\$0
91	white	A	+\$0
98	studio white	A	+\$0
CL	cool grey neutral	A	+\$0
HF	inner tone light	A	+\$0
HM	natural maple	A	+\$0
HP	light anigre	A	+\$0
HX	aged cherry	A	+\$0
HY	walnut on cherry	A	+\$0
LA	light ash	A	+\$0
LBA	clear on ash	A	+\$0
LBB	oak on ash	A	+\$0
LBC	walnut on ash	A	+\$0
LBD	dark brown walnut	A	+\$0
LBF	neutral twill	A	+\$0
LBG	sarum twill	A	+\$0
LBH	earthen twill	A	+\$0
LBJ	graphite twill	A	+\$0
LBK	pewter mesh	A	+\$0
LBL	steel mesh	A	+\$0
LBM	crisp linen	A	+\$0
LBN	classic linen	A	+\$0
LBP	casual linen	A	+\$0
LBQ	white twill	A	+\$0
LBR	phantom ecru	A	+\$0
LBS	phantom cocoa	A	+\$0
LBU	medium matte walnut	A	+\$0
LBV	warm grey teak	A	+\$0
LT	light tone	A	+\$0
LU	soft white	A	+\$0
WL	sandstone	A	+\$0
WN	warm grey neutral	A	+\$0

Step 10. Lower Cladding Edge Finish

For high-pressure laminate/thermoplastic edge (H) with two piece cladding, two finishes (C2)

76	light brown walnut	A	+\$0
8Q	folkstone grey	A	+\$0
91	white	A	+\$0
98	studio white	A	+\$0
BU	black umber	A	+\$0
CL	cool grey neutral	A	+\$0
HF	inner tone light	A	+\$0
HM	natural maple	A	+\$0

HP	light anigre	A	+\$0
HT	inner tone	A	+\$0
HX	aged cherry	A	+\$0
HY	walnut on cherry	A	+\$0
LA	light ash	A	+\$0
LBA	clear on ash	A	+\$0
LBB	oak on ash	A	+\$0
LBC	walnut on ash	A	+\$0
LBD	dark brown walnut	A	+\$0
LBE	medium red walnut	A	+\$0
LBF	neutral twill	A	+\$0
LBG	sarum twill	A	+\$0
LBH	earthen twill	A	+\$0
LBJ	graphite twill	A	+\$0
LBK	pewter mesh	A	+\$0
LBL	steel mesh	A	+\$0
LBM	crisp linen	A	+\$0
LBN	classic linen	A	+\$0
LBP	casual linen	A	+\$0
LBQ	white twill	A	+\$0
LBR	phantom ecru	A	+\$0
LBS	phantom cocoa	A	+\$0
LBU	medium matte walnut	A	+\$0
LBV	warm grey teak	A	+\$0
LU	soft white	A	+\$0
MT	medium tone	A	+\$0
WL	sandstone	A	+\$0
WN	warm grey neutral	A	+\$0

Step 11. Upper Cladding Material Finish

For corian (K) with two piece cladding, two finishes (C2)

1Q	mediterranean	A	+\$0
1S	savannah	A	+\$256
1U	sahara	A	+\$55
4I	sandstone	A	+\$55
58	cameo white	A	+\$0
ANC	antarctica	A	+\$256
CQ	glacier white	A	+\$0
CRT	concrete	A	+\$457
DVC	dove	A	+\$457
OQ	silt	A	+\$256
QB	bisque	A	+\$0
SFC	seafoam	A	+\$457

Commend™ Exterior Cladding

continued

For high-pressure laminate/thermoplastic edge (H) with two piece cladding, two finishes (C2)

76	light brown walnut	A	+\$0
8Q	folkstone grey	A	+\$0
91	white	A	+\$0
98	studio white	A	+\$0
CL	cool grey neutral	A	+\$0
HF	inner tone light	A	+\$0
HM	natural maple	A	+\$0
HP	light anigre	A	+\$0
HX	aged cherry	A	+\$0
HY	walnut on cherry	A	+\$0
LA	light ash	A	+\$0
LBA	clear on ash	A	+\$0
LBB	oak on ash	A	+\$0
LBC	walnut on ash	A	+\$0
LBD	dark brown walnut	A	+\$0
LBF	neutral twill	A	+\$0
LBG	sarum twill	A	+\$0
LBH	earthen twill	A	+\$0
LBJ	graphite twill	A	+\$0
LBK	pewter mesh	A	+\$0
LBL	steel mesh	A	+\$0
LBM	crisp linen	A	+\$0
LBN	classic linen	A	+\$0
LBP	casual linen	A	+\$0
LBQ	white twill	A	+\$0
LBR	phantom ecru	A	+\$0
LBS	phantom cocoa	A	+\$0
LBU	medium matte walnut	A	+\$0
LBV	warm grey teak	A	+\$0
LT	light tone	A	+\$0
LU	soft white	A	+\$0
WL	sandstone	A	+\$0
WN	warm grey neutral	A	+\$0

Step 12. Upper Cladding Edge Finish

For high-pressure laminate/thermoplastic edge (H) with two piece cladding, two finishes (C2)

76	light brown walnut	A	+\$0
8Q	folkstone grey	A	+\$0
91	white	A	+\$0
98	studio white	A	+\$0
BU	black umber	A	+\$0
CL	cool grey neutral	A	+\$0
HF	inner tone light	A	+\$0
HM	natural maple	A	+\$0

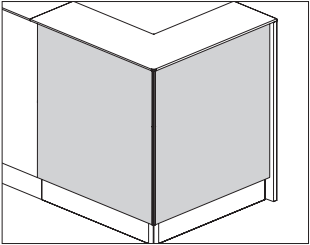
HP	light anigre	A	+\$0
HT	inner tone	A	+\$0
HX	aged cherry	A	+\$0
HY	walnut on cherry	A	+\$0
LA	light ash	A	+\$0
LBA	clear on ash	A	+\$0
LBB	oak on ash	A	+\$0
LBC	walnut on ash	A	+\$0
LBD	dark brown walnut	A	+\$0
LBF	neutral twill	A	+\$0
LBG	sarum twill	A	+\$0
LBH	earthen twill	A	+\$0
LBJ	graphite twill	A	+\$0
LBK	pewter mesh	A	+\$0
LBL	steel mesh	A	+\$0
LBM	crisp linen	A	+\$0
LBN	classic linen	A	+\$0
LBP	casual linen	A	+\$0
LBQ	white twill	A	+\$0
LBR	phantom ecru	A	+\$0
LBS	phantom cocoa	A	+\$0
LBU	medium matte walnut	A	+\$0
LBV	warm grey teak	A	+\$0
LU	soft white	A	+\$0
MT	medium tone	A	+\$0
WL	sandstone	A	+\$0
WN	warm grey neutral	A	+\$0

Step 13. Light Seal

8Q	folkstone grey	A	+\$0
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Commend™ Corner Exterior Cladding

HQ210.



Product Information

Description

This corner exterior cladding attaches to the approach side of the corner frame or corner close out frame and conceals the structure. It comes with all necessary components to conceal both exterior sides of the corner frame. 1-piece or 2-piece cladding covers the overall frame height and comes in high-pressure laminate or Corian®. 2-piece cladding includes horizontal light seal for use between cladding pieces. Attachment hardware included.

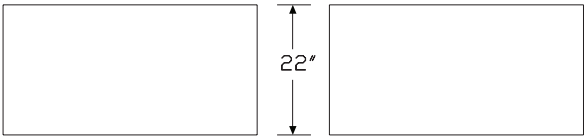
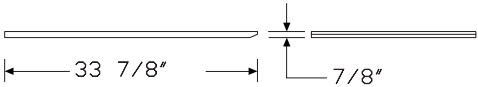
Notes

For solid color laminate, specify horizontal (HRG) grain direction.

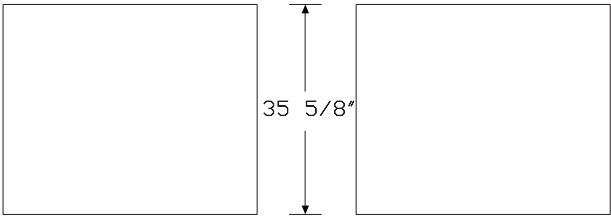
Order the following products separately:

- Commend corner frame (HQ110.)
- Commend corner close out frame (HQ120.)
- Commend corner toe kick (HQ215.)

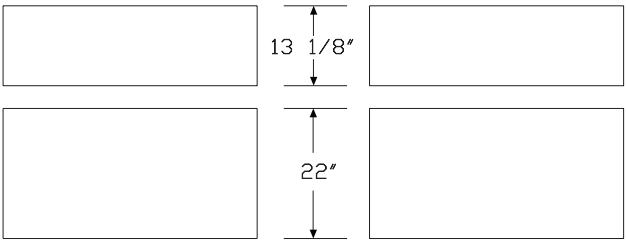
Dimensions



For 30" high frame, 1 Piece Cladding, Quantity 2



For 42" high frame, 1 Piece Cladding, Quantity 2



For 42" high frame, 2 Piece Cladding, Quantity 2

Commend™ Corner Exterior Cladding *continued*

Specification Information

Step 1.

HQ210. ☐

Step 2. Frame Height

30 30" high ☐

42 42" high ☐

Step 3. Frame Width

03 3' wide x 3' wide ☐

Step 4. Cladding Material

K corian ☐

H high-pressure laminate/thermoplastic edge ☐

Step 5. Cladding Configuration

For 30" high (30)

C1 one piece cladding, one finish ☐

For 42" high (42)

C1 one piece cladding, one finish ☐

C2 two piece cladding, two finishes ☐

Prices for Steps 1-5.

	KC1	KC2	HC1	HC2
HQ210. 30 03	\$3913	—	1304	—
42 03	\$5322	6978	1630	2283

Step 6. Grain Direction

For high-pressure laminate/thermoplastic edge (H)

HRG horizontal grain ☐ +\$0

VTG vertical grain ☐ +\$0

Step 7. Cladding Material Finish

For corian (K) with one piece cladding, one finish (C1)

1S	savannah <input type="checkbox"/>	+\$548
1U	sahara <input type="checkbox"/>	+\$117
4I	sandstone <input type="checkbox"/>	+\$117
58	cameo white <input type="checkbox"/>	+\$0
ANC	antarctica <input type="checkbox"/>	+\$548
CQ	glacier white <input type="checkbox"/>	+\$0
CRT	concrete <input type="checkbox"/>	+\$978
DVC	dove <input type="checkbox"/>	+\$978
IQ	aurora <input type="checkbox"/>	+\$548
OQ	silt <input type="checkbox"/>	+\$548
QB	bisque <input type="checkbox"/>	+\$0
SFC	seafoam <input type="checkbox"/>	+\$978

For high-pressure laminate/thermoplastic edge (H) with one piece cladding, one finish (C1)

28	canyon <input type="checkbox"/>	+\$0
29	misted <input type="checkbox"/>	+\$0
38	twilight <input type="checkbox"/>	+\$0
39	desert <input type="checkbox"/>	+\$0
76	light brown walnut <input type="checkbox"/>	+\$0
8Q	folkstone grey <input type="checkbox"/>	+\$0
91	white <input type="checkbox"/>	+\$0
98	studio white <input type="checkbox"/>	+\$0
CL	cool grey neutral <input type="checkbox"/>	+\$0
HF	inner tone light <input type="checkbox"/>	+\$0
HM	natural maple <input type="checkbox"/>	+\$0
HP	light anigre <input type="checkbox"/>	+\$0
HX	aged cherry <input type="checkbox"/>	+\$0
HY	walnut on cherry <input type="checkbox"/>	+\$0
LA	light ash <input type="checkbox"/>	+\$0
LBA	clear on ash <input type="checkbox"/>	+\$0
LBB	oak on ash <input type="checkbox"/>	+\$0
LBC	walnut on ash <input type="checkbox"/>	+\$0
LBD	dark brown walnut <input type="checkbox"/>	+\$0
LBF	neutral twill <input type="checkbox"/>	+\$0
LBG	sarum twill <input type="checkbox"/>	+\$0
LBH	earthen twill <input type="checkbox"/>	+\$0
LBJ	graphite twill <input type="checkbox"/>	+\$0
LBK	pewter mesh <input type="checkbox"/>	+\$0
LBL	steel mesh <input type="checkbox"/>	+\$0
LBM	crisp linen <input type="checkbox"/>	+\$0
LBN	classic linen <input type="checkbox"/>	+\$0
LBP	casual linen <input type="checkbox"/>	+\$0
LBQ	white twill <input type="checkbox"/>	+\$0

Commend™ Corner Exterior Cladding *continued*

LBR	phantom ecru <input type="checkbox"/>	+\$0
LBS	phantom cocoa <input type="checkbox"/>	+\$0
LBU	medium matte walnut <input type="checkbox"/>	+\$0
LBV	warm grey teak <input type="checkbox"/>	+\$0
LT	light tone <input type="checkbox"/>	+\$0
LU	soft white <input type="checkbox"/>	+\$0
WL	sandstone <input type="checkbox"/>	+\$0
WN	warm grey neutral <input type="checkbox"/>	+\$0

Step 8. Edge Finish

For high-pressure laminate/thermoplastic edge (H) with one piece cladding, one finish (C1)

76	light brown walnut <input type="checkbox"/>	+\$0
8Q	folkstone grey <input type="checkbox"/>	+\$0
91	white <input type="checkbox"/>	+\$0
98	studio white <input type="checkbox"/>	+\$0
BU	black umber <input type="checkbox"/>	+\$0
CL	cool grey neutral <input type="checkbox"/>	+\$0
HF	inner tone light <input type="checkbox"/>	+\$0
HM	natural maple <input type="checkbox"/>	+\$0
HP	light anigre <input type="checkbox"/>	+\$0
HT	inner tone <input type="checkbox"/>	+\$0
HX	aged cherry <input type="checkbox"/>	+\$0
HY	walnut on cherry <input type="checkbox"/>	+\$0
LA	light ash <input type="checkbox"/>	+\$0
LBA	clear on ash <input type="checkbox"/>	+\$0
LBB	oak on ash <input type="checkbox"/>	+\$0
LBC	walnut on ash <input type="checkbox"/>	+\$0
LBD	dark brown walnut <input type="checkbox"/>	+\$0
LBE	medium red walnut <input type="checkbox"/>	+\$0
LBF	neutral twill <input type="checkbox"/>	+\$0
LBG	sarum twill <input type="checkbox"/>	+\$0
LBH	earthen twill <input type="checkbox"/>	+\$0
LBJ	graphite twill <input type="checkbox"/>	+\$0
LBK	pewter mesh <input type="checkbox"/>	+\$0
LBL	steel mesh <input type="checkbox"/>	+\$0
LBM	crisp linen <input type="checkbox"/>	+\$0
LBN	classic linen <input type="checkbox"/>	+\$0
LBP	casual linen <input type="checkbox"/>	+\$0
LBQ	white twill <input type="checkbox"/>	+\$0
LBR	phantom ecru <input type="checkbox"/>	+\$0
LBS	phantom cocoa <input type="checkbox"/>	+\$0
LBU	medium matte walnut <input type="checkbox"/>	+\$0
LBV	warm grey teak <input type="checkbox"/>	+\$0
LU	soft white <input type="checkbox"/>	+\$0
MT	medium tone <input type="checkbox"/>	+\$0
WL	sandstone <input type="checkbox"/>	+\$0

WN	warm grey neutral <input type="checkbox"/>	+\$0
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Step 9. Lower Cladding Material Finish

For corian (K) with two piece cladding, two finishes (C2)

1S	savannah <input type="checkbox"/>	+\$548
1U	sahara <input type="checkbox"/>	+\$117
4I	sandstone <input type="checkbox"/>	+\$117
58	cameo white <input type="checkbox"/>	+\$0
ANC	antarctica <input type="checkbox"/>	+\$548
CQ	glacier white <input type="checkbox"/>	+\$0
CRT	concrete <input type="checkbox"/>	+\$978
DVC	dove <input type="checkbox"/>	+\$978
IQ	aurora <input type="checkbox"/>	+\$548
OQ	silt <input type="checkbox"/>	+\$548
QB	bisque <input type="checkbox"/>	+\$0
SFC	seafoam <input type="checkbox"/>	+\$978

Commend™ Corner Exterior Cladding *continued*

For high-pressure laminate/thermoplastic edge (H) with two piece cladding, two finishes (C2)

76	light brown walnut <input type="checkbox"/>	+\$0
8Q	folkstone grey <input type="checkbox"/>	+\$0
91	white <input type="checkbox"/>	+\$0
98	studio white <input type="checkbox"/>	+\$0
CL	cool grey neutral <input type="checkbox"/>	+\$0
HF	inner tone light <input type="checkbox"/>	+\$0
HM	natural maple <input type="checkbox"/>	+\$0
HP	light anigre <input type="checkbox"/>	+\$0
HX	aged cherry <input type="checkbox"/>	+\$0
HY	walnut on cherry <input type="checkbox"/>	+\$0
LA	light ash <input type="checkbox"/>	+\$0
LBA	clear on ash <input type="checkbox"/>	+\$0
LBB	oak on ash <input type="checkbox"/>	+\$0
LBC	walnut on ash <input type="checkbox"/>	+\$0
LBD	dark brown walnut <input type="checkbox"/>	+\$0
LBF	neutral twill <input type="checkbox"/>	+\$0
LBG	sarum twill <input type="checkbox"/>	+\$0
LBH	earthen twill <input type="checkbox"/>	+\$0
LBJ	graphite twill <input type="checkbox"/>	+\$0
LBK	pewter mesh <input type="checkbox"/>	+\$0
LBL	steel mesh <input type="checkbox"/>	+\$0
LBM	crisp linen <input type="checkbox"/>	+\$0
LBN	classic linen <input type="checkbox"/>	+\$0
LBP	casual linen <input type="checkbox"/>	+\$0
LBQ	white twill <input type="checkbox"/>	+\$0
LBR	phantom ecru <input type="checkbox"/>	+\$0
LBS	phantom cocoa <input type="checkbox"/>	+\$0
LBU	medium matte walnut <input type="checkbox"/>	+\$0
LBV	warm grey teak <input type="checkbox"/>	+\$0
LT	light tone <input type="checkbox"/>	+\$0
LU	soft white <input type="checkbox"/>	+\$0
WL	sandstone <input type="checkbox"/>	+\$0
WN	warm grey neutral <input type="checkbox"/>	+\$0

Step 10. Lower Cladding Edge Finish

For high-pressure laminate/thermoplastic edge (H) with two piece cladding, two finishes (C2)

76	light brown walnut <input type="checkbox"/>	+\$0
8Q	folkstone grey <input type="checkbox"/>	+\$0
91	white <input type="checkbox"/>	+\$0
98	studio white <input type="checkbox"/>	+\$0
BU	black umber <input type="checkbox"/>	+\$0
CL	cool grey neutral <input type="checkbox"/>	+\$0
HF	inner tone light <input type="checkbox"/>	+\$0
HM	natural maple <input type="checkbox"/>	+\$0

HP	light anigre <input type="checkbox"/>	+\$0
HT	inner tone <input type="checkbox"/>	+\$0
HX	aged cherry <input type="checkbox"/>	+\$0
HY	walnut on cherry <input type="checkbox"/>	+\$0
LA	light ash <input type="checkbox"/>	+\$0
LBA	clear on ash <input type="checkbox"/>	+\$0
LBB	oak on ash <input type="checkbox"/>	+\$0
LBC	walnut on ash <input type="checkbox"/>	+\$0
LBD	dark brown walnut <input type="checkbox"/>	+\$0
LBE	medium red walnut <input type="checkbox"/>	+\$0
LBF	neutral twill <input type="checkbox"/>	+\$0
LBG	sarum twill <input type="checkbox"/>	+\$0
LBH	earthen twill <input type="checkbox"/>	+\$0
LBJ	graphite twill <input type="checkbox"/>	+\$0
LBK	pewter mesh <input type="checkbox"/>	+\$0
LBL	steel mesh <input type="checkbox"/>	+\$0
LBM	crisp linen <input type="checkbox"/>	+\$0
LBN	classic linen <input type="checkbox"/>	+\$0
LBP	casual linen <input type="checkbox"/>	+\$0
LBQ	white twill <input type="checkbox"/>	+\$0
LBR	phantom ecru <input type="checkbox"/>	+\$0
LBS	phantom cocoa <input type="checkbox"/>	+\$0
LBU	medium matte walnut <input type="checkbox"/>	+\$0
LBV	warm grey teak <input type="checkbox"/>	+\$0
LU	soft white <input type="checkbox"/>	+\$0
MT	medium tone <input type="checkbox"/>	+\$0
WL	sandstone <input type="checkbox"/>	+\$0
WN	warm grey neutral <input type="checkbox"/>	+\$0

Step 11. Upper Cladding Material Finish

For corian (K) with two piece cladding, two finishes (C2)

1Q	mediterranean <input type="checkbox"/>	+\$0
1S	savannah <input type="checkbox"/>	+\$197
1U	sahara <input type="checkbox"/>	+\$42
4I	sandstone <input type="checkbox"/>	+\$42
58	cameo white <input type="checkbox"/>	+\$0
ANC	antarctica <input type="checkbox"/>	+\$197
CQ	glacier white <input type="checkbox"/>	+\$0
CRT	concrete <input type="checkbox"/>	+\$352
DVC	dove <input type="checkbox"/>	+\$352
OQ	silt <input type="checkbox"/>	+\$197
QB	bisque <input type="checkbox"/>	+\$0
SFC	seafoam <input type="checkbox"/>	+\$352

Commend™ Corner Exterior Cladding *continued*

Commend™ Cladding

For high-pressure laminate/thermoplastic edge (H) with two piece cladding, two finishes (C2)

76	light brown walnut <input type="checkbox"/>	+\$0
8Q	folkstone grey <input type="checkbox"/>	+\$0
91	white <input type="checkbox"/>	+\$0
98	studio white <input type="checkbox"/>	+\$0
CL	cool grey neutral <input type="checkbox"/>	+\$0
HF	inner tone light <input type="checkbox"/>	+\$0
HM	natural maple <input type="checkbox"/>	+\$0
HP	light anigre <input type="checkbox"/>	+\$0
HX	aged cherry <input type="checkbox"/>	+\$0
HY	walnut on cherry <input type="checkbox"/>	+\$0
LA	light ash <input type="checkbox"/>	+\$0
LBA	clear on ash <input type="checkbox"/>	+\$0
LBB	oak on ash <input type="checkbox"/>	+\$0
LBC	walnut on ash <input type="checkbox"/>	+\$0
LBD	dark brown walnut <input type="checkbox"/>	+\$0
LBF	neutral twill <input type="checkbox"/>	+\$0
LBG	sarum twill <input type="checkbox"/>	+\$0
LBH	earthen twill <input type="checkbox"/>	+\$0
LBJ	graphite twill <input type="checkbox"/>	+\$0
LBK	pewter mesh <input type="checkbox"/>	+\$0
LBL	steel mesh <input type="checkbox"/>	+\$0
LBM	crisp linen <input type="checkbox"/>	+\$0
LBN	classic linen <input type="checkbox"/>	+\$0
LBP	casual linen <input type="checkbox"/>	+\$0
LBQ	white twill <input type="checkbox"/>	+\$0
LBR	phantom ecru <input type="checkbox"/>	+\$0
LBS	phantom cocoa <input type="checkbox"/>	+\$0
LBU	medium matte walnut <input type="checkbox"/>	+\$0
LBV	warm grey teak <input type="checkbox"/>	+\$0
LT	light tone <input type="checkbox"/>	+\$0
LU	soft white <input type="checkbox"/>	+\$0
WL	sandstone <input type="checkbox"/>	+\$0
WN	warm grey neutral <input type="checkbox"/>	+\$0

Step 12. Upper Cladding Edge Finish

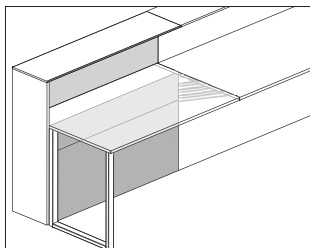
For high-pressure laminate/thermoplastic edge (H) with two piece cladding, two finishes (C2)

76	light brown walnut <input type="checkbox"/>	+\$0
8Q	folkstone grey <input type="checkbox"/>	+\$0
91	white <input type="checkbox"/>	+\$0
98	studio white <input type="checkbox"/>	+\$0
BU	black umber <input type="checkbox"/>	+\$0
CL	cool grey neutral <input type="checkbox"/>	+\$0
HF	inner tone light <input type="checkbox"/>	+\$0
HM	natural maple <input type="checkbox"/>	+\$0

HP	light anigre <input type="checkbox"/>	+\$0
HT	inner tone <input type="checkbox"/>	+\$0
HX	aged cherry <input type="checkbox"/>	+\$0
HY	walnut on cherry <input type="checkbox"/>	+\$0
LA	light ash <input type="checkbox"/>	+\$0
LBA	clear on ash <input type="checkbox"/>	+\$0
LBB	oak on ash <input type="checkbox"/>	+\$0
LBC	walnut on ash <input type="checkbox"/>	+\$0
LBD	dark brown walnut <input type="checkbox"/>	+\$0
LBE	medium red walnut <input type="checkbox"/>	+\$0
LBF	neutral twill <input type="checkbox"/>	+\$0
LBG	sarum twill <input type="checkbox"/>	+\$0
LBH	earthen twill <input type="checkbox"/>	+\$0
LBJ	graphite twill <input type="checkbox"/>	+\$0
LBK	pewter mesh <input type="checkbox"/>	+\$0
LBL	steel mesh <input type="checkbox"/>	+\$0
LBM	crisp linen <input type="checkbox"/>	+\$0
LBN	classic linen <input type="checkbox"/>	+\$0
LBP	casual linen <input type="checkbox"/>	+\$0
LBQ	white twill <input type="checkbox"/>	+\$0
LBR	phantom ecru <input type="checkbox"/>	+\$0
LBS	phantom cocoa <input type="checkbox"/>	+\$0
LBU	medium matte walnut <input type="checkbox"/>	+\$0
LBV	warm grey teak <input type="checkbox"/>	+\$0
LU	soft white <input type="checkbox"/>	+\$0
MT	medium tone <input type="checkbox"/>	+\$0
WL	sandstone <input type="checkbox"/>	+\$0
WN	warm grey neutral <input type="checkbox"/>	+\$0

Step 13. Light Seal

8Q	folkstone grey <input type="checkbox"/>	+\$0
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Product Information

Description

This interior cladding attaches to the user side of the frame and conceals the structure. 2-piece or 3-piece cladding covers the overall frame height. Interior cladding is metal and comes with standard power knockouts. Attachment hardware included.

Notes

Specify width and height of cladding to match width and height of frame.

30"-high cladding has 2 pieces to cover overall interior frame height.

42"-high cladding has 3 pieces to cover overall interior frame height.

For 42"-high frames with a work surface (HQ300.42xWS), mid-level cladding is inset 1" at each end to allow for installation of cantilevers.

For 42"-high frames with a utility shelf (HQ300.42xUS), mid-level cladding is flush at seams and does not allow for installation of cantilevers.

Receptacles for power access are field supplied.

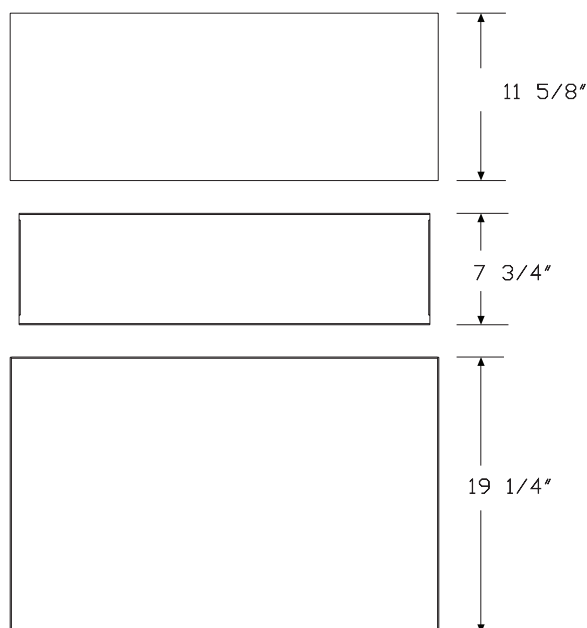
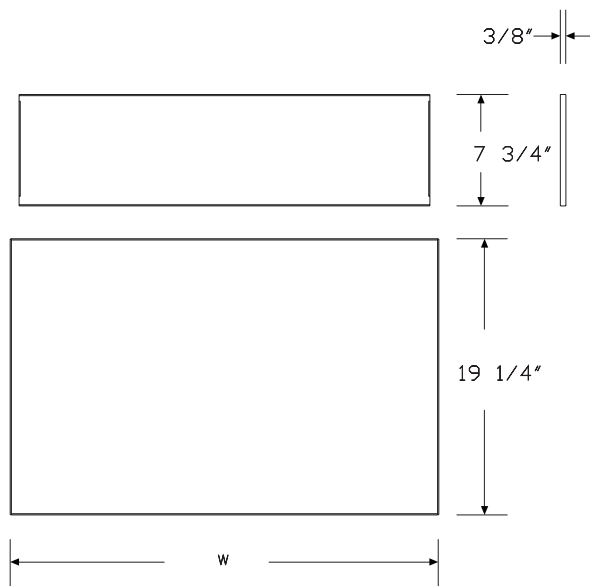
Order the following products separately:

- Commend frame (HQ100.)
- Commend work surface (HQ400.) or Commend utility shelf (HQ401.)

Order optional products separately:

- Commend cable trough (HQ791.)
- Commend tackable fabric back panel (HQ305.)

Dimensions



Commend™ Cladding

Commend™ Interior Cladding

continued

Commend™ Cladding

Specification Information

Step 1.

HQ300. ☐

Step 2. Frame Height

30 30" high ☐

42 42" high ☐

Step 3. Frame Width

03 3' wide ☐

04 4' wide ☐

05 5' wide ☐

06 6' wide ☐

07 7' wide ☐

08 8' wide ☐

Step 4. Interior Surface

For 30" high (30)

WS for use with a work surface ☐

For 42" high (42)

US for use with a utility shelf ☐

WS for use with a work surface ☐

Step 5. Cladding Material

M metal ☐

Prices for Steps 1-5.

	USM	WSM
HQ300. 30 03	—	\$424
04	—	\$455
05	—	\$652
06	—	\$685
07	—	\$750
08	—	\$783
42 03	\$457	457
04	\$535	535
05	\$717	717
06	\$815	815
07	\$913	913
08	\$1043	1043

Step 6. Cladding Material Finish

Metallic Paint

CN metallic champagne ☐ +\$0

MS metallic silver ☐ +\$0

Smooth Paint

8Q folkstone grey ☐ +\$0

91 white ☐ +\$0

98 studio white ☐ +\$0

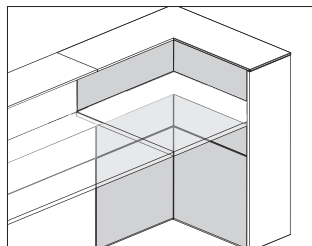
G2 graphite satin ☐ +\$0

WL sandstone ☐ +\$0

WN warm grey neutral ☐ +\$0

Commend™ Corner Interior Cladding

HQ310.



Product Information

Description

This corner interior cladding attaches to the user side of the corner frame and conceals the structure. 2-piece or 3-piece cladding covers the overall frame height. Corner interior cladding is metal and comes with standard power knockouts. Attachment hardware included.

Notes

Specify width and height of cladding to match width and height of frame.

30"-high cladding has 2 pieces to cover overall interior frame height.

42"-high cladding has 3 pieces to cover overall interior frame height.

For 42"-high corner frames with a work surface (HQ310.4203WS), mid-level cladding is inset 1" at outer ends to allow for installation of cantilevers.

For 42"-high corner frames with a utility shelf (HQ310.4203US), mid-level cladding is flush at seams and does not allow for installation of cantilevers.

Receptacles for power access are field supplied.

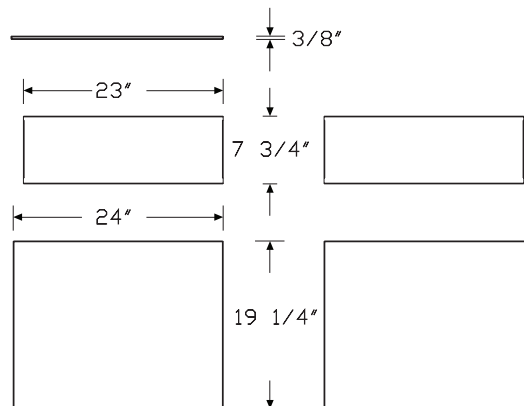
Order the following products separately:

- Commend corner frame (HQ110.)
- Commend corner work surface (HQ410.) or Commend corner utility shelf (HQ411.)

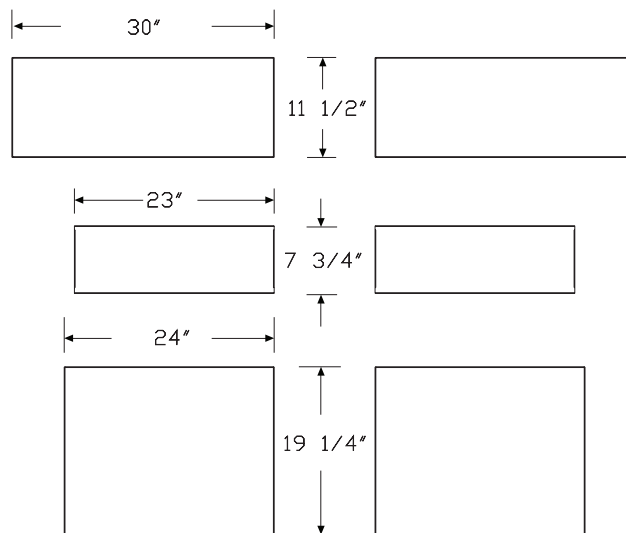
Order optional products separately:

- Commend junction boxes (HQ790.CO)
- Commend cable trough (HQ791.CO)
- Commend corner tackable fabric back panel (HQ315.)

Dimensions



For 30" high frame 2 piece cladding,
Quantity 2 of each piece



For 42" high frame 3 piece cladding,
Quantity 2 of each piece

Commend™ Cladding

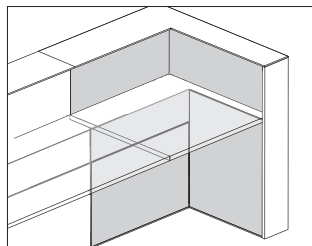
Commend™ Corner Interior
Cladding *continued*

Commend™ Cladding

Specification Information			
Step 1.			
HQ310. <input type="text"/>			
Step 2. Frame Height			
30	30" high	<input type="text"/>	
42	42" high	<input type="text"/>	
Step 3. Frame Width			
03	3' wide x 3' wide	<input type="text"/>	
Step 4. Interior Surface			
For 30" high (30)			
WS	for use with a work surface	<input type="text"/>	
For 42" high (42)			
US	for use with a utility shelf	<input type="text"/>	
WS	for use with a work surface	<input type="text"/>	
Step 5. Cladding Material			
M	metal	<input type="text"/>	
Prices for Steps 1-5.			
		USM	WSM
HQ310. 30 03		—	\$509
42 03		\$667	667
Step 6. Cladding Material Finish			
Metallic Paint			
CN	metallic champagne	<input type="text"/>	+\$0
MS	metallic silver	<input type="text"/>	+\$0
Smooth Paint			
8Q	folkstone grey	<input type="text"/>	+\$0
91	white	<input type="text"/>	+\$0
98	studio white	<input type="text"/>	+\$0
G2	graphite satin	<input type="text"/>	+\$0
WL	sandstone	<input type="text"/>	+\$0
WN	warm grey neutral	<input type="text"/>	+\$0

Commend™ Corner Close Out Interior Cladding

HQ320.



Product Information

Description

This corner close out interior cladding attaches to the user side of the corner close out frame and conceals the structure. 3-piece cladding covers the overall frame height. Corner interior cladding is metal and comes with standard power knockouts. Attachment hardware included.

Notes

Specify width and height of cladding to match width and height of frame.

42"-high cladding has 3 pieces to cover overall interior frame height.

Mid-level corner close out cladding is inset 1" at outer ends to allow for installation of cantilevers.

Receptacles for power access are field supplied.

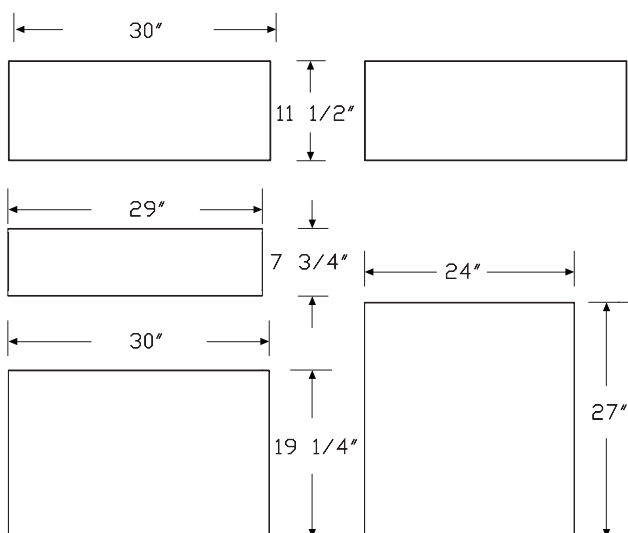
Order the following products separately:

- Commend corner close out frame (HQ120.)
- Commend corner close out work surface (HQ420.)

Order optional products separately:

- Commend junction box (HQ790.CC)
- Commend cable trough (HQ791.CC)
- Commend corner close out tackable fabric back panel (HQ325.)

Dimensions



For 42" high corner close out frame
5 piece cladding

Specification Information

Step 1.

HQ320.

Step 2. Frame Height

42 42" high

Step 3. Frame Width

3L 3' wide x 3' wide, return frame left side

3R 3' wide x 3' wide, return frame right side

Step 4. Cladding Material

M metal

Prices for Steps 1-4.

	M
HQ320. 42 3L	\$667
3R	\$667

Step 5. Cladding Material Finish

Metallic Paint

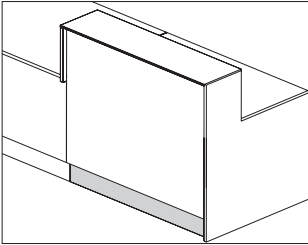
CN	metallic champagne <input type="text"/>	+\$0
MS	metallic silver <input type="text"/>	+\$0

Smooth Paint

8Q	folkstone grey <input type="text"/>	+\$0
91	white <input type="text"/>	+\$0
98	studio white <input type="text"/>	+\$0
G2	graphite satin <input type="text"/>	+\$0
WL	sandstone <input type="text"/>	+\$0
WN	warm grey neutral <input type="text"/>	+\$0

Commend™ Toe Kick

HQ205.



Product Information

Description

This toe kick is a continuous piece of protection at the base of the frame that conceals the structural feet and glides. It is available in brushed stainless or high-pressure laminate. Attachment hardware and brackets included.

Notes

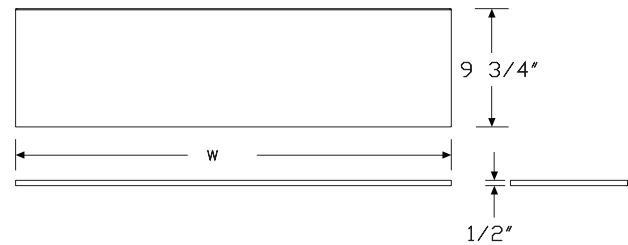
Specify width of toe kick to match width of frame.

Laminate toe kick available as solid-color laminate only.

Order the following products separately:

- Commend frame (HQ100.)
- Commend exterior cladding (HQ200.)

Dimensions



Specification Information

Step 1.

HQ205. A

Step 2. Frame Width

- | | | |
|----|---------|----------------|
| 03 | 3' wide | A |
| 04 | 4' wide | A |
| 05 | 5' wide | A |
| 06 | 6' wide | A |
| 07 | 7' wide | A |
| 08 | 8' wide | A |

Step 3. Toe Kick Material

- | | | |
|-----|---|----------------|
| BRS | brushed stainless | A |
| H | high-pressure laminate/thermoplastic edge | A |

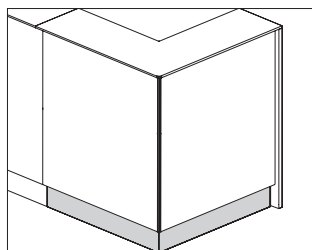
Prices for Steps 1-3.

	BRS	H
HQ205. 03	\$992	457
04	\$1096	522
05	\$1429	717
06	\$1487	750
07	\$1565	783
08	\$1644	848

Step 4. Surface Finish

For high-pressure laminate/thermoplastic edge (H)

8Q	folkstone grey	A	+\$0
91	white	A	+\$0
98	studio white	A	+\$0
BK	black	A	+\$0
CL	cool grey neutral	A	+\$0
LU	soft white	A	+\$0
WL	sandstone	A	+\$0
WN	warm grey neutral	A	+\$0

**Product Information****Description**

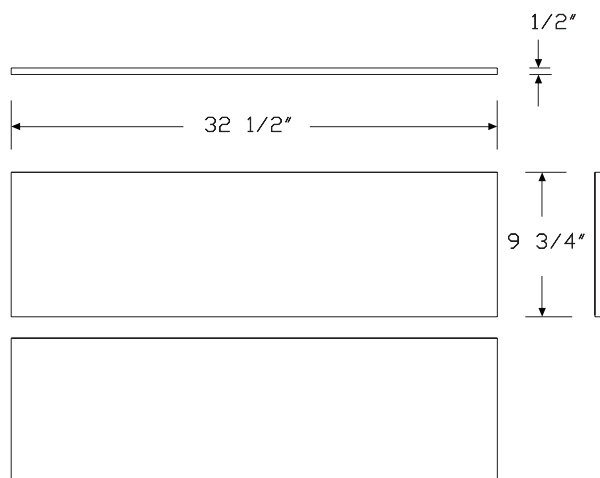
This corner toe kick is a continuous piece of protection at the base of a corner frame or corner close out frame that conceals the structural feet and glides. It is available in brushed stainless or high-pressure laminate. Attachment hardware and brackets included.

Notes

Laminate toe kick available as solid-color laminate only.

Order the following products separately:

- Commend corner frame (HQ110.)
- Commend corner close out frame (HQ120.)
- Commend corner exterior cladding (HQ210.)

Dimensions

Corner toe kick, quantity 2

Specification Information**Step 1.**

HQ215. [A]

Step 2. Frame Width

03 3' wide x 3' wide [A]

Step 3. Toe Kick Material

BRS brushed stainless [A]

H high-pressure laminate/thermoplastic edge [A]

Prices for Steps 1-3.

	BRS	H
HQ215. 03	\$1713	1043

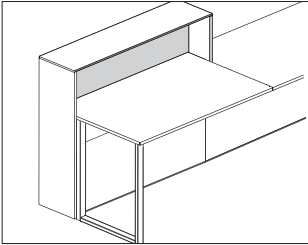
Step 4. Surface Finish

For high-pressure laminate/thermoplastic edge (H)

8Q	folkstone grey [A]	+\$0
91	white [A]	+\$0
98	studio white [A]	+\$0
BK	black [A]	+\$0
CL	cool grey neutral [A]	+\$0
LU	soft white [A]	+\$0
WL	sandstone [A]	+\$0
WN	warm grey neutral [A]	+\$0

Commend™ Tackable Fabric Back Panel

HQ305.



Product Information

Description

This tackable fabric back panel is an optional component that attaches magnetically to the metal interior cladding above the work surface on a 42"-high frame.

Notes

Specify width of panel to match width of frame.

For back panels wider than 4', 2 panels will be used to cover the overall width.

Order interior cladding (HQ300.) separately.

When specifying tackable fabric, horizontal (R) option, fabric direction is horizontal (railroaded). Specify all back panels within the workstation the same.

Tackable fabric back panel accepts Customer's Own Material (COM).

Yardage is estimated for nondirectional, 54"-wide fabrics.

For tackable fabric option (T):

Width—Yardage

03—0.44

04—0.44

05—0.88

06—0.88

07—0.88

08—0.88

For tackable fabric, horizontal option (R):

Width—Yardage

03—1.20

04—1.58

05—1.01

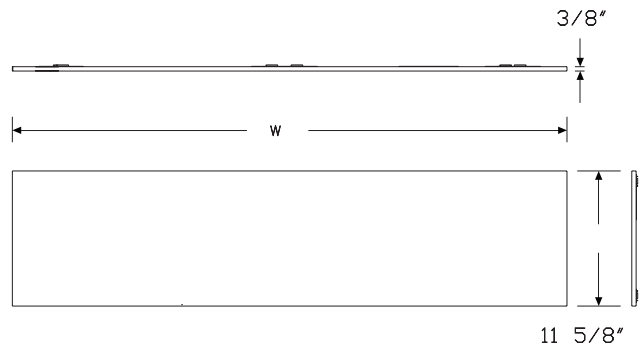
06—1.20

07—1.39

08—1.58

For information on multiple quantities or directional fabrics, contact COM Department. See Order Information in appendices.

Dimensions



Commend™ Tackable Fabric Back Panel *continued*

Specification Information

Step 1.

HQ305. ☐ A

Step 2. Frame Width

03 3' wide ☐ A

04 4' wide ☐ A

05 5' wide ☐ A

06 6' wide ☐ A

07 7' wide ☐ A

08 8' wide ☐ A

Step 3. Surface Material

T tackable fabric ☐ A

R tackable fabric, horizontal ☐ A

Prices for Steps 1-3.

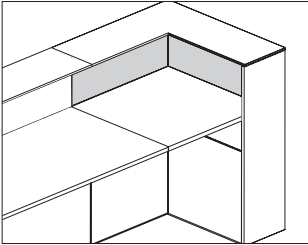
	T	R
HQ305. 03	\$277	277
04	\$317	317
05	\$440	440
06	\$485	485
07	\$538	538
08	\$571	571

Step 4. Fabric Finish

Price Category 1	+\$0
Price Category 2	+\$7
Price Category 3	+\$13
Price Category 4	+\$27
Price Category 5	+\$45
Price Category B	+\$29
Price Category C	+\$40
Price Category D	+\$50
Price Category E	+\$61
Price Category F	+\$78
Price Category G	+\$101

Commend™ Corner Tackable
Fabric Back Panel

HQ315.



Product Information

Description

These corner tackable fabric back panels are optional components that attach magnetically to the metal interior cladding above the work surface on a 42"-high corner frame. Product includes 2 panels, 1 for each interior side of the corner frame.

Notes

Order corner interior cladding (HQ310.) separately.
When specifying tackable fabric, horizontal (R) option, fabric direction is horizontal (railroaded). Specify all back panels within the workstation the same.

Corner tackable fabric back panels accept Customer's Own Material (COM). Yardage is estimated for nondirectional, 54"-wide fabrics.

For tackable fabric option (T):

Width—Yardage

03—0.88

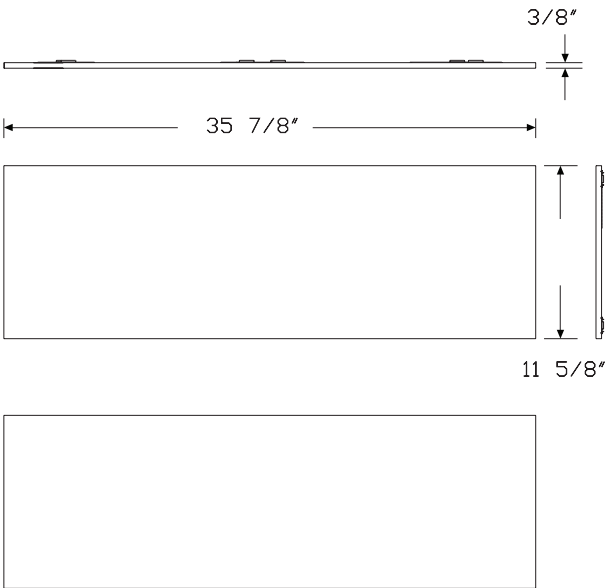
For tackable fabric, horizontal option (R):

Width—Yardage

03—1.20

For information on multiple quantities or directional fabrics, contact COM Department. See Order Information in appendices.

Dimensions



Specification Information

Step 1.

HQ315. [A]

Step 2. Frame Width

03 3' wide x 3' wide [A]

Step 3. Surface Material

T tackable fabric [A]

R tackable fabric, horizontal [A]

Prices for Steps 1-3.

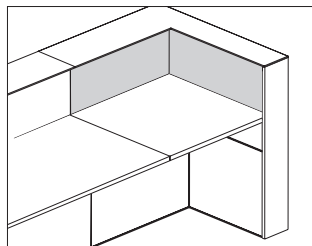
	T	R
HQ315. 03	\$485	485

Step 4. Fabric Finish

Price Category 1	+\$0
Price Category 2	+\$14
Price Category 3	+\$26
Price Category 4	+\$54
Price Category 5	+\$91
Price Category B	+\$58
Price Category C	+\$80
Price Category D	+\$100
Price Category E	+\$122
Price Category F	+\$156
Price Category G	+\$202

Commend™ Corner Closeout Tackable Fabric Back Panel

HQ325.



Product Information

Description

These corner close out tackable fabric back panels are optional components that attach magnetically to the metal interior cladding above the work surface on a 42"-high corner close out frame. Product includes 2 panels, 1 for each interior side of the corner close out frame.

Notes

Order corner close out interior cladding (HQ320.) separately.
When specifying tackable fabric, horizontal (R) option, fabric direction is horizontal (railroaded). Specify all back panels within the workstation the same.

Corner tackable fabric back panels accept Customer's Own Material (COM). Yardage is estimated for nondirectional, 54"-wide fabrics.

For tackable fabric option (T):

Width—Yardage

03—0.88

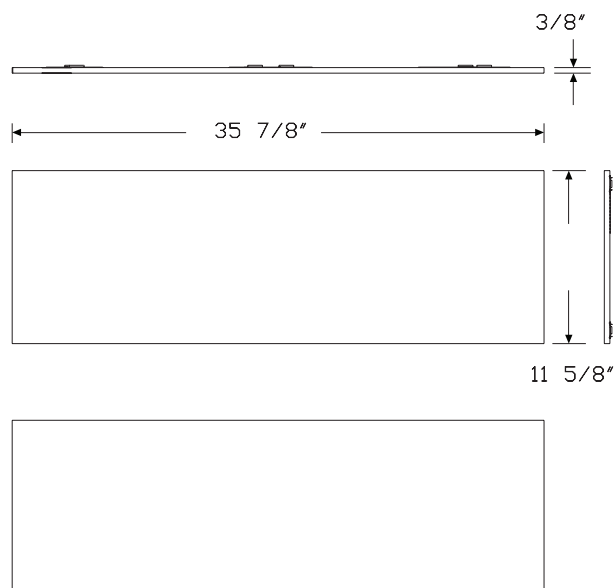
For tackable fabric, horizontal option (R):

Width—Yardage

03—1.20

For information on multiple quantities or directional fabrics, contact COM Department. See Order Information in appendices.

Dimensions



Specification Information

Step 1.

HQ325. [A]

Step 2. Frame Width

03 3' wide x 3' wide [A]

Step 3. Surface Material

T tackable fabric [A]

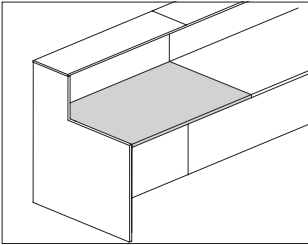
R tackable fabric, horizontal [A]

Prices for Steps 1-3.

	T	R
HQ325. 03	\$485	485

Step 4. Fabric Finish

Price Category 1	+\$0
Price Category 2	+\$14
Price Category 3	+\$26
Price Category 4	+\$54
Price Category 5	+\$91
Price Category B	+\$58
Price Category C	+\$80
Price Category D	+\$100
Price Category E	+\$122
Price Category F	+\$156
Price Category G	+\$202

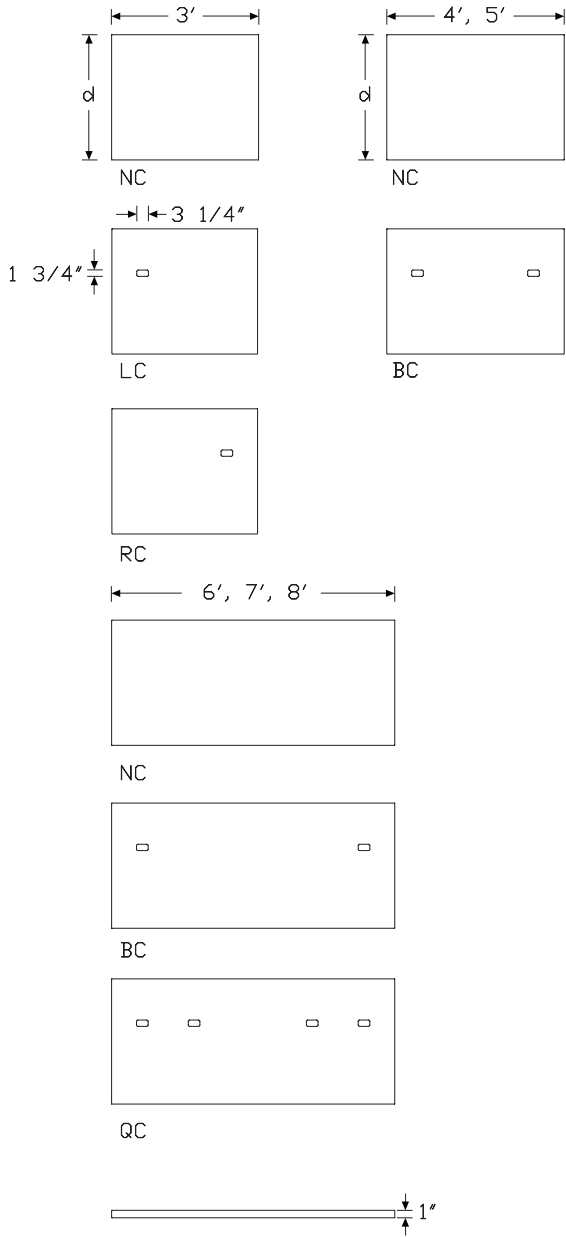


Product Information

Description
This surface attaches to the frame and comes in laminate or Corian®. It includes frame attachment connectors and 1 work surface ganging plate to connect surfaces end-to-end. Work surfaces 4' wide and wider include a stiffener. Surface is 1" thick with a squared edge and is available with or without cutouts for Logic Mini power components, ordered separately.

- Notes**
Specify width and height of work surface to match width and height of frame.
Work surfaces for use with 30"-high frames allow for 36" of usable surface depth.
Work surfaces for use with 42"-high frames allow for 30" of usable surface depth.
Grain direction on work surface runs the width of surface.
Cantilevers (FT290.) are required at every work surface-to-work surface connection. Order separately.
For surface widths greater than 4', cantilevers are necessary for mid-worksurface support. Order separately.
When cutouts are specified, Logic Mini Grommet (Y1412.1) is required. Order separately.
Surface does not allow clearance for Logic Mini Surface Clamp at the back edge of work surface.
Surface does not allow clearance for surface-clamp-mounted monitor arm assemblies. For monitor arm mounting use grommet mount or through-surface mount.
Order the following products separately:
• Surface cantilever (FT290.24)
Order the following optional products separately:
• Logic mini (Y1414.)
• Logic mini grommet (Y1412.1)

Dimensions



Specification Information

Step 1.

HQ400. ☐

Step 2. Frame Height

30 30" high ☐**42** 42" high ☐

Step 3. Edge

S squared-edge ☐

Step 4. Width

03 3' wide ☐**04** 4' wide ☐**05** 5' wide ☐**06** 6' wide ☐**07** 7' wide ☐**08** 8' wide ☐

Step 5. Depth

*For 30" high (30) with 3' wide (03), 4' wide (04), 5' wide (05), 6' wide (06), 7' wide (07), or 8' wide (08)***36** 36" deep ☐*For 42" high (42) with 3' wide (03), 4' wide (04), 5' wide (05), 6' wide (06), 7' wide (07), or 8' wide (08)***30** 30" deep ☐

Step 6. Location in Run

*For 36" deep (36)***RE** work surface end of run, right ☐**LE** work surface end of run, left ☐**MD** work surface mid run, for use with no end panel ☐**FS** single work surface, for use with end panels on both ends ☐*For 30" deep (30), skip this step.*

Step 7. Cutouts

*For 3' wide (03)***NC** no cutout ☐**LC** 1 cutout left ☐**RC** 1 cutout right ☐*For 4' wide (04) or 5' wide (05)***NC** no cutout ☐**BC** 2 cutouts, one near each end ☐*For 6' wide (06), 7' wide (07), or 8' wide (08)***NC** no cutout ☐**BC** 2 cutouts, one near each end ☐**QC** 4 cutouts, one near each end 2 near center ☐

Step 8. Surface Material

K corian ☐**H** high-pressure laminate/thermoplastic edge ☐

Prices for Steps 1-8.

	0330*NCK	0330*NCH	0330*LCK	0330*LCH	0330*RCK	0330*RCH
HQ400. 42 S	\$2783	509	2820	548	2820	548
	0336RENC	0336RENC	0336RELCK	0336RELCH	0336RERCK	0336RERCH
HQ400. 30 S	\$2844	848	2888	887	2888	887
	0336LENCK	0336LENC	0336LELCK	0336LELCH	0336LERCK	0336LERCH
HQ400. 30 S	\$2844	848	2888	887	2888	887
	0336MDNCK	0336MDNCH	0336MDLCK	0336MDLCH	0336MDRCK	0336MDRCH
HQ400. 30 S	\$2844	848	2888	887	2888	887
	0336FSNCK	0336FSNCH	0336FSLCK	0336FSLCH	0336FSRCK	0336FSRCH
HQ400. 30 S	\$2844	848	2888	887	2888	887
	0430*NCK	0430*NCH	0430*BCK	0430*BCH	0436RENC	0436RENC
HQ400. 30 S	—	—	—	—	\$3792	907
42 S	\$3660	580	3760	659	—	—
	0436REBCK	0436REBCH	0436LENCK	0436LENC	0436LEBCK	0436LEBCH
HQ400. 30 S	\$3872	985	3792	907	3872	985
	0436MDNCK	0436MDNCH	0436MDBCK	0436MDBCH	0436FSNCK	0436FSNCH
HQ400. 30 S	\$3792	907	3872	985	3792	907
	0436FSBCK	0436FSBCH	0530*NCK	0530*NCH	0530*BCK	0530*BCH
HQ400. 30 S	\$3872	985	—	—	—	—
42 S	—	—	\$3950	639	4030	717
	0536RENC	0536RENC	0536REBCK	0536REBCH	0536LENCK	0536LENC
HQ400. 30 S	\$4740	933	4820	1011	4740	933

	0536LEBCK	0536LEBCH	0536MDNCK	0536MDNCH	0536MDBCK	0536MDBCH
HQ400.30 S	\$4820	1011	4740	933	4820	1011
	0536FSNCK	0536FSNCH	0536FSBCK	0536FSBCH	0630*NCK	0630*NCH
HQ400.30 S	\$4740	933	4820	1011	—	—
42 S	—	—	—	—	\$4740	848
	0630*BCK	0630*BCH	0630*QCK	0630*QCH	0636RENCK	0636RENCH
HQ400.30 S	—	—	—	—	\$5688	1043
42 S	\$4820	926	5000	1004	—	—
	0636REBCK	0636REBCH	0636REQCK	0636REQCH	0636LENCK	0636LENCH
HQ400.30 S	\$5768	1122	5848	1200	5688	1043
	0636LEBCK	0636LEBCH	0636LEQCK	0636LEQCH	0636MDNCK	0636MDNCH
HQ400.30 S	\$5768	1122	5848	1200	5688	1043
	0636MDBCK	0636MDBCH	0636MDQCK	0636MDQCH	0636FSNCK	0636FSNCH
HQ400.30 S	\$5768	1122	5848	1200	5688	1043
	0636FSBCK	0636FSBCH	0636FSQCK	0636FSQCH	0730*NCK	0730*NCH
HQ400.30 S	\$5768	1122	5848	1200	—	—
42 S	—	—	—	—	\$5530	874
	0730*BCK	0730*BCH	0730*QCK	0730*QCH	0736RENCK	0736RENCH
HQ400.30 S	—	—	—	—	\$6636	1109
42 S	\$5610	952	5690	1030	—	—
	0736REBCK	0736REBCH	0736REQCK	0736REQCH	0736LENCK	0736LENCH
HQ400.30 S	\$6676	1187	6756	1265	6636	1109
	0736LEBCK	0736LEBCH	0736LEQCK	0736LEQCH	0736MDNCK	0736MDNCH
HQ400.30 S	\$6676	1187	6756	1265	6636	1109
	0736MDBCK	0736MDBCH	0736MDQCK	0736MDQCH	0736FSNCK	0736FSNCH
HQ400.30 S	\$6676	1187	6756	1265	6636	1109
	0736FSBCK	0736FSBCH	0736FSQCK	0736FSQCH	0830*NCK	0830*NCH
HQ400.30 S	\$6676	1187	6756	1265	—	—
42 S	—	—	—	—	\$6320	900
	0830*BCK	0830*BCH	0830*QCK	0830*QCH	0836RENCK	0836RENCH
HQ400.30 S	—	—	—	—	\$7584	1239
42 S	\$6400	978	6480	1057	—	—
	0836REBCK	0836REBCH	0836REQCK	0836REQCH	0836LENCK	0836LENCH
HQ400.30 S	\$7664	1317	7744	1396	7584	1239

	0836LEBCK	0836LEBCH	0836LEQCK	0836LEQCH	0836MDNCK	0836MDNCH
HQ400.30 S	\$7664	1317	7744	1396	7584	1239
	0836MDBCK	0836MDBCH	0836MDQCK	0836MDQCH	0836FSNCK	0836FSNCH
HQ400.30 S	\$7664	1317	7744	1396	7584	1239
	0836FSBCK	0836FSBCH	0836FSQCK	0836FSQCH		
HQ400.30 S		\$7664	1317	7744	1396	

Step 9. Surface Finish

For corian (K)

1S	savannah <input type="checkbox"/>	+\$664
1U	sahara <input type="checkbox"/>	+\$142
4I	sandstone <input type="checkbox"/>	+\$142
58	cameo white <input type="checkbox"/>	+\$0
ANC	antarctica <input type="checkbox"/>	+\$664
CQ	glacier white <input type="checkbox"/>	+\$0
CRT	concrete <input type="checkbox"/>	+\$1185
DVC	dove <input type="checkbox"/>	+\$1185
IQ	aurora <input type="checkbox"/>	+\$664
OQ	silt <input type="checkbox"/>	+\$664
QB	bisque <input type="checkbox"/>	+\$0
SFC	seafoam <input type="checkbox"/>	+\$1185

For high-pressure laminate/thermoplastic edge (H)

76	light brown walnut	+\$0
8Q	folkstone grey	+\$0
91	white	+\$0
98	studio white	+\$0
CL	cool grey neutral	+\$0
HF	inner tone light	+\$0
HM	natural maple	+\$0
HP	light anigre	+\$0
HX	aged cherry	+\$0
HY	walnut on cherry	+\$0
LA	light ash	+\$0
LBA	clear on ash	+\$0
LBB	oak on ash	+\$0
LBC	walnut on ash	+\$0
LBD	dark brown walnut	+\$0
LBF	neutral twill	+\$0
LBG	sarum twill	+\$0
LBH	earthen twill	+\$0
LBJ	graphite twill	+\$0
LBM	crisp linen	+\$0
LBN	classic linen	+\$0
LBP	casual linen	+\$0
LBQ	white twill	+\$0
LBR	phantom ecru A	+\$0
LBS	phantom cocoa A	+\$0
LBU	medium matte walnut A	+\$0
LBV	warm grey teak A	+\$0
LT	light tone	+\$0
LU	soft white	+\$0
OG	honey maple A	+\$0
WL	sandstone	+\$0
WN	warm grey neutral	+\$0

Step 10. Edge Finish

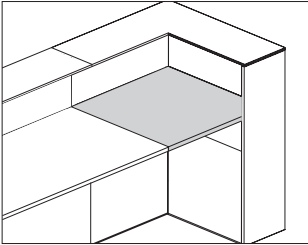
For high-pressure laminate/thermoplastic edge (H)

76	light brown walnut	+\$0
8Q	folkstone grey	+\$0
91	white	+\$0
98	studio white	+\$0
BU	black umber	+\$0
CL	cool grey neutral	+\$0
HF	inner tone light	+\$0
HM	natural maple	+\$0
HP	light anigre	+\$0
HT	inner tone	+\$0
HX	aged cherry	+\$0

HY	walnut on cherry	+\$0
LA	light ash	+\$0
LBA	clear on ash	+\$0
LBB	oak on ash	+\$0
LBC	walnut on ash	+\$0
LBD	dark brown walnut	+\$0
LBF	neutral twill	+\$0
LBG	sarum twill	+\$0
LBH	earthen twill	+\$0
LBJ	graphite twill	+\$0
LBK	pewter mesh	+\$0
LBL	steel mesh	+\$0
LBM	crisp linen	+\$0
LBN	classic linen	+\$0
LBP	casual linen	+\$0
LBQ	white twill	+\$0
LBR	phantom ecru	+\$0
LBS	phantom cocoa	+\$0
LBU	medium matte walnut	+\$0
LBV	warm grey teak	+\$0
LU	soft white	+\$0
MT	medium tone	+\$0
OG	honey maple	+\$0
WL	sandstone	+\$0
WN	warm grey neutral	+\$0

Commend™ Corner Work Surface

HQ410.



Product Information

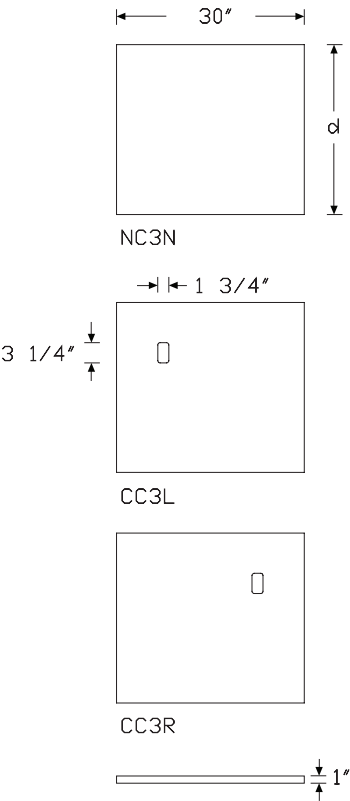
Description

This surface attaches to the corner frame and comes in laminate or Corian®. It includes frame attachment connectors and 1 work surface ganging plate to connect surfaces end-to-end. Surface is 1" thick with a squared edge and is available with or without cutouts for Logic Mini power components, ordered separately.

Notes

- Work surfaces for use with 30"-high frames allow for 36" of usable surface depth.
- Work surfaces for use with 42"-high frames allow for 30" of usable surface depth.
- Cantilevers (FT290.) are required at every work surface-to-work surface connection. Order separately.
- When cutouts are specified, Logic Mini Grommet (Y1412.1) is required. Order separately.
- Surface does not allow clearance for Logic Mini Surface Clamp at the back edge of work surface.
- Surface does not allow clearance for surface-clamp-mounted monitor arm assemblies. For monitor arm mounting use grommet mount or through-surface mount.
- Order the following products separately:
- Surface cantilever (FT290.24)
- Order the following optional products separately:
- Logic mini (Y1414.)
 - Logic mini grommet (Y1412.1)

Dimensions



Commend™ Corner Work Surface

continued

Specification Information

Step 1.

HQ410. ☐

Step 2. Frame Height

30 30" high ☐

42 42" high ☐

Step 3. Edge

S squared-edge ☐

Step 4. Depth

For 30" high (30)

36 36" deep ☐

For 42" high (42)

30 30" deep ☐

Step 5. Cutouts

NC no cutout ☐

CC cutout ☐

Step 6. Handedness

For no cutout (NC)

3N 3' wide x 3' wide, non - handed ☐

For cutout (CC)

3L 3' wide x 3' wide, left ☐

3R 3' wide x 3' wide, right ☐

Step 7. Surface Material

K corian ☐

H high-pressure laminate/thermoplastic edge ☐

Prices for Steps 1-7.

	30NC3NK	30NC3NH	30CC3LK	30CC3LH	30CC3RK	30CC3RH
HQ410. 42 S	\$2799	548	2844	587	2844	587
	36NC3NK	36NC3NH	36CC3LK	36CC3LH	36CC3RK	36CC3RH
HQ410. 30 S	\$2844	758	2884	797	2884	797

Step 8. Surface Finish

For corian (K)

1S	savannah <input type="checkbox"/>	+\$398
1U	sahara <input type="checkbox"/>	+\$85
4I	sandstone <input type="checkbox"/>	+\$85
58	cameo white <input type="checkbox"/>	+\$0
ANC	antarctica <input type="checkbox"/>	+\$398
CQ	glacier white <input type="checkbox"/>	+\$0
CRT	concrete <input type="checkbox"/>	+\$711
DVC	dove <input type="checkbox"/>	+\$711
IQ	aurora <input type="checkbox"/>	+\$398
OQ	silt <input type="checkbox"/>	+\$398
QB	bisque <input type="checkbox"/>	+\$0
SFC	seafoam <input type="checkbox"/>	+\$711

Commend™ Surfaces

Commend™ Corner Work Surface

continued

Commend™ Surfaces

For high-pressure laminate/thermoplastic edge (H)

76	light brown walnut	+\$0
8Q	folkstone grey	+\$0
91	white	+\$0
98	studio white	+\$0
CL	cool grey neutral	+\$0
HF	inner tone light	+\$0
HM	natural maple	+\$0
HP	light anigre	+\$0
HX	aged cherry	+\$0
HY	walnut on cherry	+\$0
LA	light ash	+\$0
LBA	clear on ash	+\$0
LBB	oak on ash	+\$0
LBC	walnut on ash	+\$0
LBD	dark brown walnut	+\$0
LBF	neutral twill	+\$0
LBG	sarum twill	+\$0
LBH	earthen twill	+\$0
LBJ	graphite twill	+\$0
LBM	crisp linen	+\$0
LBN	classic linen	+\$0
LBP	casual linen	+\$0
LBQ	white twill	+\$0
LBR	phantom ecru A	+\$0
LBS	phantom cocoa A	+\$0
LBU	medium matte walnut A	+\$0
LBV	warm grey teak A	+\$0
LT	light tone	+\$0
LU	soft white	+\$0
OG	honey maple A	+\$0
WL	sandstone	+\$0
WN	warm grey neutral	+\$0

HY	walnut on cherry	+\$0
LA	light ash	+\$0
LBA	clear on ash	+\$0
LBB	oak on ash	+\$0
LBC	walnut on ash	+\$0
LBD	dark brown walnut	+\$0
LBF	neutral twill	+\$0
LBG	sarum twill	+\$0
LBH	earthen twill	+\$0
LBJ	graphite twill	+\$0
LBK	pewter mesh	+\$0
LBL	steel mesh	+\$0
LBM	crisp linen	+\$0
LBN	classic linen	+\$0
LBP	casual linen	+\$0
LBQ	white twill	+\$0
LBR	phantom ecru	+\$0
LBS	phantom cocoa	+\$0
LBU	medium matte walnut	+\$0
LBV	warm grey teak	+\$0
LU	soft white	+\$0
MT	medium tone	+\$0
OG	honey maple	+\$0
WL	sandstone	+\$0
WN	warm grey neutral	+\$0

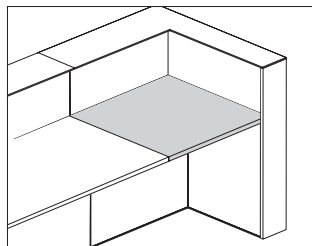
Step 9. Edge Finish

For high-pressure laminate/thermoplastic edge (H)

76	light brown walnut	+\$0
8Q	folkstone grey	+\$0
91	white	+\$0
98	studio white	+\$0
BU	black umber	+\$0
CL	cool grey neutral	+\$0
HF	inner tone light	+\$0
HM	natural maple	+\$0
HP	light anigre	+\$0
HT	inner tone	+\$0
HX	aged cherry	+\$0

Commend™ Corner Close Out Work Surface

HQ420.



Product Information

Description

This surface attaches to the corner close out frame and comes in laminate or Corian®. It includes frame attachment connectors and 1 work surface ganging plate to connect surfaces end-to-end. Surface is 1" thick with a squared edge and is available with or without cutouts for Logic Mini power components, ordered separately.

Notes

Corner close out work surface allows for 30" x 36" of usable surface depth. The corner close out frame comes in 42" height only.

Corner close out work surface provides 6" more usable surface than the corner work surface.

Handedness is determined from interior/user side of the application.

Cantilevers (FT290.) are required at every work surface-to-work surface connection. Order separately.

When cutouts are specified, Logic Mini Grommet (Y1412.1) is required.

Order separately.

Surface does not allow clearance for Logic Mini Surface Clamp at the back edge of work surface.

Surface does not allow clearance for surface-clamp-mounted monitor arm assemblies. For monitor arm mounting use grommet mount or through-surface mount.

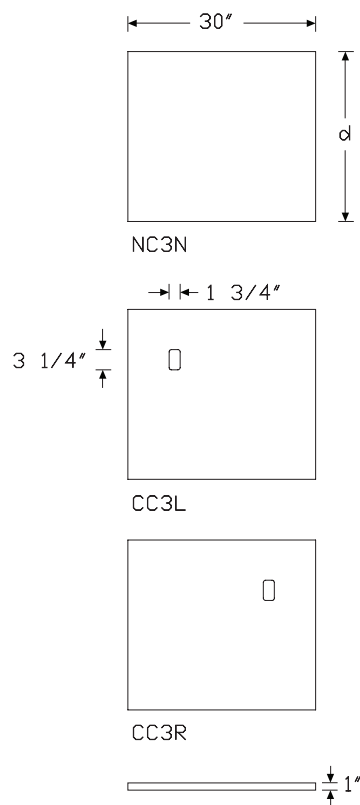
Order the following products separately:

- Surface cantilever (FT290.24)

Order the following optional products separately:

- Logic mini (Y1414.)
- Logic mini grommet (Y1412.1)

Dimensions



Commend™ Corner Close Out Work Surface *continued*

Commend™ Surfaces

Specification Information						
Step 1.						
HQ420. A						
Step 2. Frame Height						
42 42" high A						
Step 3. Edge						
S squared-edge A						
Step 4. Cutouts						
NC no cutout A						
CC cutout A						
Step 5. Handedness						
<i>For no cutout (NC)</i>						
3N 3' wide x 3' wide, non - handed A						
<i>For cutout (CC)</i>						
3L 3' wide x 3' wide, left A						
3R 3' wide x 3' wide, right A						
Step 6. Surface Material						
K corian A						
H high-pressure laminate/thermoplastic edge A						
Prices for Steps 1-6.						
	NC3NK	NC3NH	CC3LK	CC3LH	CC3RK	CC3RH
HQ420.42 S	\$2799	613	2844	652	2844	652
Step 7. Surface Finish						
<i>For corian (K)</i>						
1S	savannah A					+\$392
1U	sahara A					+\$84
4I	sandstone A					+\$84
58	cameo white A					+\$0
ANC	antarctica A					+\$392
CQ	glacier white A					+\$0
CRT	concrete A					+\$700
DVC	dove A					+\$700
IQ	aurora A					+\$392
OQ	silt A					+\$392
QB	bisque A					+\$0
SFC	seafoam A					+\$700

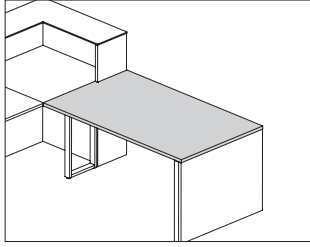
For high-pressure laminate/thermoplastic edge (H)		
76	light brown walnut	+\$0
8Q	folkstone grey	+\$0
91	white	+\$0
98	studio white	+\$0
CL	cool grey neutral	+\$0
HF	inner tone light	+\$0
HM	natural maple	+\$0
HP	light anigre	+\$0
HX	aged cherry	+\$0
HY	walnut on cherry	+\$0
LA	light ash	+\$0
LBA	clear on ash	+\$0
LBB	oak on ash	+\$0
LBC	walnut on ash	+\$0
LBD	dark brown walnut	+\$0
LBF	neutral twill	+\$0
LBG	sarum twill	+\$0
LBH	earthen twill	+\$0
LBJ	graphite twill	+\$0
LBM	crisp linen	+\$0
LBN	classic linen	+\$0
LBP	casual linen	+\$0
LBQ	white twill	+\$0
LBR	phantom ecru A	+\$0
LBS	phantom cocoa A	+\$0
LBU	medium matte walnut A	+\$0
LBV	warm grey teak A	+\$0
LT	light tone	+\$0
LU	soft white	+\$0
OG	honey maple A	+\$0
WL	sandstone	+\$0
WN	warm grey neutral	+\$0

Step 8. Edge Finish		
For high-pressure laminate/thermoplastic edge (H)		
76	light brown walnut	+\$0
8Q	folkstone grey	+\$0
91	white	+\$0
98	studio white	+\$0
BU	black umber	+\$0
CL	cool grey neutral	+\$0
HF	inner tone light	+\$0
HM	natural maple	+\$0
HP	light anigre	+\$0
HT	inner tone	+\$0
HX	aged cherry	+\$0

Commend™ Corner Close Out Work Surface *continued*

HY	walnut on cherry	+\$0
LA	light ash	+\$0
LBA	clear on ash	+\$0
LBB	oak on ash	+\$0
LBC	walnut on ash	+\$0
LBD	dark brown walnut	+\$0
LBF	neutral twill	+\$0
LBG	sarum twill	+\$0
LBH	earthen twill	+\$0
LBJ	graphite twill	+\$0
LBK	pewter mesh	+\$0
LBL	steel mesh	+\$0
LBM	crisp linen	+\$0
LBN	classic linen	+\$0
LBP	casual linen	+\$0
LBQ	white twill	+\$0
LBR	phantom ecru	+\$0
LBS	phantom cocoa	+\$0
LBU	medium matte walnut	+\$0
LBV	warm grey teak	+\$0
LU	soft white	+\$0
MT	medium tone	+\$0
OG	honey maple	+\$0
WL	sandstone	+\$0
WN	warm grey neutral	+\$0

Commend™ Approach Peninsula Work Surface HQ430.



Product Information

Description

This surface attaches to a frame at the end of a run. It is 1" thick with a squared edge and is available in laminate or Corian®. Surfaces 4' and 5' wide include a stiffener. Surface includes frame attachment connectors and 1 work surface ganging plate to connect peninsula surface to work surface.

Notes

3' wide surface does not require a stiffener.

Handedness is determined from interior/user side of the application.

5' wide surface only available in laminate.

Grain direction on peninsula surface runs the width of surface.

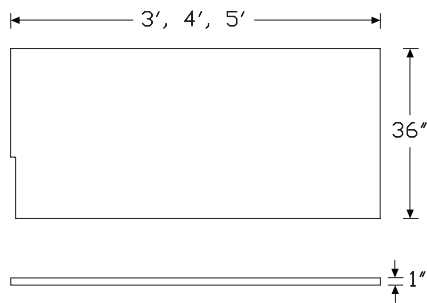
Order the following products separately:

- Commend loop leg (HQ540.)

Order the following optional products separately:

- Commend end panel (HQ500.)
- Commend peninsula modesty panel (HQ630.)

Dimensions



Specification Information

Step 1.

HQ430. A

Step 2. Frame Height

30 30" high A

42 42" high A

Step 3. Edge

S squared-edge A

Step 4. Depth

36 36" deep A

Step 5. Width

03 3' wide A

04 4' wide A

05 5' wide A

Step 6. Location in Run

EL end of run left A

ER end of run right A

Step 7. End Support Type

LN for use with loop leg with no panel A

LP for use with loop leg with panel A

Step 8. Surface Material

For 3' wide (03) or 4' wide (04)

K corian A

H high-pressure laminate/thermoplastic edge A

For 5' wide (05)

H high-pressure laminate/thermoplastic edge A

Prices for Steps 1-8.

	3603ELLNK	3603ELLNH	3603ELLPK	3603ELLPH	3603ERLNK	3603ERLNH
HQ430. 30 S	\$3630	652	3630	652	3630	652
42 S	\$3630	652	3630	652	3630	652
	3603ERLPK	3603ERLPH	3604ELLNK	3604ELLNH	3604ELLPK	3604ELLPH
HQ430. 30 S	\$3630	652	3788	678	3788	678
42 S	\$3630	652	3788	678	3788	678
	3604ERLNK	3604ERLNH	3604ERLPK	3604ERLPH	3605ELLNH	3605ELLPH
HQ430. 30 S	\$3788	678	3788	678	704	704

Commend™ Approach Peninsula

Work Surface *continued*

42 S	\$3788	678	3788	678	704	704
					3605ERLPH	3605ERLPH
HQ430. 30 S					\$704	704
42 S					\$704	704

Step 9. Surface Finish

For corian (K)

1S	savannah A	+\$530
1U	sahara A	+\$114
4I	sandstone A	+\$114
58	cameo white A	+\$0
ANC	antarctica A	+\$530
CQ	glacier white A	+\$0
CRT	concrete A	+\$947
DVC	dove A	+\$947
IQ	aurora A	+\$530
OQ	silt A	+\$530
QB	bisque A	+\$0
SFC	seafoam A	+\$947

For high-pressure laminate/thermoplastic edge (H)

76	light brown walnut	+\$0
8Q	folkstone grey	+\$0
91	white	+\$0
98	studio white	+\$0
CL	cool grey neutral	+\$0
HF	inner tone light	+\$0
HM	natural maple	+\$0
HP	light anigre	+\$0
HX	aged cherry	+\$0
HY	walnut on cherry	+\$0
LA	light ash	+\$0
LBA	clear on ash	+\$0
LBB	oak on ash	+\$0
LBC	walnut on ash	+\$0
LBD	dark brown walnut	+\$0
LBF	neutral twill	+\$0
LBG	sarum twill	+\$0
LBH	earthen twill	+\$0
LBJ	graphite twill	+\$0
LBM	crisp linen	+\$0
LBN	classic linen	+\$0
LBP	casual linen	+\$0
LBQ	white twill	+\$0
LBR	phantom ecru A	+\$0
LBS	phantom cocoa A	+\$0
LBU	medium matte walnut A	+\$0
LBV	warm grey teak A	+\$0
LT	light tone	+\$0
LU	soft white	+\$0
OG	honey maple A	+\$0
WL	sandstone	+\$0
WN	warm grey neutral	+\$0

Step 10. Edge Finish

For high-pressure laminate/thermoplastic edge (H)

76	light brown walnut	+\$0
8Q	folkstone grey	+\$0
91	white	+\$0
98	studio white	+\$0
BU	black umber	+\$0
CL	cool grey neutral	+\$0
HF	inner tone light	+\$0
HM	natural maple	+\$0
HP	light anigre	+\$0
HT	inner tone	+\$0
HX	aged cherry	+\$0

Commend™ Approach Peninsula

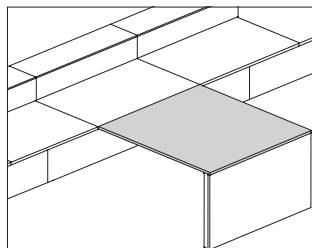
Work Surface *continued*

Commend™ Surfaces

HY	walnut on cherry	+\$0
LA	light ash	+\$0
LBA	clear on ash	+\$0
LBB	oak on ash	+\$0
LBC	walnut on ash	+\$0
LBD	dark brown walnut	+\$0
LBF	neutral twill	+\$0
LBG	sarum twill	+\$0
LBH	earthen twill	+\$0
LBJ	graphite twill	+\$0
LBK	pewter mesh	+\$0
LBL	steel mesh	+\$0
LBM	crisp linen	+\$0
LBN	classic linen	+\$0
LBP	casual linen	+\$0
LBQ	white twill	+\$0
LBR	phantom ecru	+\$0
LBS	phantom cocoa	+\$0
LBU	medium matte walnut	+\$0
LBV	warm grey teak	+\$0
LU	soft white	+\$0
MT	medium tone	+\$0
OG	honey maple	+\$0
WL	sandstone	+\$0
WN	warm grey neutral	+\$0

Commend™ Work Peninsula Surface

HQ435.



Product Information

Description

This surface attaches perpendicularly to the width of a work surface. It is 1" thick with a squared edge and is available in laminate or Corian®. Surfaces 4' and 5' wide include a stiffener. Surface includes frame attachment connectors and 1 work surface ganging plate to connect peninsula surface to work surface.

Notes

3' wide surface does not require a stiffener.

Handedness is determined from interior/user side of the application.

5' wide surface only available in laminate.

Grain direction on peninsula surface runs the width of surface.

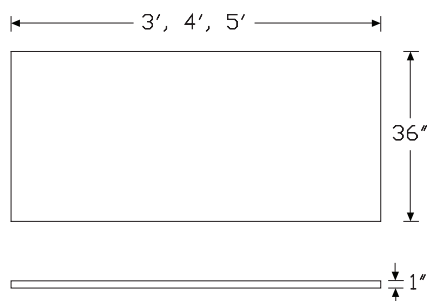
Order the following products separately:

- Commend loop leg (HQ540.)

Order the following optional products separately:

- Commend end panel (HQ500.)

Dimensions



Specification Information

Step 1.

HQ435. [A]

Step 2. Edge

S squared-edge [A]

Step 3. Width

03 3' wide [A]

04 4' wide [A]

05 5' wide [A]

Step 4. Depth

36 36" deep [A]

Step 5. End Support Type

LN for use with loop leg with no panel [A]

LP for use with loop leg with panel [A]

Step 6. Surface Material

For 3' wide (03) or 4' wide (04)

K corian [A]

H high-pressure laminate/thermoplastic edge [A]

For 5' wide (05)

H high-pressure laminate/thermoplastic edge [A]

Prices for Steps 1-6.

		36LNK	36LNH	36LPK	36LPH
HQ435. S	03	\$3630	652	3630	652
	04	\$3788	672	3788	672
	05	—	\$704	—	704

Commend™ Work Peninsula

Surface *continued*

Commend™ Surfaces

Step 7. Surface Finish

For corian (K)

1S	savannah <input type="checkbox"/>	+\$530
1U	sahara <input type="checkbox"/>	+\$114
4I	sandstone <input type="checkbox"/>	+\$114
58	cameo white <input type="checkbox"/>	+\$0
ANC	antarctica <input type="checkbox"/>	+\$530
CQ	glacier white <input type="checkbox"/>	+\$0
CRT	concrete <input type="checkbox"/>	+\$947
DVC	dove <input type="checkbox"/>	+\$947
IQ	aurora <input type="checkbox"/>	+\$530
OQ	silt <input type="checkbox"/>	+\$530
QB	bisque <input type="checkbox"/>	+\$0
SFC	seafoam <input type="checkbox"/>	+\$947

For high-pressure laminate/thermoplastic edge (H)

76	light brown walnut	+\$0
8Q	folkstone grey	+\$0
91	white	+\$0
98	studio white	+\$0
CL	cool grey neutral	+\$0
HF	inner tone light	+\$0
HM	natural maple	+\$0
HP	light anigre	+\$0
HX	aged cherry	+\$0
HY	walnut on cherry	+\$0
LA	light ash	+\$0
LBA	clear on ash	+\$0
LBB	oak on ash	+\$0
LBC	walnut on ash	+\$0
LBD	dark brown walnut	+\$0
LBF	neutral twill	+\$0
LBG	sarum twill	+\$0
LBH	earthen twill	+\$0
LBJ	graphite twill	+\$0
LBM	crisp linen	+\$0
LBN	classic linen	+\$0
LBP	casual linen	+\$0
LBQ	white twill	+\$0
LBR	phantom ecru <input type="checkbox"/>	+\$0
LBS	phantom cocoa <input type="checkbox"/>	+\$0
LBU	medium matte walnut <input type="checkbox"/>	+\$0
LBV	warm grey teak <input type="checkbox"/>	+\$0
LT	light tone	+\$0
LU	soft white	+\$0
OG	honey maple <input type="checkbox"/>	+\$0
WL	sandstone	+\$0
WN	warm grey neutral	+\$0

Step 8. Edge Finish

For high-pressure laminate/thermoplastic edge (H)

76	light brown walnut	+\$0
8Q	folkstone grey	+\$0
91	white	+\$0
98	studio white	+\$0
BU	black umber	+\$0
CL	cool grey neutral	+\$0
HF	inner tone light	+\$0
HM	natural maple	+\$0
HP	light anigre	+\$0
HT	inner tone	+\$0
HX	aged cherry	+\$0

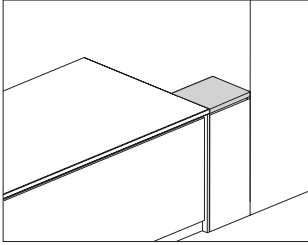
Commend™ Work Peninsula

Surface *continued*

HY	walnut on cherry	+\$0
LA	light ash	+\$0
LBA	clear on ash	+\$0
LBB	oak on ash	+\$0
LBC	walnut on ash	+\$0
LBD	dark brown walnut	+\$0
LBF	neutral twill	+\$0
LBG	sarum twill	+\$0
LBH	earthen twill	+\$0
LBJ	graphite twill	+\$0
LBK	pewter mesh	+\$0
LBL	steel mesh	+\$0
LBM	crisp linen	+\$0
LBN	classic linen	+\$0
LBP	casual linen	+\$0
LBQ	white twill	+\$0
LBR	phantom ecru	+\$0
LBS	phantom cocoa	+\$0
LBU	medium matte walnut	+\$0
LBV	warm grey teak	+\$0
LU	soft white	+\$0
MT	medium tone	+\$0
OG	honey maple	+\$0
WL	sandstone	+\$0
WN	warm grey neutral	+\$0

Commend™ Wall Filler Work Surface

HQ440.



Product Information

Description

This work surface attaches to the 30"-high wall filler and spans the gap between the end of a frame and an architectural wall. It is 1" thick with a squared edge. Attachment hardware and ganging plates included.

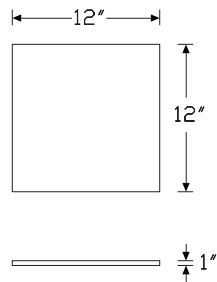
Notes

Surface to be field cut.

Order the following product separately:

- Commend wall filler (HQ130.)

Dimensions



Specification Information

Step 1.

HQ440. A

Step 2. Frame Height

30 30" high A

Step 3. Edge

S squared-edge A

Step 4. Width

01 1' wide (for use with wall filler) A

Step 5. Depth

12 12" deep A

Step 6. Surface Material

K corian A

H high-pressure laminate/thermoplastic edge A

Prices for Steps 1-6.

	0112K	0112H
HQ440. 30 S	\$1250	424

Step 7. Surface Finish

For corian (K)

1S	savannah A	+\$199
1U	sahara A	+\$43
4I	sandstone A	+\$43
58	cameo white A	+\$0
ANC	antarctica A	+\$199
CQ	glacier white A	+\$0
CRT	concrete A	+\$356
DVC	dove A	+\$356
IQ	aurora A	+\$199
OQ	silt A	+\$199
QB	bisque A	+\$0
SFC	seafoam A	+\$356

Commend™ Wall Filler Work

Surface *continued*

For high-pressure laminate/thermoplastic edge (H)

76	light brown walnut	+\$0
8Q	folkstone grey	+\$0
91	white	+\$0
98	studio white	+\$0
CL	cool grey neutral	+\$0
HF	inner tone light	+\$0
HM	natural maple	+\$0
HP	light anigre	+\$0
HX	aged cherry	+\$0
HY	walnut on cherry	+\$0
LA	light ash	+\$0
LBA	clear on ash	+\$0
LBB	oak on ash	+\$0
LBC	walnut on ash	+\$0
LBD	dark brown walnut	+\$0
LBF	neutral twill	+\$0
LBG	sarum twill	+\$0
LBH	earthen twill	+\$0
LBJ	graphite twill	+\$0
LBM	crisp linen	+\$0
LBN	classic linen	+\$0
LBP	casual linen	+\$0
LBQ	white twill	+\$0
LBR	phantom ecru A	+\$0
LBS	phantom cocoa A	+\$0
LBU	medium matte walnut A	+\$0
LBV	warm grey teak A	+\$0
LT	light tone	+\$0
LU	soft white	+\$0
OG	honey maple A	+\$0
WL	sandstone	+\$0
WN	warm grey neutral	+\$0

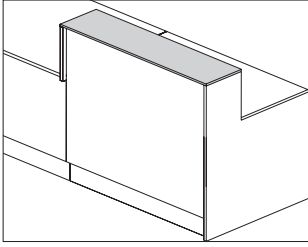
HY	walnut on cherry	+\$0
LA	light ash	+\$0
LBA	clear on ash	+\$0
LBB	oak on ash	+\$0
LBC	walnut on ash	+\$0
LBD	dark brown walnut	+\$0
LBF	neutral twill	+\$0
LBG	sarum twill	+\$0
LBH	earthen twill	+\$0
LBJ	graphite twill	+\$0
LBK	pewter mesh	+\$0
LBL	steel mesh	+\$0
LBM	crisp linen	+\$0
LBN	classic linen	+\$0
LBP	casual linen	+\$0
LBQ	white twill	+\$0
LBR	phantom ecru	+\$0
LBS	phantom cocoa	+\$0
LBU	medium matte walnut	+\$0
LBV	warm grey teak	+\$0
LU	soft white	+\$0
MT	medium tone	+\$0
OG	honey maple	+\$0
WL	sandstone	+\$0
WN	warm grey neutral	+\$0

Step 8. Edge Finish

For high-pressure laminate/thermoplastic edge (H)

76	light brown walnut	+\$0
8Q	folkstone grey	+\$0
91	white	+\$0
98	studio white	+\$0
BU	black umber	+\$0
CL	cool grey neutral	+\$0
HF	inner tone light	+\$0
HM	natural maple	+\$0
HP	light anigre	+\$0
HT	inner tone	+\$0
HX	aged cherry	+\$0

Commend™ Transaction Surface HQ405.



Product Information

Description

This transaction surface attaches to a 42"-high frame. It is 1" thick with a thin profile edge and comes in Corian® only. Corian seaming is to be done in the field. Attachment hardware included.

Notes

Specify raw edge where the 2 Corian edges meet to allow for seaming in the field.

Seaming kit included when raw edge is specified.

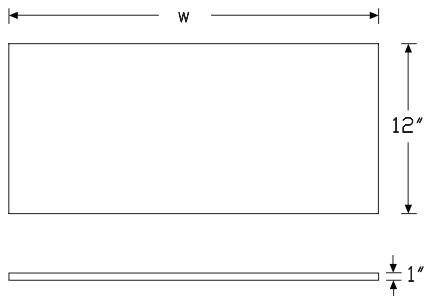
Transaction surface must match width of frame.

Handedness is determined from interior/user side of the application.

Order the following products separately:

- Commend frame (HQ100.)

Dimensions



Specification Information

Step 1.

HQ405.

Step 2. Approach / User Edge Profile

T thin profile top

Step 3. Depth

12 12" deep

Step 4. Frame Width

03 3' wide

04 4' wide

05 5' wide

06 6' wide

07 7' wide

08 8' wide

Step 5. Surface Material

K corian

Step 6. End Edge Detail

BF both end edges finished

BR both end edges raw

LF left finished - right raw edge

RF right finished - left raw edge

Prices for Steps 1-6.

		03KBF	03KBR	03KLF	03KRF	04KBF	04KBR
HQ405. T	12	\$2870	2739	2804	2804	3261	3130
		04KLF	04KRF	05KBF	05KBR	05KLF	05KRF
HQ405. T	12	\$3196	3196	3391	3261	3326	3326
		06KBF	06KBR	06KLF	06KRF	07KBF	07KBR
HQ405. T	12	\$3652	3522	3587	3587	4239	4109
		07KLF	07KRF	08KBF	08KBR	08KLF	08KRF
HQ405. T	12	\$4174	4174	4826	4630	4696	4696

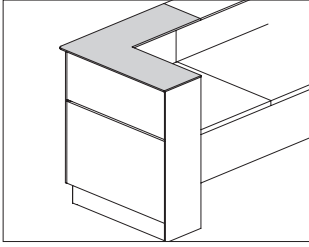
Commend™ Transaction Surface

continued

Step 7. Surface Finish		
1S	savannah <input type="checkbox"/>	+\$475
1U	sahara <input type="checkbox"/>	+\$102
4I	sandstone <input type="checkbox"/>	+\$102
58	cameo white <input type="checkbox"/>	+\$0
ANC	antarctica <input type="checkbox"/>	+\$475
CQ	glacier white <input type="checkbox"/>	+\$0
CRT	concrete <input type="checkbox"/>	+\$848
DVC	dove <input type="checkbox"/>	+\$848
IQ	aurora <input type="checkbox"/>	+\$475
OQ	silt <input type="checkbox"/>	+\$475
QB	bisque <input type="checkbox"/>	+\$0
SFC	seafoam <input type="checkbox"/>	+\$848

Commend™ Corner Transaction Surface

HQ415.



Product Information

Description

This corner transaction surface attaches to a 42"-high corner frame. It is 1" thick with a thin profile edge and comes in Corian® only. Corian seaming is to be done in the field. Attachment hardware included.

Notes

Specify raw edge where the 2 Corian edges meet to allow for seaming in the field.

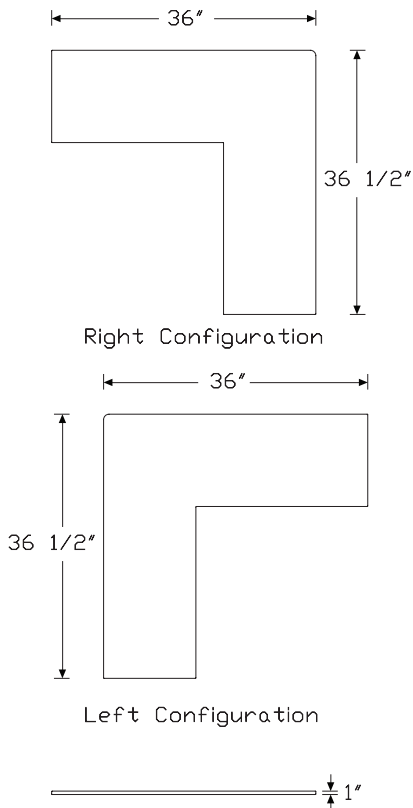
Seaming kit included when raw edge is specified.

Handedness is determined from interior/user side of the application.

Order the following products separately:

- Commend corner frame (HQ110.)

Dimensions



Specification Information

Step 1.

HQ415. [A]

Step 2. Approach / User Edge Profile

T thin profile top [A]

Step 3. Depth

12 12" deep [A]

Step 4. Frame Width

03 3' wide x 3' wide [A]

Step 5. Surface Material

K corian [A]

Step 6. End Edge Detail

BF both end edges finished [A]

BR both end edges raw [A]

LF left finished - right raw edge [A]

RF right finished - left raw edge [A]

Prices for Steps 1-6.

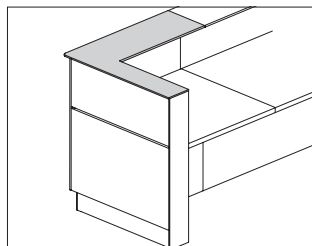
		03KBF	03KBR	03KLF	03KRF
HQ415. T 12		\$3261	3130	3196	3196

Step 7. Surface Finish

1S	savannah [A]				+\$457
1U	sahara [A]				+\$98
4I	sandstone [A]				+\$98
58	cameo white [A]				+\$0
ANC	antarctica [A]				+\$457
CQ	glacier white [A]				+\$0
CRT	concrete [A]				+\$815
DVC	dove [A]				+\$815
IQ	aurora [A]				+\$457
OQ	silt [A]				+\$457
QB	bisque [A]				+\$0
SFC	seafoam [A]				+\$815

Commend™ Corner Close Out Transaction Surface

HQ425.



Product Information

Description

This corner close out transaction surface attaches to a 42"-high corner close out frame. It is 1" thick with a thin profile edge and comes in Corian® only. Corian seaming is to be done in the field. Attachment hardware included.

Notes

Specify raw edge where the 2 Corian edges meet to allow for seaming in the field.

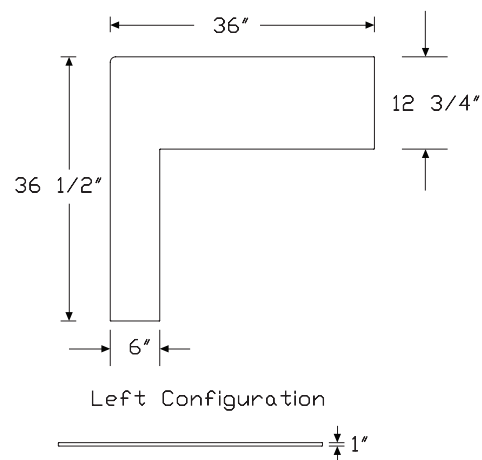
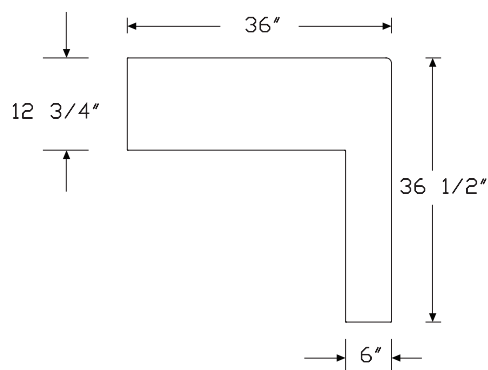
Seaming kit included when raw edge is specified.

Handedness is determined from interior/user side of the application.

Order the following products separately:

- Commend corner close out frame (HQ120.)

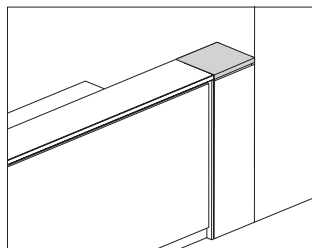
Dimensions



Commend™ Corner Close Out Transaction Surface *continued*

Specification Information				
Step 1.				
HQ425. <input type="text" value="A"/>				
Step 2. Approach / User Edge Profile				
T thin profile top <input type="text" value="A"/>				
Step 3. Depth				
12 12" deep <input type="text" value="A"/>				
Step 4. Frame Width				
3L 3' wide x 3' wide, return frame left side <input type="text" value="A"/>				
3R 3' wide x 3' wide, return frame right side <input type="text" value="A"/>				
Step 5. Surface Material				
K corian <input type="text" value="A"/>				
Step 6. End Edge Detail				
<i>For 3' wide x 3' wide, return frame left side (3L)</i>				
BF both end edges finished <input type="text" value="A"/>				
LF left finished - right raw edge <input type="text" value="A"/>				
<i>For 3' wide x 3' wide, return frame right side (3R)</i>				
BF both end edges finished <input type="text" value="A"/>				
RF right finished - left raw edge <input type="text" value="A"/>				
Prices for Steps 1-6.				
		3LKBF	3LKLF	3RKBF 3RKRF
HQ425.T 12		\$2870	2804	2870 2804
Step 7. Surface Finish				
1S savannah <input type="text" value="A"/>				+\$402
1U sahara <input type="text" value="A"/>				+\$86
4I sandstone <input type="text" value="A"/>				+\$86
58 cameo white <input type="text" value="A"/>				+\$0
ANC antarctica <input type="text" value="A"/>				+\$402
CQ glacier white <input type="text" value="A"/>				+\$0
CRT concrete <input type="text" value="A"/>				+\$718
DVC dove <input type="text" value="A"/>				+\$718
IQ aurora <input type="text" value="A"/>				+\$402
OQ silt <input type="text" value="A"/>				+\$402
QB bisque <input type="text" value="A"/>				+\$0
SFC seafoam <input type="text" value="A"/>				+\$718

Commend Wall Filler Transaction Surface HQ445.



Product Information

Description

This transaction surface attaches to the 42"-high wall filler and spans the gap between the end of a frame and an architectural wall. It is 1" thick with a thin profile edge and comes in Corian® only. Attachment hardware and ganging plates included.

Notes

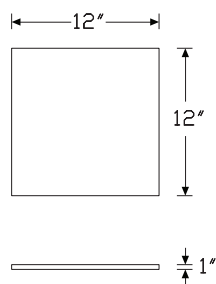
Specify raw edge where the 2 Corian edges meet to allow for seaming in the field.

Seaming kit included when raw edge is specified.

Order the following product separately:

- Commend wall filler (HQ130.)

Dimensions



Specification Information

Step 1.

HQ445. [A]

Step 2. Approach / User Edge Profile

T thin profile top [A]

Step 3. Depth

12 12" deep [A]

Step 4. Frame Width

01 1' wide (for use with wall filler) [A]

Step 5. Surface Material

K corian [A]

Step 6. End Edge Detail

BR both end edges raw [A]

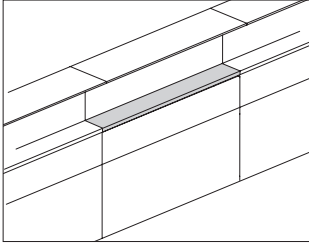
Prices for Steps 1-6.

01KBR

HQ445. T 12 \$1250

Step 7. Surface Finish

1S	savannah [A]	+\$199
1U	sahara [A]	+\$43
4I	sandstone [A]	+\$43
58	cameo white [A]	+\$0
ANC	antarctica [A]	+\$199
CQ	glacier white [A]	+\$0
CRT	concrete [A]	+\$356
DVC	dove [A]	+\$356
IQ	aurora [A]	+\$199
OQ	silt [A]	+\$199
QB	bisque [A]	+\$0
SFC	seafoam [A]	+\$356

**Product Information****Description**

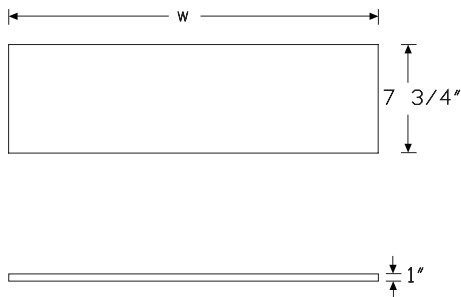
This surface conceals a 42"-high frame when a work surface is not desired. Shelf provides 6" of surface. It is 1" thick with a squared edge. Attachment hardware included.

Notes

Grain direction runs the width of the shelf only.

Width of utility shelf must match width of frame.

When using utility shelf, order interior cladding for use with utility shelf (HQ300.42xxUS) separately.

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

HQ401. A

Step 2. Shelf Edge

S squared-edge A

Step 3. Frame Width

03 3' wide A

04 4' wide A

05 5' wide A

06 6' wide A

07 7' wide A

08 8' wide A

Step 4. Surface Material

K corian A

H high-pressure laminate/thermoplastic edge A

Prices for Steps 1-4.

		K	H
HQ401. S	03	\$1322	250
	04	\$1622	305
	05	\$1906	402
	06	\$2287	480
	07	\$2583	583
	08	\$2870	626

Step 5. Shelf Finish**For corian (K)**

1S	savannah A	+\$267
1U	sahara A	+\$57
4I	sandstone A	+\$57
58	cameo white A	+\$0
ANC	antarctica A	+\$267
CQ	glacier white A	+\$0
CRT	concrete A	+\$477
DVC	dove A	+\$477
IQ	aurora A	+\$267
OQ	silt A	+\$267
QB	bisque A	+\$0
SFC	seafoam A	+\$477

For high-pressure laminate/thermoplastic edge (H)

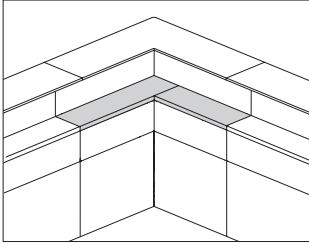
76	light brown walnut <input type="checkbox"/>	+\$0
8Q	folkstone grey <input type="checkbox"/>	+\$0
91	white <input type="checkbox"/>	+\$0
98	studio white <input type="checkbox"/>	+\$0
CL	cool grey neutral <input type="checkbox"/>	+\$0
HF	inner tone light <input type="checkbox"/>	+\$0
HM	natural maple <input type="checkbox"/>	+\$0
HP	light anigre <input type="checkbox"/>	+\$0
HX	aged cherry <input type="checkbox"/>	+\$0
HY	walnut on cherry <input type="checkbox"/>	+\$0
LA	light ash <input type="checkbox"/>	+\$0
LBA	clear on ash <input type="checkbox"/>	+\$0
LBB	oak on ash <input type="checkbox"/>	+\$0
LBC	walnut on ash <input type="checkbox"/>	+\$0
LBD	dark brown walnut <input type="checkbox"/>	+\$0
LBF	neutral twill <input type="checkbox"/>	+\$0
LBG	sarum twill <input type="checkbox"/>	+\$0
LBH	earthen twill <input type="checkbox"/>	+\$0
LBJ	graphite twill <input type="checkbox"/>	+\$0
LBM	crisp linen <input type="checkbox"/>	+\$0
LBN	classic linen <input type="checkbox"/>	+\$0
LBP	casual linen <input type="checkbox"/>	+\$0
LBQ	white twill <input type="checkbox"/>	+\$0
LBR	phantom ecru <input type="checkbox"/>	+\$0
LBS	phantom cocoa <input type="checkbox"/>	+\$0
LBU	medium matte walnut <input type="checkbox"/>	+\$0
LBV	warm grey teak <input type="checkbox"/>	+\$0
LT	light tone <input type="checkbox"/>	+\$0
LU	soft white <input type="checkbox"/>	+\$0
OG	honey maple <input type="checkbox"/>	+\$0
WL	sandstone <input type="checkbox"/>	+\$0
WN	warm grey neutral <input type="checkbox"/>	+\$0

HY	walnut on cherry	+\$0
LA	light ash	+\$0
LBA	clear on ash	+\$0
LBB	oak on ash	+\$0
LBC	walnut on ash	+\$0
LBD	dark brown walnut	+\$0
LBF	neutral twill	+\$0
LBG	sarum twill	+\$0
LBH	earthen twill	+\$0
LBJ	graphite twill	+\$0
LBK	pewter mesh	+\$0
LBL	steel mesh	+\$0
LBM	crisp linen	+\$0
LBN	classic linen	+\$0
LBP	casual linen	+\$0
LBQ	white twill	+\$0
LBR	phantom ecru	+\$0
LBS	phantom cocoa	+\$0
LBU	medium matte walnut	+\$0
LBV	warm grey teak	+\$0
LU	soft white	+\$0
MT	medium tone	+\$0
OG	honey maple	+\$0
WL	sandstone	+\$0
WN	warm grey neutral	+\$0

Step 6. Edge Finish

For high-pressure laminate/thermoplastic edge (H)

76	light brown walnut	+\$0
8Q	folkstone grey	+\$0
91	white	+\$0
98	studio white	+\$0
BU	black umber	+\$0
CL	cool grey neutral	+\$0
HF	inner tone light	+\$0
HM	natural maple	+\$0
HP	light anigre	+\$0
HT	inner tone	+\$0
HX	aged cherry	+\$0

**Product Information****Description**

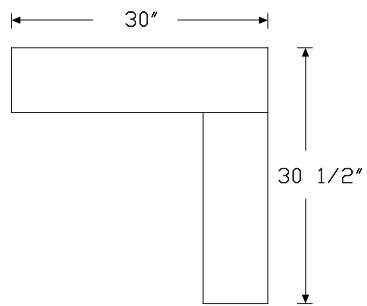
This work surface attaches to the 30"-high wall filler and spans the gap between the end of a frame and an architectural wall. It is 1" thick with a squared edge. Attachment hardware and ganging plates included.

Notes

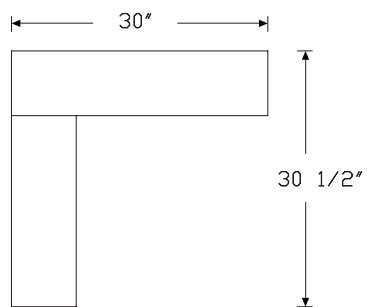
Surface to be field cut.

Order the following product separately:

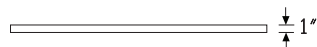
- Commend wall filler (HQ130.)

Dimensions

Right Configuration



Left Configuration

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

HQ411. [A]

Step 2. Frame Width

03 3' wide x 3' wide [A]

Step 3. Shelf Edge

S squared-edge [A]

Step 4. Handedness

L left [A]

R right [A]

Step 5. Surface Material

K corian [A]

H high-pressure laminate/thermoplastic edge [A]

Prices for Steps 1-5.

	LK	LH	RK	RH
HQ411.03 S	\$1711	480	1711	480

Step 6. Shelf Finish**For corian (K)**

1S	savannah [A]	+\$240
1U	sahara [A]	+\$51
4I	sandstone [A]	+\$51
58	cameo white [A]	+\$0
ANC	antarctica [A]	+\$240
CQ	glacier white [A]	+\$0
CRT	concrete [A]	+\$428
DVC	dove [A]	+\$428
IQ	aurora [A]	+\$240
OQ	silt [A]	+\$240
QB	bisque [A]	+\$0
SFC	seafoam [A]	+\$428

Commend™ Corner Utility Shelf

continued

For high-pressure laminate/thermoplastic edge (H)

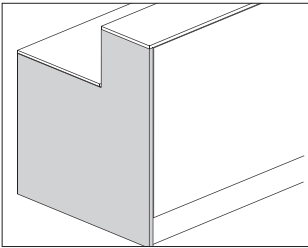
76	light brown walnut <input type="checkbox"/>	+\$0
8Q	folkstone grey <input type="checkbox"/>	+\$0
91	white <input type="checkbox"/>	+\$0
98	studio white <input type="checkbox"/>	+\$0
CL	cool grey neutral <input type="checkbox"/>	+\$0
HF	inner tone light <input type="checkbox"/>	+\$0
HM	natural maple <input type="checkbox"/>	+\$0
HP	light anigre <input type="checkbox"/>	+\$0
HX	aged cherry <input type="checkbox"/>	+\$0
HY	walnut on cherry <input type="checkbox"/>	+\$0
LA	light ash <input type="checkbox"/>	+\$0
LBA	clear on ash <input type="checkbox"/>	+\$0
LBB	oak on ash <input type="checkbox"/>	+\$0
LBC	walnut on ash <input type="checkbox"/>	+\$0
LBD	dark brown walnut <input type="checkbox"/>	+\$0
LBF	neutral twill <input type="checkbox"/>	+\$0
LBG	sarum twill <input type="checkbox"/>	+\$0
LBH	earthen twill <input type="checkbox"/>	+\$0
LBJ	graphite twill <input type="checkbox"/>	+\$0
LBM	crisp linen <input type="checkbox"/>	+\$0
LBN	classic linen <input type="checkbox"/>	+\$0
LBP	casual linen <input type="checkbox"/>	+\$0
LBQ	white twill <input type="checkbox"/>	+\$0
LBR	phantom ecru <input type="checkbox"/>	+\$0
LBS	phantom cocoa <input type="checkbox"/>	+\$0
LBU	medium matte walnut <input type="checkbox"/>	+\$0
LBV	warm grey teak <input type="checkbox"/>	+\$0
LT	light tone <input type="checkbox"/>	+\$0
LU	soft white <input type="checkbox"/>	+\$0
OG	honey maple <input type="checkbox"/>	+\$0
WL	sandstone <input type="checkbox"/>	+\$0
WN	warm grey neutral <input type="checkbox"/>	+\$0

HY	walnut on cherry	+\$0
LA	light ash	+\$0
LBA	clear on ash	+\$0
LBB	oak on ash	+\$0
LBC	walnut on ash	+\$0
LBD	dark brown walnut	+\$0
LBF	neutral twill	+\$0
LBG	sarum twill	+\$0
LBH	earthen twill	+\$0
LBJ	graphite twill	+\$0
LBK	pewter mesh	+\$0
LBL	steel mesh	+\$0
LBM	crisp linen	+\$0
LBN	classic linen	+\$0
LBP	casual linen	+\$0
LBQ	white twill	+\$0
LBR	phantom ecru	+\$0
LBS	phantom cocoa	+\$0
LBU	medium matte walnut	+\$0
LBV	warm grey teak	+\$0
LU	soft white	+\$0
MT	medium tone	+\$0
OG	honey maple	+\$0
WL	sandstone	+\$0
WN	warm grey neutral	+\$0

Step 7. Edge Finish

For high-pressure laminate/thermoplastic edge (H)

76	light brown walnut	+\$0
8Q	folkstone grey	+\$0
91	white	+\$0
98	studio white	+\$0
BU	black umber	+\$0
CL	cool grey neutral	+\$0
HF	inner tone light	+\$0
HM	natural maple	+\$0
HP	light anigre	+\$0
HT	inner tone	+\$0
HX	aged cherry	+\$0



Product Information

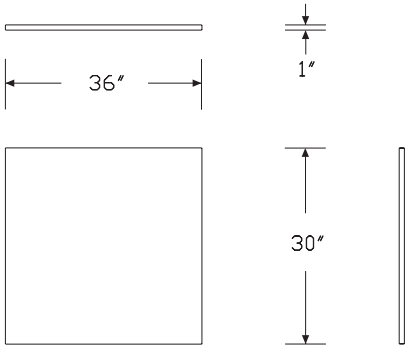
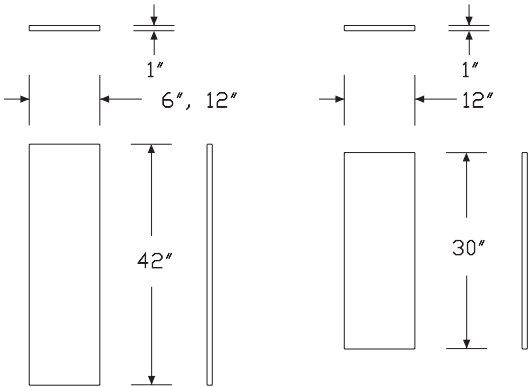
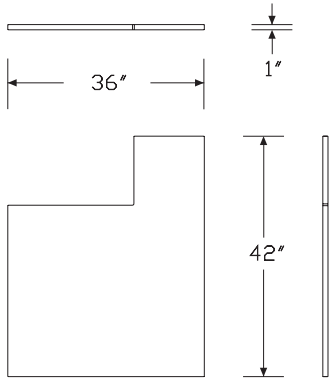
Description

This panel attaches at the end of a run to conceal the frame. It is available in high-pressure laminate or Corian®. Corian end panels are to be field cut to site-specific floor conditions to minimize gaps between bottom of panel and floor. Laminate end panel condition from bottom of panel to floor to be adjusted with structural glides. End panel attachment hardware included.

Notes

- 36"-deep end panel that caps frame and extends full depth of work surface (FS, FT) is only available in Corian.
- 36"-deep end panels (FS, FT) require loop leg (HQ540).
- Handedness is determined from interior/user side of the application.
- Order the following product separately for frame (HQ100.):
 - Commend loop leg (HQ540.)

Dimensions



Specification Information

Step 1.

HQ500. ☐

Step 2. Frame Height

30 30" high ☐**42** 42" high ☐

Step 3. End Panel Depth

*For 30" high (30)***CS** 12" deep end panel caps the frame ☐**FS** 36" deep end panel extends the full depth of the work surface and frame ☐**WS** 12" deep end panel for use with wall filler ☐*For 42" high (42)***CE** 6" deep end panel corner close out, caps the frame ☐**CT** 12" deep end panel caps the frame ☐**FT** 36" deep end panel caps the frame extends full depth of the work surface ☐**WT** 12" deep end panel for use with wall filler ☐

Step 4. Handedness

L left ☐**R** right ☐

Step 5. Surface Material

For 6" deep end panel corner close out, caps the frame (CE), 12" deep end panel caps the frame (CS), 12" deep end panel caps the frame (CT), 36" deep end panel extends the full depth of the work surface and frame (FS), 12" deep end panel for use with wall filler (WS), or 12" deep end panel for use with wall filler (WT)

K corian ☐**H** high-pressure laminate/thermoplastic edge ☐

For 36" deep end panel caps the frame extends full depth of the work surface (FT)

K corian ☐

Prices for Steps 1-5.

	LK	LH	RK	RH
HQ500. 30 CS	\$2224	457	2224	457
FS	\$3339	685	3339	685
WS	\$2224	457	2224	457

42 CE	\$1711	506	1711	506
CT	\$2552	522	2552	522
FT	\$4174	—	4174	—
WT	\$2552	522	2552	522

Step 6. Grain Direction

*For high-pressure laminate/thermoplastic edge (H)***HRG** horizontal grain ☐ +\$0**VTG** vertical grain ☐ +\$0

Step 7. Surface Finish

*For corian (K)***1S** savannah ☐ +\$357**1U** sahara ☐ +\$77**4I** sandstone ☐ +\$77**58** cameo white ☐ +\$0**ANC** antarctica ☐ +\$357**CQ** glacier white ☐ +\$0**CRT** concrete ☐ +\$638**DVC** dove ☐ +\$638**IQ** aurora ☐ +\$357**OQ** silt ☐ +\$357**QB** bisque ☐ +\$0**SFC** seafoam ☐ +\$638

For high-pressure laminate/thermoplastic edge (H)

76	light brown walnut	+\$0
8Q	folkstone grey	+\$0
91	white	+\$0
98	studio white	+\$0
CL	cool grey neutral	+\$0
HF	inner tone light	+\$0
HM	natural maple	+\$0
HP	light anigre	+\$0
HX	aged cherry	+\$0
HY	walnut on cherry	+\$0
LA	light ash	+\$0
LBA	clear on ash	+\$0
LBB	oak on ash	+\$0
LBC	walnut on ash	+\$0
LBD	dark brown walnut	+\$0
LBF	neutral twill	+\$0
LBG	sarum twill	+\$0
LBH	earthen twill	+\$0
LBJ	graphite twill	+\$0
LBM	crisp linen	+\$0
LBN	classic linen	+\$0
LBP	casual linen	+\$0
LBQ	white twill	+\$0
LBR	phantom ecru A	+\$0
LBS	phantom cocoa A	+\$0
LBU	medium matte walnut A	+\$0
LBV	warm grey teak A	+\$0
LT	light tone	+\$0
LU	soft white	+\$0
OG	honey maple A	+\$0
WL	sandstone	+\$0
WN	warm grey neutral	+\$0

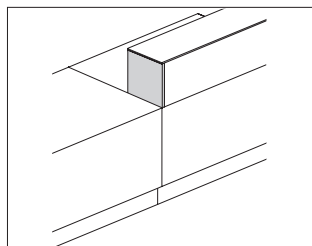
HY	walnut on cherry	+\$0
LA	light ash	+\$0
LBA	clear on ash	+\$0
LBB	oak on ash	+\$0
LBC	walnut on ash	+\$0
LBD	dark brown walnut	+\$0
LBF	neutral twill	+\$0
LBG	sarum twill	+\$0
LBH	earthen twill	+\$0
LBJ	graphite twill	+\$0
LBK	pewter mesh	+\$0
LBL	steel mesh	+\$0
LBM	crisp linen	+\$0
LBN	classic linen	+\$0
LBP	casual linen	+\$0
LBQ	white twill	+\$0
LBR	phantom ecru	+\$0
LBS	phantom cocoa	+\$0
LBU	medium matte walnut	+\$0
LBV	warm grey teak	+\$0
LU	soft white	+\$0
MT	medium tone	+\$0
OG	honey maple	+\$0
WL	sandstone	+\$0
WN	warm grey neutral	+\$0

Step 8. Edge Finish

For high-pressure laminate/thermoplastic edge (H)

76	light brown walnut	+\$0
8Q	folkstone grey	+\$0
91	white	+\$0
98	studio white	+\$0
BU	black umber	+\$0
CL	cool grey neutral	+\$0
HF	inner tone light	+\$0
HM	natural maple	+\$0
HP	light anigre	+\$0
HT	inner tone	+\$0
HX	aged cherry	+\$0

Commend™ Change of Height End Panel HQ505.



Product Information

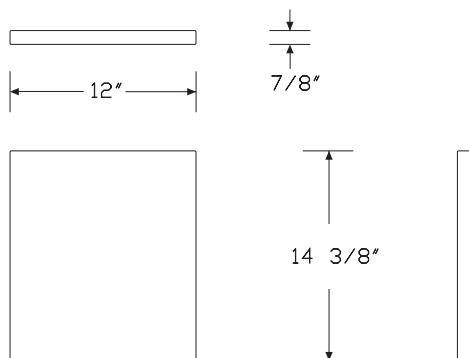
Description

This end panel conceals the structure when transitioning from a 30"-high frame to a 42"-high frame. It is available in high-pressure laminate or Corian®. Corian end panel is to be field cut to minimize gaps between bottom of panel and 30"-high work surface. Attachment hardware included.

Notes

Handedness is determined from interior/user side of the application.

Dimensions



Specification Information

Step 1.

HQ505. [A]

Step 2. Frame Height

42 42" high [A]

Step 3. Handedness

L left change of height end panel [A]

R right change of height end panel [A]

Step 4. Surface Material

K corian [A]

H high-pressure laminate/thermoplastic edge [A]

Prices for Steps 1-4.

	K	H
HQ505. 42 L	\$1250	437
R	\$1250	437

Step 5. Grain Direction

For high-pressure laminate/thermoplastic edge (H)

HRG horizontal grain [A] +\$0

VTG vertical grain [A] +\$0

Step 6. Surface Finish

For corian (K)

1S	savannah [A]	+\$130
1U	sahara [A]	+\$28
4I	sandstone [A]	+\$28
58	cameo white [A]	+\$0
ANC	antarctica [A]	+\$130
CQ	glacier white [A]	+\$0
CRT	concrete [A]	+\$232
DVC	dove [A]	+\$232
IQ	aurora [A]	+\$130
OQ	silt [A]	+\$130
QB	bisque [A]	+\$0
SFC	seafoam [A]	+\$232

Commend™ Change of Height End Panel *continued*

Commend™ Supports

For high-pressure laminate/thermoplastic edge (H)

76	light brown walnut	+\$0
8Q	folkstone grey	+\$0
91	white	+\$0
98	studio white	+\$0
CL	cool grey neutral	+\$0
HF	inner tone light	+\$0
HM	natural maple	+\$0
HP	light anigre	+\$0
HX	aged cherry	+\$0
HY	walnut on cherry	+\$0
LA	light ash	+\$0
LBA	clear on ash	+\$0
LBB	oak on ash	+\$0
LBC	walnut on ash	+\$0
LBD	dark brown walnut	+\$0
LBF	neutral twill	+\$0
LBG	sarum twill	+\$0
LBH	earthen twill	+\$0
LBJ	graphite twill	+\$0
LBM	crisp linen	+\$0
LBN	classic linen	+\$0
LBP	casual linen	+\$0
LBQ	white twill	+\$0
LBR	phantom ecru A	+\$0
LBS	phantom cocoa A	+\$0
LBU	medium matte walnut A	+\$0
LBV	warm grey teak A	+\$0
LT	light tone	+\$0
LU	soft white	+\$0
OG	honey maple A	+\$0
WL	sandstone	+\$0
WN	warm grey neutral	+\$0

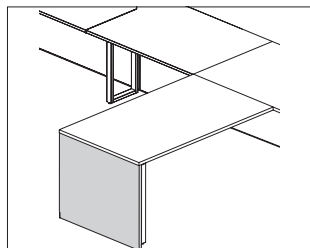
HY	walnut on cherry	+\$0
LA	light ash	+\$0
LBA	clear on ash	+\$0
LBB	oak on ash	+\$0
LBC	walnut on ash	+\$0
LBD	dark brown walnut	+\$0
LBF	neutral twill	+\$0
LBG	sarum twill	+\$0
LBH	earthen twill	+\$0
LBJ	graphite twill	+\$0
LBK	pewter mesh	+\$0
LBL	steel mesh	+\$0
LBM	crisp linen	+\$0
LBN	classic linen	+\$0
LBP	casual linen	+\$0
LBQ	white twill	+\$0
LBR	phantom ecru	+\$0
LBS	phantom cocoa	+\$0
LBU	medium matte walnut	+\$0
LBV	warm grey teak	+\$0
LU	soft white	+\$0
MT	medium tone	+\$0
OG	honey maple	+\$0
WL	sandstone	+\$0
WN	warm grey neutral	+\$0

Step 7. Edge Finish

For high-pressure laminate/thermoplastic edge (H)

76	light brown walnut	+\$0
8Q	folkstone grey	+\$0
91	white	+\$0
98	studio white	+\$0
BU	black umber	+\$0
CL	cool grey neutral	+\$0
HF	inner tone light	+\$0
HM	natural maple	+\$0
HP	light anigre	+\$0
HT	inner tone	+\$0
HX	aged cherry	+\$0

Commend™ Peninsula End Panel HQ530.



Product Information

Description

This panel attaches at the end of an approach peninsula or work peninsula surface to conceal the loop leg support. It is available in high-pressure laminate or Corian®. Corian end panels are to be field cut to site-specific floor conditions to minimize gaps between bottom of panel and floor. Laminate end panel condition from bottom of panel to floor to be adjusted with structural glides. End panel attachment hardware included.

Notes

Handedness is determined from interior/user side of the application.

For appropriate installation of modesty panel (HQ630.), specify peninsula end panel for use with modesty panel (HQ530.AYM).

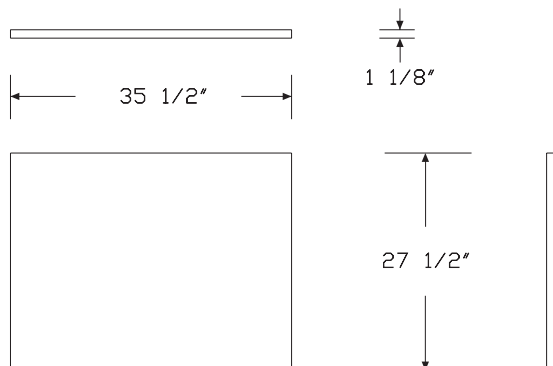
Order the following products separately:

- Commend loop leg (HQ540.)

Order the following optional products separately:

- Commend peninsula modesty panel (HQ630.)

Dimensions



Specification Information

Step 1.

HQ530. ☐

Step 2. Peninsula Type

A approach ☐

W work ☐

Step 3. Modesty

For approach (A)

NM no modesty ☐

YM modesty ☐

For work (W)

NM no modesty ☐

Step 4. Handedness

For approach (A) with modesty (YM)

L end panel, left ☐

R end panel, right ☐

For approach (A) or work (W) with no modesty (NM)

N end panel, non-handed ☐

Step 5. Surface Material

K corian ☐

H high-pressure laminate/thermoplastic edge ☐

Prices for Steps 1-5.

		LK	LH	NK	NH	RK	RH
HQ530. A	NM	—	—	\$2955	685	—	—
	YM	\$3005	724	—	—	3005	724
	W NM	—	—	\$2955	685	—	—

Step 6. Grain Direction

For high-pressure laminate/thermoplastic edge (H)

HRG horizontal grain ☐ +\$0

VTG vertical grain ☐ +\$0







Commend™ Peninsula End Panel

continued

Commend™ Supports

Step 7. Surface Finish

For corian (K)

1S	savannah 	+\$421
1U	sahara 	+\$90
4I	sandstone 	+\$90
58	cameo white 	+\$0
ANC	antarctica 	+\$421
CQ	glacier white 	+\$0
CRT	concrete 	+\$751
DVC	dove 	+\$751
IQ	aurora 	+\$421
OQ	silt 	+\$421
QB	bisque 	+\$0
SFC	seafoam 	+\$751

For high-pressure laminate/thermoplastic edge (H)

76	light brown walnut	+\$0
8Q	folkstone grey	+\$0
91	white	+\$0
98	studio white	+\$0
CL	cool grey neutral	+\$0
HF	inner tone light	+\$0
HM	natural maple	+\$0
HP	light anigre	+\$0
HX	aged cherry	+\$0
HY	walnut on cherry	+\$0
LA	light ash	+\$0
LBA	clear on ash	+\$0
LBB	oak on ash	+\$0
LBC	walnut on ash	+\$0
LBD	dark brown walnut	+\$0
LBF	neutral twill	+\$0
LBG	sarum twill	+\$0
LBH	earthen twill	+\$0
LBJ	graphite twill	+\$0
LBM	crisp linen	+\$0
LBN	classic linen	+\$0
LBP	casual linen	+\$0
LBQ	white twill	+\$0
LBR	phantom ecru 	+\$0
LBS	phantom cocoa 	+\$0
LBU	medium matte walnut 	+\$0
LBV	warm grey teak 	+\$0
LT	light tone	+\$0
LU	soft white	+\$0
OG	honey maple 	+\$0
WL	sandstone	+\$0
WN	warm grey neutral	+\$0

Step 8. Edge Finish

For high-pressure laminate/thermoplastic edge (H)

76	light brown walnut	+\$0
8Q	folkstone grey	+\$0
91	white	+\$0
98	studio white	+\$0
BU	black umber	+\$0
CL	cool grey neutral	+\$0
HF	inner tone light	+\$0
HM	natural maple	+\$0
HP	light anigre	+\$0
HT	inner tone	+\$0
HX	aged cherry	+\$0

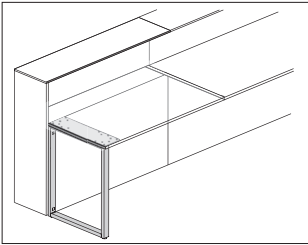
Commend™ Peninsula End Panel

continued

HY	walnut on cherry	+\$0
LA	light ash	+\$0
LBA	clear on ash	+\$0
LBB	oak on ash	+\$0
LBC	walnut on ash	+\$0
LBD	dark brown walnut	+\$0
LBF	neutral twill	+\$0
LBG	sarum twill	+\$0
LBH	earthen twill	+\$0
LBJ	graphite twill	+\$0
LBK	pewter mesh	+\$0
LBL	steel mesh	+\$0
LBM	crisp linen	+\$0
LBN	classic linen	+\$0
LBP	casual linen	+\$0
LBQ	white twill	+\$0
LBR	phantom ecru	+\$0
LBS	phantom cocoa	+\$0
LBU	medium matte walnut	+\$0
LBV	warm grey teak	+\$0
LU	soft white	+\$0
MT	medium tone	+\$0
OG	honey maple	+\$0
WL	sandstone	+\$0
WN	warm grey neutral	+\$0

Commend™ Loop Leg

HQ540.



Product Information

Description

This individual leg supports a work surface or peninsula. 24"- and 36"-deep legs can be concealed with an end panel, ordered separately. Leg has leveling glides with 1½" of adjustment. Attachment hardware included.

Notes

For use with frame (HQ100.), specify 24"-deep (24) loop leg.

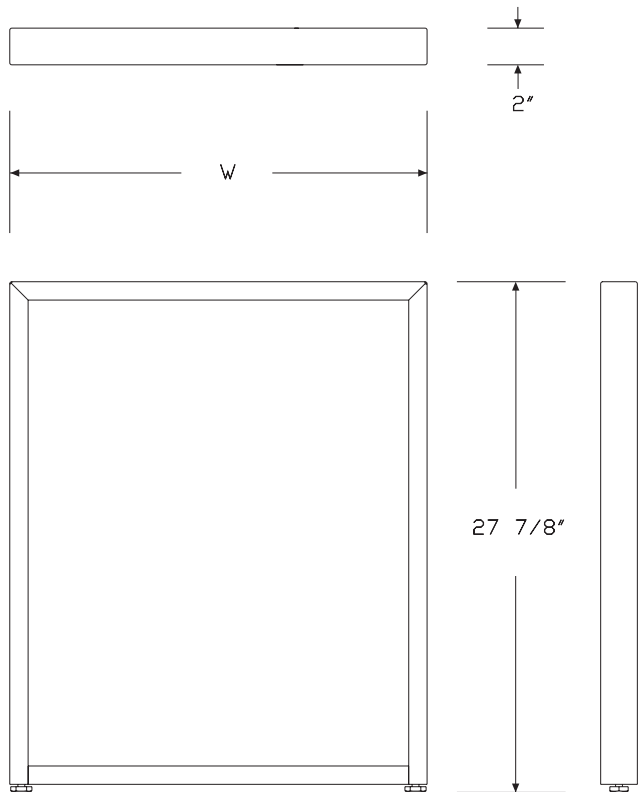
For use with approach peninsula (HQ430.) or work peninsula (HQ435.), specify 36"-deep (36) loop leg.

12"-deep loop leg (12) is to be used for mid-run support. See Commend™ planning guide for planning rules.

Order the following optional products separately:

- Commend end panel (HQ500.)

Dimensions



Specification Information

Step 1.

HQ540. [A]

Step 2. Support Depth

- 12** 12" deep, mid run support [A]
- 24** 24" deep, end of run support [A]
- 36** 36" deep, peninsula support [A]

Step 3. End Panel Attachment

For 12" deep, mid run support (12)

N no panel attachment, open loop leg [A]

For 24" deep, end of run support (24) or 36" deep, peninsula support (36)

N no panel attachment, open loop leg [A]

P panel attachment, closed loop leg [A]

Step 4. Surface Material

- K** for use with corian [A]
- H** for use with high-pressure laminate/thermoplastic edge [A]

Prices for Steps 1-4.

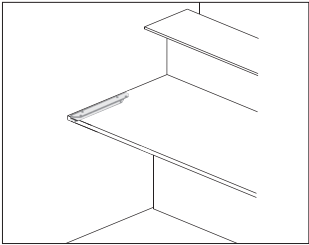
	K	H
HQ540. 12 N	\$500	500
24 N	\$575	575
P	\$575	575
36 N	\$625	625
P	\$625	625

Step 5. Finish

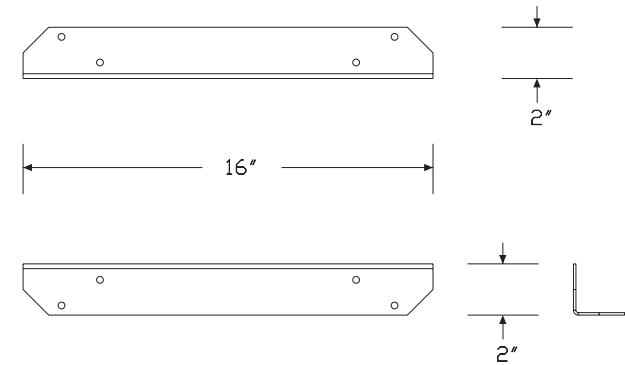
- 8Q** folkstone grey [A] +\$0
- 91** white [A] +\$0
- 98** studio white [A] +\$0
- CN** metallic champagne [A] +\$0
- G2** graphite satin [A] +\$0
- MS** metallic silver [A] +\$0
- WL** sandstone [A] +\$0

Commend™ Works Surface Wall Attachment Bracket

HQ590.



Product Information
Description
This bracket attaches 1 end of a Commend™ work surface to an architectural wall, eliminating the need for an end support. Finish is black. Attachment hardware included.
Notes
Bracket only available for use with work surface attached to end-of-run frame (HQ100.).
To receive appropriate hardware for installation, specify work surface material (K) for use with Corian® or (H) for use with high-pressure laminate.
Dimensions

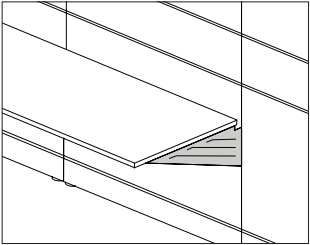


Specification Information
Step 1.
HQ590. A
Step 2. Work Surface Material
H for use with high-pressure laminate/thermoplastic edge A
K for use with corian A
Prices for Steps 1-2.
HQ590. H \$91
K \$91

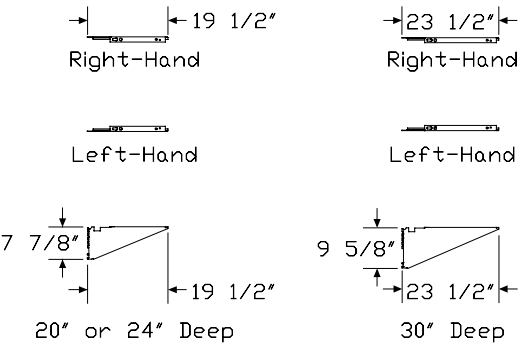
Commend™ Supports

Surface Cantilever

FT290.

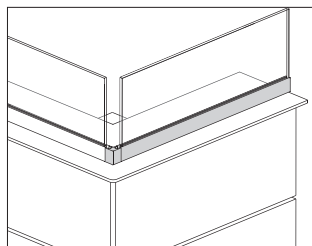


Product Information
Description
This bracket supports a surface on the left or right side and attaches the surface to a frame or wall strips. Attachment hardware and 1 surface cantilever are included.
Notes
Specify cantilever depth to match depth of surface being supported. Cantilevered surfaces can be placed in 1" vertical increments along the frame or wall strips.
Dimensions



Specification Information		
Step 1.		
FT290.		
Step 2. Surface Depth		
24	for 20"- or 24"-deep surfaces	
30	for 30"-deep surface	
Step 3. Position		
L	left-hand cantilever	
R	right-hand cantilever	
Prices for Steps 1-3.		
	L	R
FT290. 24	\$36	36
30	\$43	43
Step 4. Finish		
Sand Texture Paint		
8Q	folkstone grey <input type="checkbox"/> A	+\$0
91	white	+\$0
98	studio white <input type="checkbox"/> A	+\$0
BK	black	+\$0
CL	cool grey neutral	+\$0
G1	graphite	+\$0
WL	sandstone <input type="checkbox"/> A	+\$0
WN	warm grey neutral	+\$0
Reclaimed Paint		
RS	ironstone	-\$5
Metallic Paint		
CN	metallic champagne	+\$0
EH	metallic bronze	+\$0
MS	metallic silver	+\$0

Commend™ Glass Screen Mount HQ600.



Product Information

Description

This mount attaches an upmount glass screen to a work surface or transaction surface. The mount consists of several components, each to be ordered separately: mount, corner connector, and end caps. Mount is to be field cut to desired length and includes all necessary gaskets and hardware. Corner connector is to be used with corner frame to create a 90° corner. End caps are required for each end of the glass mount.

Notes

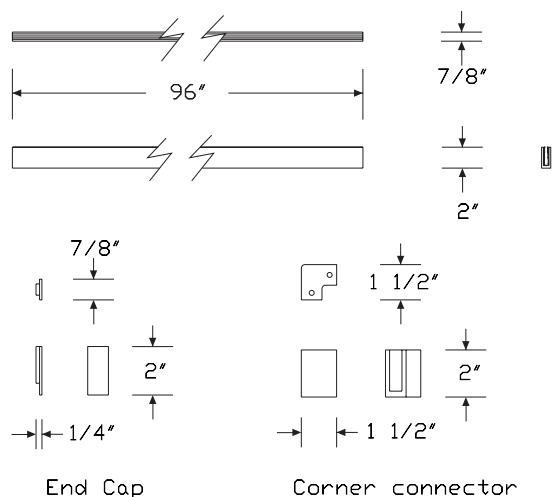
Mount only accommodates glass $\frac{3}{8}$ " thick and not more than 12" high.

End caps come as a pair.

Glass not included and is to be sourced locally.

See Commend™ planning guide for glass ordering details.

Dimensions



Specification Information

Step 1.

HQ600. ☐

Step 2. Configuration

EC end cap kit (pair) ☐

GC corner connector ☐

GS straight 8' long mount ☐

Step 3. Glass

N3 no glass, for customer's own $\frac{3}{8}$ " thick glass ☐

Step 4. Surface Material

H for high - pressure laminate / thermoplastic edge surface attachment ☐

K for corian surface attachment ☐

Prices for Steps 1-4.

	H	K
HQ600. EC N3	\$350	350
GC N3	\$689	689
GS N3	\$1383	1383

Step 5. Finish

For straight 8' long mount (GS)

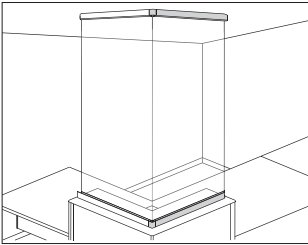
AN anodized ☐ +\$0

For end cap kit (pair) (EC) or corner connector (GC)

8Q folkstone grey ☐ +\$0

Commend™ Surface To Ceiling
Glass Mount

HQ605.



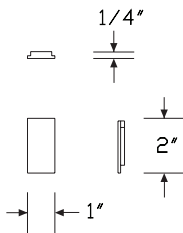
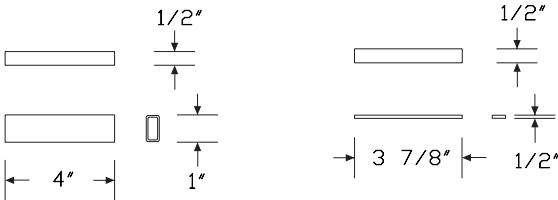
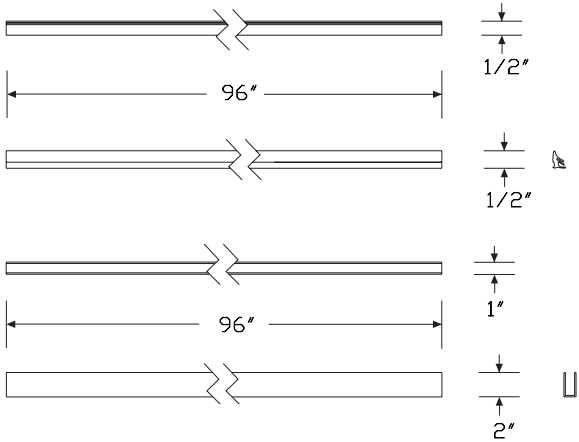
Product Information

Description

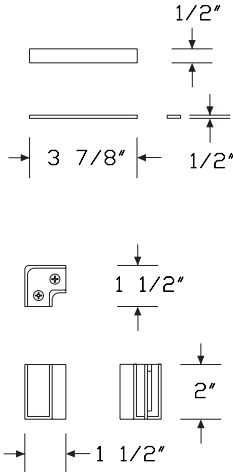
This surface-to-ceiling glass mount attaches glass to a transaction surface and an architectural element. It consists of multiple components, each to be ordered separately: top and bottom mount, corner connector, and end caps. Mount is to be field cut to desired length and includes all necessary gaskets and hardware. Corner connector is to be used with corner frame to create a 90° corner. End caps are required for each end of the glass mount.

- Notes
- Mount only accommodates glass 3/8" thick and tempered.
 - End caps come as 2 pair (4).
 - Corner caps come as a pair.
 - Glass not included and is to be sourced locally.
 - Glass installer necessary for installation.
 - See Commend™ planning guide for specific planning rules.

Dimensions



End Cap



Corner connector

Commend™ Surface To Ceiling Glass Mount *continued*

Specification Information

Step 1.

HQ605. ☐ A

Step 2. Configuration

EC end cap kit (two pairs, 4) ☐ A

GC corner connector (pair, 2) ☐ A

GS straight 8' long top and bottom mount ☐ A

Step 3. Glass

N3 no glass, for customer's own 3/8" thick glass ☐ A

Prices for Steps 1-3.

	N3
HQ605. EC	\$480
GC	\$989
GS	\$1987

Step 4. Finish

For straight 8' long top and bottom mount (GS)

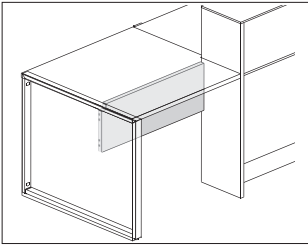
AN anodized ☐ A +\$0

For end cap kit (two pairs, 4) (EC) or corner connector (pair, 2) (GC)

8Q folkstone grey ☐ A +\$0

Commend™ Peninsula Modesty Panel

HQ630.



Product Information

Description

This modesty panel provides privacy under the work surface when used with Commend™ approach peninsula surface. Panel suspends from underside of peninsula surface and comes in low-pressure laminate. Attachment hardware included.

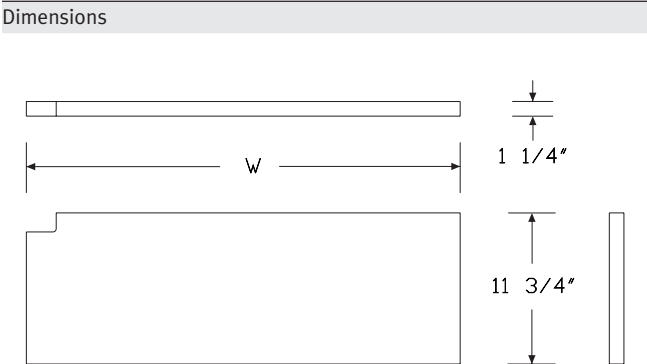
Notes

Specify modesty panel width to match width of approach peninsula surface (HQ430.).

Modesty panel cannot be used with Commend work peninsula surface (HQ435.).

For appropriate installation of modesty panel, order Commend peninsula end panel for use with modesty panel (HQ530.AYM) separately.

Handedness is determined from interior/user side of the application.



Specification Information

Step 1.

HQ630.

Step 2. Work Surface Width

03

3' wide

04

4' wide

05

5' wide

Step 3. Peninsula Location in Run

EL

end of run left

ER

end of run right

Step 4. Modesty Panel Type

P

partial height

Step 5. Surface Material

L

low-pressure laminate/thermoplastic edge

Prices for Steps 1-5.

	PL
HQ630. 03 EL	\$299
ER	\$299
04 EL	\$348
ER	\$348
05 EL	\$397
ER	\$397

Step 6. Grain Direction

HRG

horizontal grain

VTG

vertical grain

+\$0

+\$0

Commend™ Peninsula Modesty Panel *continued*

Step 7. Surface Finish

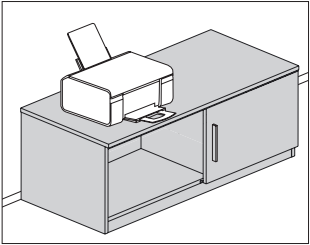
76	light brown walnut	+\$0
8Q	folkstone grey	+\$0
91	white	+\$0
98	studio white	+\$0
CL	cool grey neutral	+\$0
G1	graphite	+\$0
HM	natural maple	+\$0
HP	light anigre	+\$0
HX	aged cherry	+\$0
HY	walnut on cherry	+\$0
LA	light ash	+\$0
LBA	clear on ash	+\$0
LBB	oak on ash	+\$0
LBC	walnut on ash	+\$0
LBD	dark brown walnut	+\$0
LBF	neutral twill	+\$0
LBG	sarum twill	+\$0
LBH	earthen twill	+\$0
LBJ	graphite twill	+\$0
LBQ	white twill	+\$0
LBR	phantom ecru	+\$0
LBS	phantom cocoa	+\$0
LBU	medium matte walnut	+\$0
LBV	warm grey teak	+\$0
LU	soft white	+\$0
WL	sandstone	+\$0
WN	warm grey neutral	+\$0

Step 8. Edge Finish

76	light brown walnut	+\$0
8Q	folkstone grey	+\$0
91	white	+\$0
98	studio white	+\$0
BU	black umber	+\$0
CL	cool grey neutral	+\$0
G2	graphite satin	+\$0
HF	inner tone light	+\$0
HM	natural maple	+\$0
HP	light anigre	+\$0
HT	inner tone	+\$0
HX	aged cherry	+\$0
HY	walnut on cherry	+\$0
LA	light ash	+\$0
LBA	clear on ash	+\$0
LBB	oak on ash	+\$0
LBC	walnut on ash	+\$0

LBD	dark brown walnut	+\$0
LBE	medium red walnut	+\$0
LBF	neutral twill	+\$0
LBG	sarum twill	+\$0
LBH	earthen twill	+\$0
LBJ	graphite twill	+\$0
LBK	pewter mesh	+\$0
LBL	steel mesh	+\$0
LBM	crisp linen	+\$0
LBN	classic linen	+\$0
LBP	casual linen	+\$0
LBQ	white twill	+\$0
LBR	phantom ecru	+\$0
LBS	phantom cocoa	+\$0
LBU	medium matte walnut	+\$0
LBV	warm grey teak	+\$0
LU	soft white	+\$0
MT	medium tone	+\$0
WL	sandstone	+\$0
WN	warm grey neutral	+\$0

Commend™ Screen



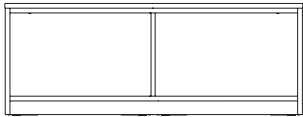
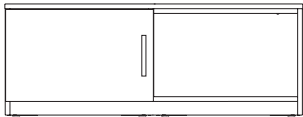
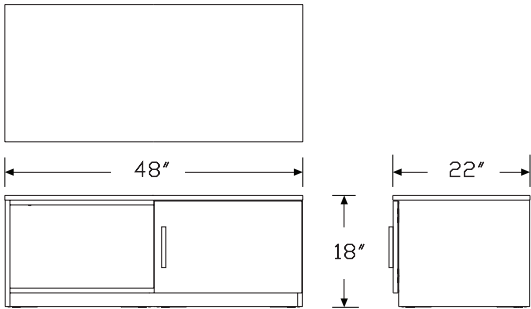
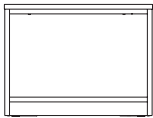
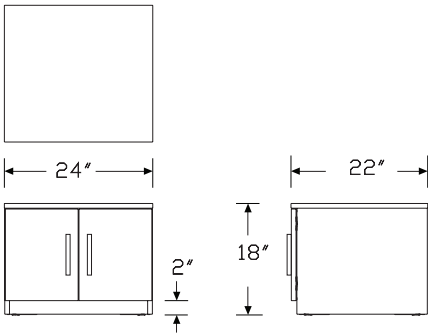
Product Information

Description
This freestanding laminate storage case provides a surface for a printer. Storage is available in high-pressure or low-pressure laminate with a 3/4" top.

Notes

For keyed-alike locks, order lock plugs separately.

Dimensions



Specification Information

Step 1.

CH730. ☐

Step 2. Width

24 24" wide ☐

48 48" wide ☐

Step 3. Depth

22 22" deep ☐

Step 4. Base Type

1 plinth base ☐

Step 5. Storage Options

For 24" wide (24)

DD double doors ☐

OP open storage ☐

For 48" wide (48)

DL hinged door left, ☐

DR hinged door right, open left ☐

OP open storage with center support ☐

Step 6. Lock Option

For double doors (DD), hinged door left, (DL), or hinged door right, open left (DR)

NL no lock ☐

KA keyed lock, keyed alike ☐

KC keyed lock, keyed differently, chrome ☐

KD keyed lock, keyed differently, black ☐

For open storage (OP) or open storage with center support (OP)

NL no lock ☐

Step 7. Top/Case/Front/Side Material

H high-pressure laminate/thermoplastic edge ☐

L low-pressure laminate/thermoplastic edge ☐

Prices for Steps 1-7.

	1DDNLH	1DDNLL	1DDKAH	1DDKAL	1DDKCH	1DDKCL
CH730. 24 22	\$1379	1150	1440	1211	1440	1211

	1DDKDH	1DDKDL	1DLNLH	1DLNLL	1DLKAH	1DLKAL
CH730. 24 22	\$1440	1211	—	—	—	—

	48 22	—	—	\$1779	1550	1840	1611

	1DLKCH	1DLKCL	1DLKDH	1DLKDL	1DRNLH	1DRNLL
CH730. 48 22	\$1840	1611	1840	1611	1779	1550

	1DRKAH	1DRKAL	1DRKCH	1DRKCL	1DRKDH	1DRKDL
CH730. 48 22	\$1840	1611	1840	1611	1840	1611

		10PNLH	10PNLL
CH730. 24 22		\$1029	800
48 22		\$1579	1350

Step 8. Pull Type

For open storage (OP) or open storage with center support (OP)

N no pull ☐ +\$0

For double doors (DD), hinged door left, (DL), or hinged door right, open left (DR)

A arc pull ☐ +\$25

K bar pull ☐ +\$25

T tab pull ☐ +\$57

P profile pull ☐ +\$57

C curved pull ☐ +\$51

Step 9. Grain Direction

HRG horizontal grain ☐ +\$0

VTG vertical grain ☐ +\$0

Commend™ Storage

Step 10. Top/Case/Front Finish

For high-pressure laminate/thermoplastic edge (H)

76	light brown walnut	+\$0
8Q	folkstone grey	+\$0
91	white	+\$0
98	studio white A	+\$0
CL	cool grey neutral	+\$0
HF	inner tone light	+\$0
HM	natural maple	+\$0
HP	light anigre A	+\$0
HX	aged cherry	+\$0
HY	walnut on cherry	+\$0
LA	light ash	+\$0
LBA	clear on ash	+\$0
LBB	oak on ash	+\$0
LBC	walnut on ash	+\$0
LBD	dark brown walnut	+\$0
LBF	neutral twill	+\$0
LBG	sarum twill	+\$0
LBH	earthen twill	+\$0
LBJ	graphite twill	+\$0
LBM	crisp linen	+\$0
LBN	classic linen	+\$0
LBP	casual linen	+\$0
LBQ	white twill	+\$0
LBR	phantom ecru A	+\$0
LBS	phantom cocoa A	+\$0
LBU	medium matte walnut A	+\$0
LBV	warm grey teak A	+\$0
LT	light tone	+\$0
LU	soft white	+\$0
OG	honey maple A	+\$0
WL	sandstone	+\$0
WN	warm grey neutral	+\$0

For low-pressure laminate/thermoplastic edge (L)

76	light brown walnut	+\$0
8Q	folkstone grey	+\$0
91	white	+\$0
98	studio white	+\$0
CL	cool grey neutral	+\$0
G1	graphite	+\$0
HM	natural maple	+\$0
HP	light anigre	+\$0
HX	aged cherry	+\$0
HY	walnut on cherry	+\$0
LA	light ash	+\$0
LBA	clear on ash	+\$0
LBB	oak on ash	+\$0
LBC	walnut on ash	+\$0
LBD	dark brown walnut	+\$0
LBF	neutral twill	+\$0
LBG	sarum twill	+\$0
LBH	earthen twill	+\$0
LBJ	graphite twill	+\$0
LBQ	white twill	+\$0
LBR	phantom ecru	+\$0
LBS	phantom cocoa	+\$0
LBU	medium matte walnut	+\$0
LBV	warm grey teak	+\$0
LU	soft white	+\$0
WL	sandstone	+\$0
WN	warm grey neutral	+\$0

Step 11. Edge Finish

For high-pressure laminate/thermoplastic edge (H)

76	light brown walnut A	+\$0
8Q	folkstone grey A	+\$0
91	white A	+\$0
98	studio white A	+\$0
BU	black umber A	+\$0
CL	cool grey neutral A	+\$0
HF	inner tone light A	+\$0
HM	natural maple A	+\$0
HP	light anigre A	+\$0
HT	inner tone A	+\$0
HX	aged cherry A	+\$0
HY	walnut on cherry A	+\$0
LA	light ash A	+\$0
LBA	clear on ash A	+\$0
LBB	oak on ash A	+\$0

LBC	walnut on ash <input type="checkbox"/>	+\$0
LBD	dark brown walnut <input type="checkbox"/>	+\$0
LBF	neutral twill <input type="checkbox"/>	+\$0
LBG	sarum twill <input type="checkbox"/>	+\$0
LBH	earthen twill <input type="checkbox"/>	+\$0
LBJ	graphite twill <input type="checkbox"/>	+\$0
LBK	pewter mesh <input type="checkbox"/>	+\$0
LBL	steel mesh <input type="checkbox"/>	+\$0
LBM	crisp linen <input type="checkbox"/>	+\$0
LBN	classic linen <input type="checkbox"/>	+\$0
LBP	casual linen <input type="checkbox"/>	+\$0
LBQ	white twill <input type="checkbox"/>	+\$0
LBR	phantom ecru <input type="checkbox"/>	+\$0
LBS	phantom cocoa <input type="checkbox"/>	+\$0
LBU	medium matte walnut <input type="checkbox"/>	+\$0
LBV	warm grey teak <input type="checkbox"/>	+\$0
LU	soft white <input type="checkbox"/>	+\$0
MT	medium tone <input type="checkbox"/>	+\$0
OG	honey maple <input type="checkbox"/>	+\$0
WL	sandstone <input type="checkbox"/>	+\$0
WN	warm grey neutral <input type="checkbox"/>	+\$0

For low-pressure laminate/thermoplastic edge (L)

76	light brown walnut <input type="checkbox"/>	+\$0
8Q	folkstone grey <input type="checkbox"/>	+\$0
91	white <input type="checkbox"/>	+\$0
98	studio white <input type="checkbox"/>	+\$0
BU	black umber <input type="checkbox"/>	+\$0
CL	cool grey neutral <input type="checkbox"/>	+\$0
G2	graphite satin <input type="checkbox"/>	+\$0
HF	inner tone light <input type="checkbox"/>	+\$0
HM	natural maple <input type="checkbox"/>	+\$0
HP	light anigre <input type="checkbox"/>	+\$0
HT	inner tone <input type="checkbox"/>	+\$0
HX	aged cherry <input type="checkbox"/>	+\$0
HY	walnut on cherry <input type="checkbox"/>	+\$0
LA	light ash <input type="checkbox"/>	+\$0
LBA	clear on ash <input type="checkbox"/>	+\$0
LBB	oak on ash <input type="checkbox"/>	+\$0
LBC	walnut on ash <input type="checkbox"/>	+\$0
LBD	dark brown walnut <input type="checkbox"/>	+\$0
LBF	neutral twill <input type="checkbox"/>	+\$0
LBG	sarum twill <input type="checkbox"/>	+\$0
LBH	earthen twill <input type="checkbox"/>	+\$0
LBJ	graphite twill <input type="checkbox"/>	+\$0
LBK	pewter mesh <input type="checkbox"/>	+\$0
LBL	steel mesh <input type="checkbox"/>	+\$0

LBM	crisp linen <input type="checkbox"/>	+\$0
LBN	classic linen <input type="checkbox"/>	+\$0
LBP	casual linen <input type="checkbox"/>	+\$0
LBQ	white twill <input type="checkbox"/>	+\$0
LBR	phantom ecru <input type="checkbox"/>	+\$0
LBS	phantom cocoa <input type="checkbox"/>	+\$0
LBU	medium matte walnut <input type="checkbox"/>	+\$0
LBV	warm grey teak <input type="checkbox"/>	+\$0
LU	soft white <input type="checkbox"/>	+\$0
MT	medium tone <input type="checkbox"/>	+\$0
WL	sandstone <input type="checkbox"/>	+\$0
WN	warm grey neutral <input type="checkbox"/>	+\$0

Step 12. Pull Finish

For no pull (N)

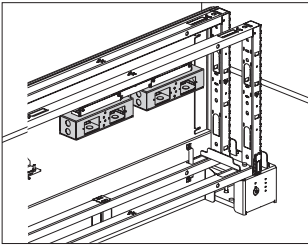
NN	none <input type="checkbox"/>	+\$0
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For arc pull (A), tab pull (T), profile pull (P), or curved pull (C)

STD	standard finish <input type="checkbox"/>	+\$0
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For bar pull (K)

8Q	folkstone grey <input type="checkbox"/>	+\$0
91	white <input type="checkbox"/>	+\$0
98	studio white <input type="checkbox"/>	+\$0
CN	metallic champagne <input type="checkbox"/>	+\$0
G1	graphite <input type="checkbox"/>	+\$0
MS	metallic silver <input type="checkbox"/>	+\$0



Product Information

Description

This junction box holds a hard-wired, flexible conduit electrical system. Each box includes a bracket. The junction box can hold 2 rectangular-faced receptacles and can be divided to allow for both standard power and emergency power or data in the same box.

Notes

Frame type and width determines the number of included junction boxes.

Frame Width — #of Junction Boxes

CC—1

CO—2

03—2

04—2

05—2

06—4

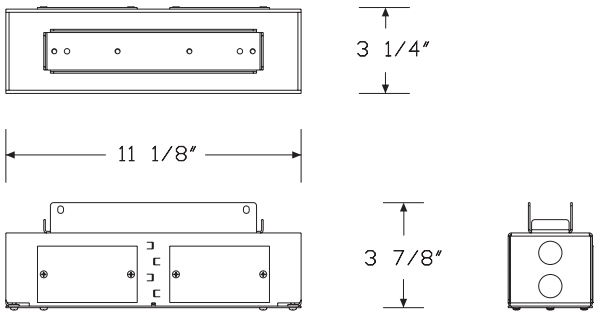
07—4

08—4

For corner close out frame (HQ120.), power can only route along frame width, not depth.

Receptacles, faceplates, and data ports are field supplied and installed.

Dimensions



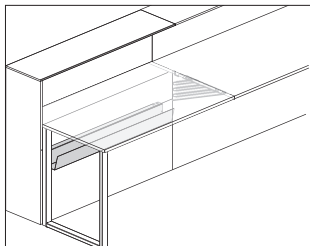
Specification Information

Step 1.

HQ790. [A]

Step 2. Frame Width	
CC	corner close out [A]
CO	corner [A]
03	3' wide [A]
04	4' wide [A]
05	5' wide [A]
06	6' wide [A]
07	7' wide [A]
08	8' wide [A]

Prices for Steps 1-2.	
HQ790. CC	\$346
CO	\$659
03	\$659
04	\$659
05	\$659
06	\$1272
07	\$1272
08	\$1272

**Product Information****Description**

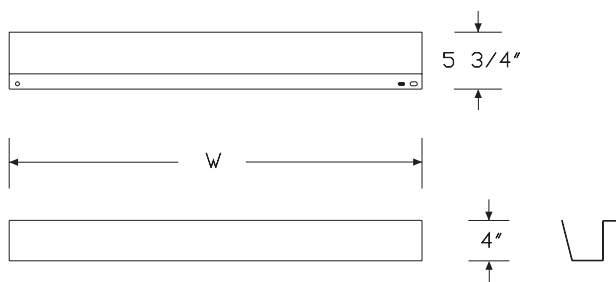
This cable trough is painted metal and attaches to the interior cladding under the work surface. It mounts below power knockouts to catch and conceal power cords and cables. Attachment hardware included.

Notes

Specify cable trough width to match width of frame.

For cable trough widths 5', 6', 7', and 8', trough will be in 2 pieces to cover the overall width.

For corner close out frame (HQ120.), power can only route along frame width, not depth.

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

HQ791. ☐

Step 2. Frame Width

- 03** 3' wide ☐
- 04** 4' wide ☐
- 05** 5' wide ☐
- 06** 6' wide ☐
- 07** 7' wide ☐
- 08** 8' wide ☐
- CC** corner close out ☐
- CO** corner ☐

Prices for Steps 1-2.

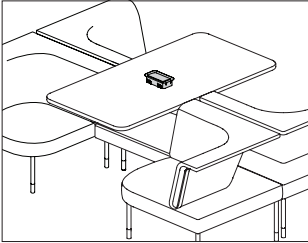
HQ791. 03	\$300
04	\$509
05	\$535
06	\$554
07	\$574
08	\$587
CC	\$300
CO	\$554

Step 3. Finish

8Q	folkstone grey <input type="checkbox"/>	+\$0
91	white <input type="checkbox"/>	+\$0
98	studio white <input type="checkbox"/>	+\$0
CN	metallic champagne <input type="checkbox"/>	+\$0
G2	graphite satin <input type="checkbox"/>	+\$0
MS	metallic silver <input type="checkbox"/>	+\$0
WL	sandstone <input type="checkbox"/>	+\$0

Logic Mini Grommet

Y1412.



Product Information

Description

This Logic Power Access Solutions™ plastic grommet is available in mini rectangle or mini square configuration. The integrated flaps can hide the things below the surface while also retaining power and data cords.

Notes

This grommet is installed in some HermanMiller applications. Verify your application before ordering grommet separately.

Dimensions

Specification Information

Step 1.

Y1412.

Step 2. Configuration

1	mini rectangle grommet
2	mini square grommet

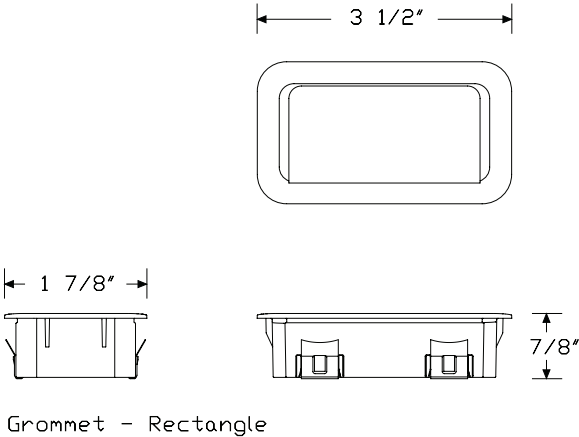
Prices for Steps 1-2.

Y1412. 1	\$29
2	\$33

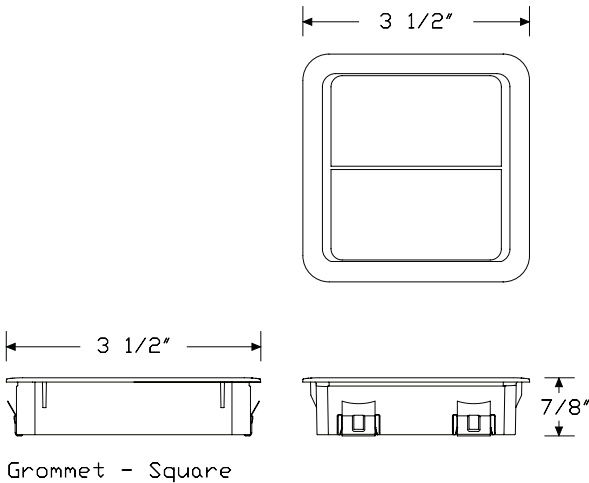
Step 3. Finish

91	white	+\$0
98	studio white	+\$0
BK	black	+\$0
G1	graphite	+\$0

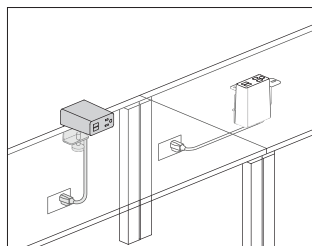
Commend™ Energy Distribution



Grommet - Rectangle



Grommet - Square



Product Information

Description

This electrical distributor plugs directly into floor, wall, or ceiling drop outlets. Each module configuration presents the same visual appearance. Cable clips and attachment hardware included. Product is UL listed.

Notes

Cable clips for cord management are intended for a 1-time installation.

Clamp versions can be reoriented in the field by a technician.

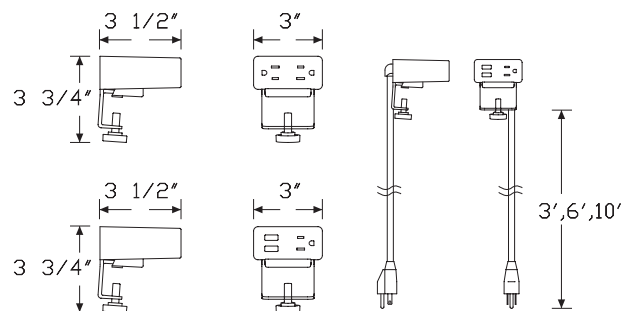
A small LED light illuminates through the USB ports when the USB version is plugged in and powered.

USB ports provide 10-watt power to charge most devices and tablets at full speed.

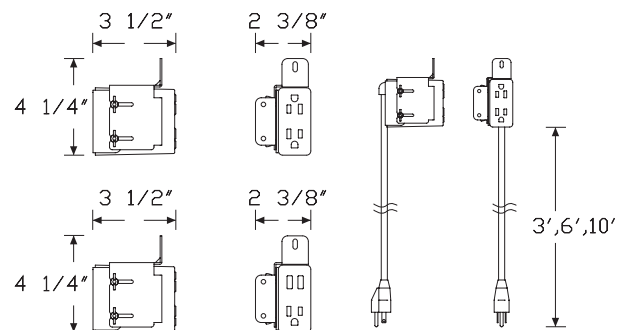
Cord color is predetermined. For white (G1) finish cords will be white. For graphite (G1) finish cords will be black.

Grommet mount attachment (Y1414.xxxG) does not come with the mini grommet. Order Logic mini grommet (Y1412.) separately, as needed.

Dimensions



Surface Clamp



Grommet Mount

Specification Information

Step 1.

Y1414. ☐

Step 2. Configuration

J 1 simplex receptacles, 2 powered USB ☐

K 2 simplex receptacles ☐

Step 3. Cord/Conduit Length

03 3' cord/conduit ☐

06 6' cord/conduit ☐

10 10' cord/conduit ☐

Step 4. Attachment

G grommet mount ☐

S surface clamp ☐

Prices for Steps 1-4.

		G	S
Y1414. J	03	\$364	364
	06	\$364	364
	10	\$374	374
K	03	\$203	203
	06	\$203	203
	10	\$214	214

Step 5. Finish

BK black ☐ +\$0

91 white ☐ +\$0

98 studio white ☐ +\$0

G1 graphite ☐ +\$0

Commend™ Energy Distribution

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Commend™ Corner Frame	7
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Commend™ End Panel	64
Commend™ Exterior Cladding	15
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Commend™ Frame	5
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Commend™ Interior Cladding	25
Commend™ Junction Box	84
Commend™ Loop Leg	72
Commend™ Peninsula End Panel	69
Commend™ Peninsula Modesty Panel	78
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HQ130. Commend™ Wall Filler	11
HQ140. Commend™ Seismic Anchor Bracket	13
HQ150. Commend™ Floor Anchor Bracket	14
HQ200. Commend™ Exterior Cladding	15
HQ205. Commend™ Toe Kick	30
HQ210. Commend™ Corner Exterior Cladding	20
HQ215. Commend™ Corner Toe Kick	31
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HQ305. Commend™ Tackable Fabric Back Panel	32
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HQ320. Commend™ Corner Close Out Interior Cladding	29
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HQ401. Commend™ Utility Shelf	60
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HQ411. Commend™ Corner Utility Shelf	62
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20-Day or Less/Assigned Lead-Time Order Information – Healthcare

20-Day or Less/Assigned Lead-Time Programs

20-day or less and assigned lead-time products are designed for established Herman Miller dealers with pre-approved credit.

Products are distributed from multiple manufacturing facilities across the United States. All products and options not designated by an Assigned Lead-Time icon  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.



Proprietary Textiles Application Chart — Healthcare Workspaces

- Available

A Assigned lead-time textile.

See page 2 for exception notes.

	Commend™ Tackable Fabric Back Panels	Ethospace® B-Style Storage	Ethospace E-Style Storage	Ethospace Tiles/Connectors	Seating
Price Category 1					
COM Customer's Own Material A	1	1	1	1	1
2V__ Chain	•	•	•	•	
8T__ Crossing (85__)	•	2	•	•	18
3DE__ Dex	•	2	•	•	•
95__ Gem	•	2	•	•	•
2I__ Grasscloth	•	•	•	•	
1MN__ Monologue	•	2	•	•	•
5T__ Resonance	•	•	•	•	
2M__ Silkworm	•	•	•	•	
22F__ Slant	•			•	
235__ Tailored A	•	•	•	•	•
1WS__ Whisper	•	2	•	•	•
Price Category 2					
3AR__ Aristo	•	2	•	•	•
1CD__ Code	•	•	•	•	
51__ Cord	•	•	•	•	
92__ Crepe	•	•	•	•	•
3EP__ Epic	•	2	•	•	•
22Q__ Fish Net	•	2	•	•	•
57__ Frost	•	•	•	•	
84__ Grosgrain	•	•	•	•	
4N__ Horizon	•	2	•	•	
1LM__ Loom	•	2	•		•
1HA__ Medley	•	2	•	•	•
3RA__ Rain	•	•	•	•	
1RV__ Rivet	•	2	•	•	•
3SL__ Sequel		2	2		•
3TW__ Twine	•	•	•	21	
8R__ Twist (5S__)	•	2	•	•	18
22T__ Well Suited	•	2	•	•	•

continued on next page

Proprietary Textiles Application Chart — Healthcare Workspaces

continued

Price Category 3

70__ Bento	•	2	•	•	•
1FC__ Current	•	•	•	•	•
8Z__ Glaze	•	•	•	•	•
47__ Ground Cloth®	•	•	•	•	•
5D__ Kira 2	•	2	•	•	•
8L__ Savannah	•	•	•	•	•
8W__ Strands	•	•	•	•	•
22V__ String Plaid	•	2	•	•	•

Price Category 4

2X__ Glisten	•	•	•	•	•
22L__ Loft ^A	•	2	•	•	•
6S__ Quilty	•	2	•	•	•

Price Category 5

14A__ Hopsak	•	2	•	•	•
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Price Category 6

No fabrics available at this time.					
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Commend™ Tackable Fabric Back Panels

Ethospace® B-Style Storage

Ethospace E-Style Storage

Ethospace Tiles/Connectors

Seating

1 Refer to price book appendices and Omni for COM information.

2 Available on all products except 54" and 60" wide.

18 Available on seating products in select colors. See the "Proprietary Textile Colors — Seating" appendix.

21 Not available on Ethospace connectors and cable management tiles.

Application Note: Herman Miller cannot guarantee material/pattern alignment in adjacent products. For example, a fabric's pattern may not align from one screen to the next, or from one panel to the next.

Proprietary Textile Colors — Healthcare Workspaces

Price Category 1

Customer's Own Material	
See Order Information in Appendices.	
Assigned lead-time textile. A	

Chain	
66" wide	
100% recycled polyester	
2V01	Pearl
2V02	Oyster
2V03	Wheat
2V04	Linen
2V05	Wicker
2V06	Bamboo
2V07	Sage
2V08	Spring Wood
2V09	Iceberg

Crossing	
54" wide	
86% antimony-free polyester	
14% polyester	
8T03	Wicker
8T04	Porcelain
8T05	Warm Grey
8T06	Sepia
8T07	Pumpkin
8T08	Copper
8T09	Cranberry
8T10	Tomato
8T11	Mulberry
8T12	Plum
8T13	Green Apple
8T14	Loden
8T15	Spruce
8T16	Periwinkle
8T17	Cerulean
8T18	Indigo
8T19	Shale
8T20	Brownstone
8T21	Bark
8T22	Tin
8T23	Graphite
8T24	Black

Crossing	
For workspaces products only.	
54" wide	
86% antimony-free polyester	
14% polyester	
8501	Ivory
8502	Oyster

Dex	
54" wide	
50% recycled polyester	
50% polyester	
3DE01	Frost
3DE02	Silver Pine
3DE03	Stone
3DE04	Shale
3DE05	Charcoal

Gem	
54" wide	
100% antimony-free polyester	
9502	Tangerine
9503	Red
9507	Twilight
9508	Bayou
9510	Berry Blue
9511	Aqua Green
9512	Green Apple
9514	Black
9515	Slate Grey
9516	Fog

Grasscloth	
66" wide	
100% recycled polyester	
2I01	Silver Birch
2I02	Pampas
2I03	Sedge
2I07	Lea
2I08	Taro
2I09	Steam Grey
2I10	Cayenne
2I11	Bottle Green
2I12	Surf
2I13	Gravel

Monologue	
54" wide	
56% recycled polyester	
44% polyester	
1MN01	Linen
1MN02	Alabaster
1MN03	Truffle
1MN04	Folkstone
1MN05	Silver Pine
1MN06	Slate
1MN07	Seed
1MN08	Yellow Oxide
1MN09	Persimmon
1MN10	Tundra
1MN11	Meadow
1MN12	Blue Sky
1MN13	Blue Spruce
1MN14	Deep Sea

Resonance	
66" wide	
100% polyester	
5T04	Greige
5T05	Porcelain
5T06	Alabaster
5T15	Iris
5T28	Sugar
5T47	Tobacco
5T54	Saltbush
5T57	Seed
5T58	Sepia
5T60	Iceberg
5T65	Red
5T67	Boysenberry
5T68	Pistachio
5T69	Green Apple
5T71	Jade
5T72	Blue Green
5T74	Twilight

Silkworm	
66" wide	
58% recycled polyester	
42% polyester	
2M01	Cocoon
2M02	Pongee
2M03	Saffron
2M04	Tussah
2M05	Ceylon
2M06	Jasmine
2M07	Shale
2M08	Monsoon

Price category 1 continued on next page

Proprietary Textile Colors — Healthcare Workspaces

continued

Price Category 1

continued

Slant	
66" wide	
51% polyester	
49% recycled polyester	

22F04	Pesto
22F06	Neptune
22F07	Blueberry
22F10	Pumpkin
22F12	Silver Birch
22F13	Bluestone
22F15	Shale

Tailored	
Assigned lead-time textile. A	
54" wide	
56% polyester	
44% recycled polyester	

23501	Studio White
23502	Sugar
23503	Tomato
23504	Orchid
23505	Boysenberry
23506	Chive
23507	Bluegrass
23508	Cobalt
23509	Cadet
23510	Fog
23511	Graphite
23512	Black
23513	Coffee

Whisper	
54" wide	
73% recycled polyester	
27% polyester	

1WS01	Sand Dollar
1WS02	Pebble
1WS03	Silver Birch
1WS04	Iceberg
1WS05	Silver Pine
1WS06	Carbon
1WS07	Cumin
1WS08	Adobe
1WS09	Strawberry
1WS10	Blush
1WS11	Eggplant
1WS12	Willow
1WS13	Sea Grass
1WS14	Pool
1WS15	Blueberry

Price Category 2

Aristo	
54" wide	
88% recycled polyester	
12% polyester	
Acrylic backing	

3AR01	Forest Moss
3AR02	Light Brindle
3AR03	Mink
3AR04	Copper
3AR05	Adobe
3AR06	Cherry
3AR07	Lilac
3AR08	Green Apple
3AR09	Surf
3AR10	Waterfall
3AR11	Cadet
3AR12	Tin
3AR13	Pewter
3AR14	Grey Brindle
3AR15	Grey Black

Code	
66" wide	
100% Repreve recycled polyester	
1CD01	Linen
1CD02	Khaki
1CD03	Iceberg
1CD04	Zinc
1CD05	Blue Black

Cord	
66" wide	
51% antimony-free polyester	
49% polyester	
5101	Ivory
5102	White Ash
5103	Linen
5104	Bamboo
5105	Sepia
5106	Wicker
5107	Sesame
5108	Kiwi Green
5109	Bayou
5110	Shade
5111	Spring Wood
5112	Summer White

Crepe	
54" wide	
100% recycled polyester	

9201	Licorice
9203	Smoke
9207	Cherry
9209	Claret
9212	Raisin
9218	Aquamarine
9223	Cadet
9241	Beachglass
9243	Midnight
9244	Artichoke
9248	Warm White
9249	Stone
9250	Earth
9251	Fog
9252	Slate Grey
9253	Yellow Dark
9254	Coral
9255	Blush Grey
9256	Wild Berry
9257	Clover
9258	Caribbean
9259	Cerulean
9260	Brownstone
9261	Shale
9262	Graphite
9263	Tomato
9264	Green Apple

Price category 2 continued on next page

Proprietary Textile Colors — Healthcare Workspaces

continued

Price Category 2

continued

Epic	
54" wide	
56% recycled polyester	
44% polyester	
Acrylic backing	
3EP01	Alabaster
3EP02	Smoke
3EP03	Falcon
3EP04	Citrus Spring
3EP05	Copper
3EP06	Urban Orange
3EP07	Poppy
3EP08	Wild Plum
3EP09	Sugar Plum
3EP10	Clover
3EP11	Loden
3EP12	Everglade
3EP13	Mist
3EP14	Peacock
3EP15	Cadet
3EP16	Indigo
3EP17	Spring Wood
3EP18	Grey Brindle
3EP19	Seed
3EP20	Carbon Dark

Fish Net	
55" wide	
100% recycled polyester	
22Q01	Oyster
22Q02	Stone
22Q03	Citrus
22Q04	Curry
22Q05	Chipotle
22Q06	Cherry
22Q07	Fuschia
22Q08	Claret
22Q09	Purple
22Q10	Clover
22Q11	Pesto
22Q12	Peacock
22Q13	Lagoon
22Q14	Twilight
22Q15	Bluestone
22Q16	Storm
22Q17	Black
22Q18	Cocoa
Frost	
66" wide	
100% recycled polyester	
5703	Porcelain
5704	Honey
5705	Iceberg
5706	Sage
5710	Sable Grey

Grosgrain	
66" wide	
100% recycled polyester	
8401	Pearl
8402	White Ash
8403	Warm Grey
8404	Khaki
8405	Oyster
8406	Celadon
8408	Spa Blue
8409	Bud
8410	Kiwi Green
8411	Bayou
8412	Tin
8413	Iceberg

Horizon	
54" wide	
65% antimony-free polyester	
35% polyester	
4N01	Rye Grass
4N02	Sugar Pine
4N03	Silver Pine
4N04	White Ash
4N05	Spring Wood
4N06	Tamarack
4N07	Mushroom
4N08	Haystack
4N09	Oat Grass
4N10	Forest Moss
4N11	Hickory
4N12	Beech Nut
4N13	Pine Cone
4N14	Poplar
4N15	Elderberry

Loom	
54" wide	
100% polyester	
1LM01	Linen
1LM02	Brown Sugar and Spice
1LM03	Brick and Mortar
1LM04	Salt and Pepper
1LM05	Black
1LM06	Lemongrass
1LM07	Poppy
1LM08	Wild Berry
1LM09	Loden
1LM10	Jade
1LM11	Deep Sea

Medley	
54" wide	
100% polyester	
1HA01	Stone
1HA02	Trail
1HA03	Charcoal
1HA04	Cinder
1HA05	Citrus
1HA06	Papaya
1HA07	Chutney
1HA08	Tundra
1HA09	Feather Grey
1HA10	Chartreuse
1HA11	Loden
1HA12	Peacock
1HA13	Bayou
1HA14	Blue Grotto
1HA15	Blueberry
1HA22	Khaki
1HA23	Pewter
1HA24	Yellow Oxide
1HA25	Vintage Rose
1HA26	Raspberry
1HA27	Acai Berry

Price category 2 continued on next page

Proprietary Textile Colors — Healthcare Workspaces

continued

Price Category 2

continued

Rain	
66" wide	
100% recycled polyester	
3RA01	Iceberg
3RA02	Frost
3RA03	Pewter
3RA04	Graphite
3RA05	Warm White
3RA06	Linen
3RA07	Rye
3RA08	Light Brindle

Rivet	
54" wide	
100% recycled polyester	
1RV01	Twig
1RV02	Deep Clay
1RV03	Woodrose
1RV04	Otter
1RV05	Hemlock
1RV06	Olive
1RV07	Lagoon
1RV08	Deep Sea
1RV09	Charcoal
1RV10	Grey Brindle

Sequel	
54" wide	
100% vinyl	
100% polyester knit backing	
Resilience® finish	
3SL01	White
3SL02	Pebble
3SL03	Mushroom
3SL04	Stone
3SL05	Chestnut
3SL06	Rattan
3SL07	Black Cherry
3SL08	Tundra
3SL09	Seal
3SL10	Blue Fog
3SL11	Folkstone
3SL12	Shale
3SL13	Slate Grey
3SL14	Charcoal
3SL15	Carbon Dark

Twine	
66" wide	
100% recycled polyester	
3TW01	Silver Birch
3TW02	Ivory
3TW03	Alabaster
3TW04	Bamboo
3TW05	Iceberg
3TW06	Charcoal
3TW07	Feather Grey
3TW08	Shale

Twist	
54" wide	
80% antimony-free polyester	
13% recycled polyester	
7% polyester	
8R05	Wicker
8R10	Poppy
8R14	Tin
8R15	Shale
8R16	Graphite
8R17	Birch
8R18	Sepia
8R22	Blueberry
8R23	Green Apple
8R26	Gunmetal
8R27	Cinder
8R28	Citrus
8R29	Pekoe
8R30	Tangerine
8R31	Red Plum
8R32	Wisteria
8R33	Forest
8R34	Jade Dark
8R35	Waterfall
8R36	Midnight Blue
8R37	Carbon Dark

Twist	
For workspaces products only.	
54" wide	
80% antimony-free polyester	
13% recycled polyester	
7% polyester	

5S01	Pearl
5S02	Ivory
5S03	Oyster

Well Suited	
55" wide	
79% polyester	
21% recycled polyester	

22T01	Oyster
22T02	Raffia
22T03	Peppermint
22T08	Cool Grey
22T16	Jade
22T17	Peacock
22T18	Blueberry

Price Category 3

Bento	
54" wide	
100% antimony-free polyester	
7001	Frost
7002	Linen
7003	Khaki
7004	Truffle
7005	Grey Black
7006	Pumpkin
7007	Cranberry
7008	Everglade
7009	Cobalt

Current	
66" wide	
100% antimony-free polyester	
1FC1	Oyster
1FC2	Linen
1FC3	Iceberg
1FC4	Silver Pine
1FC5	Apricot
1FC6	Cumin
1FC7	Green Apple
1FC8	Slate Blue
1FC9	Metal

Glaze	
66" wide	
100% recycled polyester	
8Z01	Wicker
8Z02	Honey
8Z03	Porcelain
8Z04	Celadon
8Z06	Rye
8Z07	Frost
8Z08	Silver Birch

Price category 3 continued on next page

Proprietary Textile Colors — Healthcare Workspaces

continued

Price Category 3

continued

Ground Cloth®	
66" wide	
100% polyester	
4701	Vapor Grey
4721	Warm White
4722	Fog
4723	Straw
4724	Red Orange
4725	Wild Berry
4726	Green Apple
4727	Caribbean
4728	Midnight
4729	Cappuccino

Kira 2	
54" wide	
100% recycled polyester	
5D11	Flaxen
5D12	Papyrus
5D13	Oasis
5D14	Incense
5D15	Ash
5D16	Falcon

Savannah	
66" wide	
76% recycled polyester	
24% polypropylene	
8L01	Pearl
8L02	Oyster
8L03	Wheat
8L04	Jute
8L05	Bamboo
8L06	Metal
8L07	Linen
8L08	Celadon
8L09	Moss
8L10	Frost
8L11	Shale
8L12	Pewter

Strands	
66" wide	
100% recycled polyester	
8W01	Pebble
8W02	Porcelain
8W03	Taupe
8W04	Honey
8W05	Khaki
8W06	Rye
8W07	Wicker
8W08	Tin
8W09	Cool Grey

String Plaid	
54" wide	
100% recycled polyester	
22V01	Warm White on Khaki
22V02	Mint on Yellow Green
22V03	Mist on Blue Grey
22V04	Sky Blue on Red
22V05	Lime on Magenta
22V06	Bright Green on Green
22V07	Aqua Blue on Cerulean
22V08	Ivory on Black

Price Category 4

Glisten	
66" wide	
84% polyester	
16% recycled polyester	
2X02	Rye
2X05	Iceberg
2X09	Pewter
2X10	Ash

Loft	
Assigned lead-time textile. A	
54" wide	
100% wool	
22L01	Heathered Light Green
22L02	Heathered Dark Green
22L03	Heathered Turquoise
22L04	Heathered Navy
22L08	Heathered Grey
22L09	Heathered Blue
22L11	Heathered Dark Grey

Quilty	
56" wide	
100% antimony-free polyester	
GreenShield	
6S03	Khaki
6S04	Straw
6S07	Brick
6S10	Mink
6S11	Green Apple
6S13	Indigo
6S14	Zinc
6S15	Slate
6S16	Beachwood
6S17	Paprika
6S18	Plum
6S19	Juniper
6S20	Grey Black

Price Category 5

Hopsak	
56" wide	
100% recycled polyester	
14A20	Black
14A22	Raw Umber Dark
14A26	Grey Blue Dark
14A30	Sepia Dark
14A38	Emerald Dark
14A39	Yellow Dark
14A40	Orange
14A41	Sienna
14A42	Olive Green Dark
14A43	Crimson
14A44	Crimson Dark Dark
14A45	Violet Dark
14A46	Pink Dark Dark
14A47	Ultramarine Dark
14A48	Cobalt Blue
14A49	Terra Cotta
14A50	Ochre Dark



Maharam® Application Chart — Healthcare Workspaces

•Available

See below for exception notes.

Maharam textiles are on assigned lead times. A

	Commend™ Tackable Fabric Back Panels	Ethospace® B-Style Storage	Ethospace E-Style Storage	Ethospace Tiles/Connectors	Seating
Price Category 1-2					
No fabrics available at this time.					
Price Category 3					
ZM2__Meld - Maharam *	•	2	•	•	•
Price Category 4-9					
No fabrics available at this time.					
Price Category A					
No fabrics available at this time.					
Price Category B					
VQ__Crisp - Maharam	•	•	•	12	
VM__Medium - Maharam	•	2			•
TI__Messenger - Maharam *	•	2	•	12	•
Price Category C					
Z27__Manner - Maharam	•	2	2	•	•
Z3__Metric - Maharam	•				•
ZML__Milestone - Maharam	•	2	2	•	•
Price Category D					
ZMD__Mode - Maharam					•
ZS3__Spiral - Maharam	•	•	•	•	
Z34__Unit - Maharam	•				
Price Category E					
ZF3__Flock - Maharam					
ZGT__Glint - Maharam	•	2	2	2	
ZM1__Morse - Maharam	•	•	•	•	
TT__Parallel - Maharam	•	•		•	
ZSC__Sketch - Maharam	•	•	•	•	
Price Category F					
ZA1__Adjourn - Maharam		•	•	•	
VS__Crush - Maharam			•		•
8EX__Emit - Maharam	•	2	2	•	
Z29__Plait - Maharam	•	2	2	•	•
ZS2__Sharkskin 2 - Maharam		2	2	2	
Z32__Skein - Maharam	•	2	2	•	•
Price Category G					
ZT4__Ticker - Maharam	•	2	2	2	•
Price Category H-Z					
No fabrics available at this time.					

* Available in select colors on 20-day lead-time. Refer to “Maharam Colors - Healthcare Workspaces” for 20-day colors.

- 2 Available on all products except 54” and 60” wide.
12 Not available on Ethospace tackable tiles.

Application Note: Herman Miller cannot guarantee material/pattern alignment in adjacent products. For example, a fabric’s pattern may not align from one screen to the next, or from one panel to the next.



Maharam® Colors — Healthcare Workspaces

Price Category 1-2

No fabrics available at this time.

Price Category 3

Meld – Maharam

54" wide
68% post-consumer recycled polyester
32% polyester
PFOA-Free stain resistant
ZM201/466387-201 Vast
ZM202/466387-202 Panda *
ZM203/466387-203 Skyline *
ZM204/466387-204 Knight *
ZM205/466387-205 Quill **
ZM206/466387-206 Pipe
ZM207/466387-207 Grate *
ZM208/466387-208 Gloss
ZM209/466387-209 Bulb
ZM210/466387-210 Bride
ZM211/466387-211 Stark
ZM212/466387-212 Seashell
ZM213/466387-213 Antler
ZM214/466387-214 Crater *
ZM215/466387-215 Perennial
ZM216/466387-216 Mulberry
ZM217/466387-217 Fuchsia *
ZM218/466387-218 Amethyst *
ZM219/466387-219 Merlot
ZM220/466387-220 Magma *
ZM221/466387-221 Rooster
ZM222/466387-222 Heat *
ZM223/466387-223 Clementine
ZM224/466387-224 Fox
ZM225/466387-225 Kiss *
ZM226/466387-226 Bare
ZM227/466387-227 Blonde
ZM228/466387-228 Mimosa
ZM229/466387-229 Comet *
ZM230/466387-230 Honeydew
ZM231/466387-231 Wild *
ZM232/466387-232 Vine
ZM233/466387-233 Seed
ZM234/466387-234 Kale *

* Colors available on
20-day lead time.

** Colors available on
10-day lead time.

Meld continued

ZM235/466387-235 Waterfall *
ZM236/466387-236 Nordic *
ZM237/466387-237 Reef *
ZM238/466387-238 Wave
ZM239/466387-239 Isle **
ZM240/466387-240 Creek
ZM241/466387-241 Mariner *
ZM242/466387-242 Globe
ZM243/466387-243 Spa

Price Category 4-9

No fabrics available at this time.

- Maharam textiles are on assigned lead times [\[A\]](#).
- Fabric numbers are listed as Herman Miller fabric number/Maharam fabric number.

Price Category A

Price Category B

No fabrics available at this time.

Crisp – Maharam	
66" wide	
100% polyester	
VQ02/901420-002	Oyster
VQ05/901420-005	Quahaug
VQ13/901420-013	Admiral
VQ14/901420-014	Thunder
VQ21/901420-021	Graphite
VQ22/901420-022	Lychee
VQ23/901420-023	Persimmon
VQ24/901420-024	Kimchi
VQ25/901420-025	Marigold
VQ26/901420-026	Brut
VQ27/901420-027	Chartreuse
VQ28/901420-028	Celadon
VQ29/901420-029	Surf
VQ30/901420-030	Marble
VQ31/901420-031	Boulder
VQ32/901420-032	Bell
VQ33/901420-033	Ferry
VQ34/901420-034	Sapphire
VQ35/901420-035	Carbon
VQ36/901420-036	Owl
VQ37/901420-037	Agate

Medium – Maharam	
54" wide	
100% polyester	
VM01/463490-001	Raven
VM02/463490-002	Smoke
VM03/463490-003	Alloy
VM04/463490-004	Flax
VM06/463490-006	Bark
VM07/463490-007	Espresso
VM08/463490-008	Pecan
VM12/463490-012	Pumpkin
VM13/463490-013	Persimmon
VM14/463490-014	Laser
VM16/463490-016	Port
VM22/463490-022	Marina
VM29/463490-029	Pistachio
VM32/463490-032	Prospect
VM36/463490-036	Delight
VM39/463490-039	Nautical
VM40/463490-040	Pool
VM44/463490-044	Washed
VM45/463490-045	Sculpture
VM46/463490-046	Thatched
VM47/463490-047	Hike
VM48/463490-048	Tangle
VM49/463490-049	Pacific
VM50/463490-050	Cosmic
VM51/463490-051	Cascade
VM52/463490-052	Blackberry
VM53/463490-053	Nasturtium
VM54/463490-054	Wooded

Messenger – Maharam	
54" wide	
78% recycled polyester	
15% polyester, 7% nylon	
TI07/458640-007	Shadow
TI08/458640-008	Bayou *
TI24/458640-024	Poppy
TI25/458640-025	Mao
TI29/458640-029	Onyx *
TI31/458640-031	Cloud *
TI38/458640-038	Depth *

Messenger continued	
TI40/458640-040	Nile *
TI41/458640-041	Azure *
TI45/458640-045	Cactus *
TI46/458640-046	Ice *
TI48/458640-048	Neon
TI50/458640-050	Hydrangea
TI53/458640-053	Tangelo
TI54/458640-054	Lumine *
TI58/458640-058	Snow
TI60/458640-060	Peridot
TI61/458640-061	Capri *
TI62/458640-062	Ultramarine
TI63/458640-063	Squall
TI66/458640-066	Cassis
TI67/458640-067	Aster
TI69/458640-069	Cherry
TI70/458640-070	Vibrant
TI71/458640-071	Satsuma *
TI72/458640-072	Maize
TI76/458640-076	Fossil
TI77/458640-077	Ash
TI78/458640-078	Tusk
TI79/458640-079	Oyster
TI81/458640-081	Husk
TI84/458640-084	Robust
TI85/458640-085	Beyond
TI86/458640-086	Voyage *
TI87/458640-087	Everglade
TI89/458640-089	Blanch
TI90/458640-090	Longspur
TI91/458640-091	Vireo
TI92/458640-092	Dipper
TI93/458640-093	Gale
TI94/458640-094	Hunter
TI95/458640-095	Lime
TI96/458640-096	Apple
TI97/458640-097	Krill
TI98/458640-098	Catalyst

* Colors available on
20-day lead time.

• Maharam textiles are on assigned lead times [\[A\]](#).
• Fabric numbers are listed as Herman Miller fabric number/Maharam fabric number.

Maharam® Colors — Healthcare Workspaces

continued

Price Category C

Manner - Maharam	
54" wide	
100% recycled polyester	
Z2701/466177-001	Magic
Z2702/466177-002	Carob
Z2703/466177-003	Porpoise
Z2704/466177-004	Flint
Z2705/466177-005	Hush
Z2706/466177-006	Nuance
Z2711/466177-011	Ember
Z2712/466177-012	Wagon
Z2713/466177-013	Ablaze
Z2714/466177-014	Peel
Z2716/466177-016	Butterscotch
Z2717/466177-017	Harvest
Z2720/466177-020	Parakeet
Z2722/466177-022	Aquatic
Z2723/466177-023	Cottage
Z2724/466177-024	Dahlia
Z2725/466177-025	Vivid
Z2726/466177-026	Basin
Z2727/466177-027	Schooner
Z2728/466177-028	Slope
Z2729/466177-029	Silverpoint
Z2730/466177-030	Lattice
Z2731/466177-031	Smoky
Z2732/466177-032	Magnetic
Z2733/466177-033	Wood
Z2734/466177-034	Resolute
Z2735/466177-035	Cruise
Z2736/466177-036	Atmospheric
Z2737/466177-037	Cloudburst
Z2738/466177-038	Tidewater
Z2739/466177-039	Firth
Z2740/466177-040	Oceanside
Z2741/466177-041	Grandeur
Z2742/466177-042	Comfort
Z2743/466177-043	Dill
Z2744/466177-044	Poplar
Z2745/466177-045	Citronella
Z2746/466177-046	Passerine
Z2747/466177-047	Southwest
Z2748/466177-048	Roseate

Manner continued	
Z2749/466177-049	Charisma
Z2750/466177-050	Siltstone
Z2751/466177-051	Kimono
Z2752/466177-052	Valiant
Z2753/466177-053	Baroness
Metric – Maharam	
54" wide	
51% recycled polyester	
49% polyester	
Z302/466014-002	Fog
Z303/466014-003	Fleece
Z312/466014-012	Cardinal
Z313/466014-013	Lava
Z318/466014-018	Pollen
Z320/466014-020	Alligator
Z323/466014-023	Tar
Z324/466014-024	Anchor
Z326/466014-026	Admiral
Z327/466014-027	Seaport
Z328/466014-028	Scuba
Z329/466014-029	Skate
Z330/466014-030	Hopscotch
Z331/466014-031	Film
Z332/466014-032	Whale
Z333/466014-033	Downpour
Z334/466014-034	Midday
Z335/466014-035	Talisman
Z336/466014-036	Hedgerow
Z337/466014-037	Snorkel
Z338/466014-038	Highway
Z339/466014-039	Canary
Z340/466014-040	Sunny
Z341/466014-041	Aztec
Z342/466014-042	Fruit
Z343/466014-043	Galah
Z344/466014-044	Kiln
Z345/466014-045	Moth

Milestone – Maharam	
54" wide	
78% post-industrial recycled polyester	
15% polyester	
7% nylon	
ZML22/403901-022	Pewter
ZML25/403901-025	Charcoal
ZML26/403901-026	Ebony
ZML29/403901-029	Medium Grey
ZML31/403901-031	Ground
ZML46/403901-046	Tortoise
ZML47/403901-047	Rush
ZML54/403901-054	Linger
ZML55/403901-055	Embrace
ZML57/403901-057	Coffee
ZML58/403901-058	Bison
ZML61/403901-061	Tiger Lily
ZML62/403901-062	Aurora
ZML69/403901-069	Lychee
ZML71/403901-071	Daffodil
ZML72/403901-072	Ecru
ZML77/403901-077	Basil
ZML78/403901-078	Spruce
ZML79/403901-079	Fountain
ZML80/403901-080	Mykonos

Price Category D

Spiral - Maharam	
66" wide	
100% polyester	
ZS301/901882-001	Chalk
ZS302/901882-002	Birch
ZS303/901882-003	Wheat
ZS304/901882-004	Mica
ZS305/901882-005	Pavement
ZS306/901882-006	Graphite
Unit - Maharam	
66" wide	
100% recycled polyester	
Z3401/901889-001	Seawall
Z3402/901889-002	Limestone
Z3403/901889-003	Aluminum
Z3404/901889-004	Snow
Z3405/901889-005	Tusk
Z3406/901889-006	Nautilus
Z3407/901889-007	Beech
Z3408/901889-008	Driftwood
Z3409/901889-009	Cocoa

- Maharam textiles are on assigned lead times [A](#).
- Fabric numbers are listed as Herman Miller fabric number/Maharam fabric number.

Price Category E

Glint - Maharam	
54" wide	
59% polyolefin	
32% post-industrial recycled polyester	
9% post-consumer recycled polyester	
PFOA-Free stain resistant finish	
Acrylic backing	
ZGT01/901380-001	Ice
ZGT02/901380-002	Oyster
ZGT03/901380-003	Aluminum
ZGT04/901380-004	Placid
ZGT07/901380-007	Medal
Morse - Maharam	
66" wide	
100% post-industrial recycled polyester	
ZM101/901720-001	Talc
ZM104/901720-004	Cliff

Parallel — Maharam	
66" wide	
100% recycled polyester	
TT01/901180-001	Chalk
TT02/901180-002	Argent
TT03/901180-003	Fog
TT17/901180-017	Sourdough
TT22/901180-022	Sterling
TT23/901180-023	Linen
TT24/901180-024	Pea
TT27/901180-027	Boulder
TT28/901180-028	Stream
TT29/901180-029	Shiitake
TT30/901180-030	Wafer
TT31/901180-031	Plank
TT32/901180-032	Brandy
TT33/901180-033	Crater
TT36/901180-036	Quail

Sketch - Maharam	
66" wide	
52% post-consumer recycled polyester	
48% post-industrial recycled polyester	
ZSC01/901780-001	Macaroon
ZSC03/901780-003	Toffee
ZSC07/901780-007	Pewter
ZSC08/901780-008	Flue
ZSC09/901780-009	Abyss
ZSC12/901780-012	Zinc

Price Category F

Adjourn - Maharam	
72" wide	
57% polyester	
43% Trevira CS polyester	
ZA102/511350-002	Guava
ZA103/511350-003	Bran
ZA104/511350-004	Flax
ZA105/511350-005	Oatmeal
ZA109/511350-009	Terrain

Crush — Maharam	
54" wide	
88% nylon	
6% acrylic	
6% polyolefin	
VS01/464780-001	001
VS02/464780-002	002
VS05/464780-005	005
VS08/464780-008	008
VS13/464780-013	013
VS16/464780-016	016
VS17/464780-017	017
VS18/464780-018	018
VS19/464780-019	019
VS20/464780-020	020
VS22/464780-022	022
VS23/464780-023	023
VS26/464780-026	026
VS27/464780-027	027

Emit — Maharam	
54" wide	
55% post-industrial recycled polyester	
45% post-consumer recycled polyester	
PFOA-free stain resistant	
8EX01/466378-001	Wed
8EX02/466378-002	Zebra
8EX03/466378-003	Chiffon
8EX04/466378-004	Scallop
8EX05/466378-005	Nectar
8EX06/466378-006	Elk
8EX07/466378-007	Carat
8EX08/466378-008	Goldenrod
8EX09/466378-009	Beached
8EX10/466378-010	Samba
8EX11/466378-011	Nest
8EX12/466378-012	Ravishing
8EX13/466378-013	Tassel
8EX14/466378-014	Groove
8EX15/466378-015	Tailor
8EX16/466378-016	Duo
8EX17/466378-017	Haiku
8EX18/466378-018	Bluefin
8EX19/466378-019	Flow
8EX20/466378-020	Xenon
8EX21/466378-021	Artem
8EX22/466378-022	Zen
8EX23/466378-023	Sprinkle
8EX24/466378-024	Camp
8EX25/466378-025	Limeade

Plait - Maharam	
58" wide	
68% recycled polyester	
32% polyester	
Z2901/466052-001	Cobblestone
Z2902/466052-002	Sachet
Z2904/466052-004	Tavern
Z2905/466052-005	Sequoia
Z2906/466052-006	Rhubarb
Z2907/466052-007	Sangria
Z2908/466052-008	Reef
Z2909/466052-009	Stormy
Z2910/466052-010	Dapper

Price Category F continued
on next page

- Maharam textiles are on assigned lead times [\[A\]](#).
- Fabric numbers are listed as Herman Miller fabric number/Maharam fabric number.

Maharam® Colors — Healthcare Workspaces

continued

Price Category F

continued

Price Category G

Price Category H-Z

Sharkskin 2 - Maharam

54" wide
89% polyester
11% solution-dyed polyester
PFOA-Free stain resistant finish
Acrylic backing
ZS201/901650-033 Harmony
ZS202/901650-034 Suggestion
ZS203/901650-039 Lyric
ZS204/901650-040 Clarify
ZS205/901650-041 Remain
ZS206/901650-046 Sphere
ZS207/901650-051 Restore
ZS208/901650-054 Night
ZS209/901650-056 Frosted
ZS211/901650-058 Wash
ZS212/901650-059 Navy

Skein - Maharam

54" wide
56% recycled polyester
44% polyester
Z3201/466170-001 Burrow
Z3202/466170-002 Thatch
Z3204/466170-004 Sumac
Z3205/466170-005 Pomegranate
Z3206/466170-006 Cavern
Z3208/466170-008 Cinder
Z3209/466170-009 Dock
Z3210/466170-010 Cadet
Z3211/466170-011 Marsh

Ticker - Maharam

54" wide
47% polyester
31% post-industrial recycled polyester
22% post-consumer recycled polyester
Crypton green finish and backing
ZT407/466304-007 Squad
ZT410/466304-010 Aquarium
ZT412/466304-012 Depth

No fabrics available at this time.

- Maharam textiles are on assigned lead times [A](#).
- Fabric numbers are listed as Herman Miller fabric number/Maharam fabric number.

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