

Prices effective July 5, 2023 Published March 2024

Canvas Office Landscape® Dock

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For the latest materials information, refer to the Materials	pages on HermanMiller.com.

A Note on the Organization of This Book

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

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

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

Black bars are clues.

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

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

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

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

The index is presented two ways.

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

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

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

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

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

Dimensions shown in the drawings are engineering drawing dimensions rounded up to the nearest $^1/_8$ ". Product is shipped set up or knocked down. Products that include "Shipped knocked down" in the description require some assembly. If this statement does not appear in the description, the product is shipped assembled.

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

20-Day or Less/Assigned Lead-Time Shipments

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

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

Canvas Office Landscape® Dock

Infrastructure

Energy Distribution

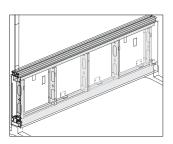
Work Surfaces

Supports and Hardware

Cable Management

Storage

Screens



Description

This structural steel wall defines space and channels power and data to the user. Includes $18^1/8^n$ -high frame and top rail. Top rail finish is clear anodized aluminum.

Notes

When finished with cladding, dock structure is 3" thick.

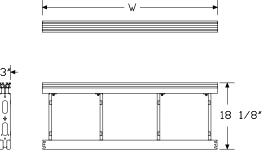
Dock is raised 4" from the floor.

Power can enter from bottom opening using floor power entry (FD144.) or from end of dock with ceiling power entry (FD142.), ordered separately.

Order the following products separately:

- Lower cladding (FD170.)
- Dock foot (FD117.)
- Dock foot, structural (FD119.)
- Dock-to-dock connector (FD128.)
- Dock power harness (FD151.)
- Finished end, architectural, dock (FD16A.)

Dimensions



Specification Information Step 1. FD110. A

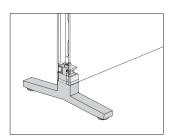
Step 2.	. Width
42	42" wide
48	48" wide
60	60" wide
72	72" wide
84	84" wide
96	96" wide

Prices for Steps 1-2.	
FD110. 42	\$935
48	\$1017
60	\$1148
72	\$1272
84	\$1400
96	\$1525

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

Dock Foot, Structural (Support Foot)

FD119.



Product Information

Description

This painted metal individual structural foot supports 1 end of a dock or the attachment point of 2 adjacent docks, and can support a dock wall run. It adjusts up to $1^1/2^n$ for leveling. Attachment hardware included.

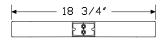
Notes

This foot is used in place of the dock foot (FD117.).

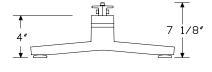
Order service kit (U1BDWGL) for additional leveling spacers.

See planning guide for length of run and proper support information.

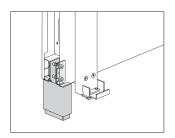
Dimensions







Spe	cification Information	
Step	1.	
FD11	9. A	\$364
Step	2. Surface Finish	
Sand	l Texture Paint	
8Q	folkstone grey	+\$0
91	white	+\$0
98	studio white	+\$0
BK	black	+\$0
CL	cool grey neutral	+\$0
G1	graphite	+\$0
WL	sandstone	+\$0
WN	warm grey neutral	+\$0
Meta	ıllic Paint	
CN	metallic champagne	+\$0
EH	metallic bronze	+\$0
MS	metallic silver	+\$0
SNA	satin aluminum	+\$30
SNB	satin bronze	+\$30
SNC	satin carbon	+\$30



Description

This painted metal individual foot attaches at 1 end of a dock or at the attachment point of 2 adjacent docks. It adjusts up to 2" for leveling. Attachment hardware included.

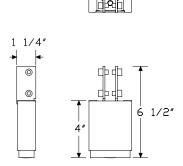
Notes

Specify configuration (1A) for end-of-dock applications.

Specify shared configuration (1B) for use where 2 docks come

See planning guide for length of run and proper support information.

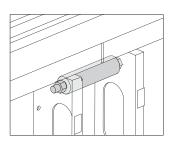
Dimensions



Specification Information Step 1. **FD117.** A Step 2. Configuration end-of-dock 1B shared Prices for Steps 1-2. FD117. 1A \$174 \$178 1B

Step 3. Surface Finish

Fig. 1 - 1	L	
Finisl	n	
3G	brownstone	+\$0
Sand	Texture Paint	
8Q	folkstone grey	+\$0
91	white	+\$0
98	studio white	+\$0
ВК	black	+\$0
CL	cool grey neutral	+\$0
G1	graphite	+\$0
WL	sandstone	+\$0
WN	warm grey neutral	+\$0
Meta	llic Paint	
CN	metallic champagne	+\$0
EH	metallic bronze	+\$0
MS	metallic silver	+\$0
SNA	satin aluminum	+\$10
SNB	satin bronze	+\$10
SNC	satin carbon	+\$10



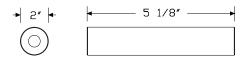
Description

This connecting hardware joins 2 docks together in-line.

Notes

Requires 1 dock foot (FD117.1B) or 1 structural foot (FD119.), ordered separately.

Dimensions



Specification Information

Step 1.

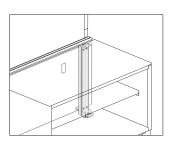
FD128. A

Step 2. Configuration

in-line connection

Prices for Steps 1-2.

FD128. 1 \$59



Description

This bracket attaches a Canvas wood or metal low credenza with 4" foot and thin top and provides structural support to the dock wall run. It allows the credenza unit to be positioned parallel or perpendicular to the dock. Includes 1 bracket and attachment hardware.

Notes

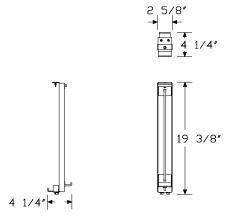
For use with low credenza with 4" foot and thin top.

Bracket attaches with a 1" cable management gap.

2 brackets required for each credenza unit.

For information about properly supporting the dock, see Canvas Dock planning guide. See Canvas Office Landscape® planning guide for specific surface support guidelines when using the Canvas low credenza.

Dimensions



Specification Information

Step 1.

FD292. A

Step 2. Storage Type

for use with metal low credenza with 4" high foot

W for use with wood low credenza with 4" high foot

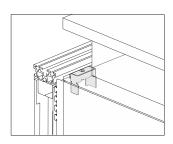
Step 3. Storage Attachment Position

G 1" gap, for cord drop

Prices for Steps 1-3.

| G | FD292. M | \$186 | \$186

Step 4	. Surface Finish	
MS	metallic silver	+\$0



Description

This spacer attaches a Canvas wood or metal low credenza with 4" foot and thin top to the dock. It creates a uniform 1" cable management gap between the dock and credenza when the low storage to dock bracket is being used to support a dock wall run. Includes 1 spacer.

Notes

2 spacers required for each low credenza.

Spacer does not provide structural support to the dock wall.

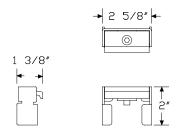
For information about properly supporting the dock, see Canvas

Dock planning guide. See Canvas Office Landscape® planning guide

for specific surface support guidelines when using the Canvas low

credenza.

Dimensions



Specification Information

Step 1.

FD293. A

Step 2. Storage Attachment Position

G 1" gap, for cord drop

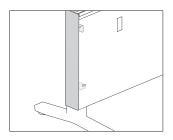
Prices for Steps 1-2.

FD293. G \$36

Step 3. Surface Finish

metallic silver

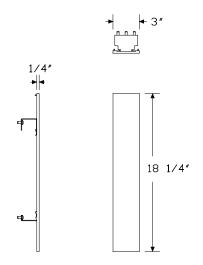
+\$0



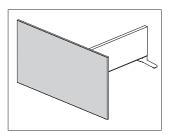
Description

This $18^1/4^{\prime\prime}$ -high painted metal cover finishes 1 end of a single dock. Attachment hardware included.

Dimensions



Speci	fication Information	
Step 1		
FD16A	. A	
<u> </u>		
	. Height	
22	22" high	
Step 3	. Surface Material	
P	painted	
Prices	for Steps 1-3.	
		P
FD16A	. 22	\$260
Step 4	. Surface Finish	
Metall	c Paint	
CN	metallic champagne	+\$0
EH	metallic bronze	+\$0
MS	metallic silver	+\$0
SNA	satin aluminum	+\$10
SNB	satin bronze	+\$10
SNC	satin carbon	+\$10
Sand T	exture Paint	
8Q	folkstone grey	+\$0
91	white	+\$0
98	studio white	+\$0
BK	black	+\$0
CL	cool grey neutral	+\$0
G1	graphite	+\$0
WL	sandstone	+\$0
WN	warm grey neutral	+\$0



Description

This structural panel stands on the floor and attaches to a dock to provide end of run support and privacy. It is $1^1/4^{\prime\prime}$ thick and has a laminate surface with thermoplastic edge, laminate surface with a thermoplastic backed plywood edge, or veneer surface and edge. Leveling glides and attachment hardware included.

Notes

Gallery panels 24"-72" wide are a single panel construction; 84"-144" wide are a 3 panel construction.

Attachment direction is determined by facing the gallery panel from outside the workstation. Left attachment (L) connects the left side of a gallery panel to the end of a dock. Right attachment (R) connects the right side of a gallery panel to the end of a dock. Mid attachment (M) connects the middle of a gallery panel to the end of a dock.

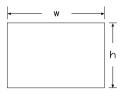
Mid-attached gallery panels are 3" wider than nominal dimensions. Gallery panels 72" wide and wider require attachment to adjacent surfaces; hardware is included.

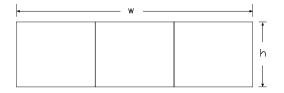
Leveling glides provide 2" of adjustment.

Grain direction is vertical on veneer, wood-grain and directional laminates.

Wood-grain and directional laminates are not available on $60^{\prime\prime\prime}.72^{\prime\prime}$ wide gallery panels and are not a recommended application when using ZZ open line wood-grain or directional laminates.

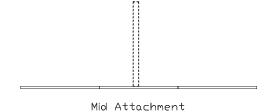
Dimensions







Left Right Attachment Attachment



Spec	ification Information
Step :	I.
FD11	3. A
	2. Height
22	22" high
29	29" high
42	42" high
46	46" high
Step :	3. Width
•	?" high (22)
24	24" wide
30	30" wide
36	36" wide
42	42" wide
48	48" wide
60	60" wide
72	72" wide
	o" high (29), 42" high (42), or 46" high (46)
24	24" wide
30	30" wide
36	36" wide
42	42" wide
48	48" wide
60	60" wide
72	72" wide
84	84" wide
96	96" wide
120	120" wide
144	144" wide
Step	4. Surface Material
L	high-pressure laminate/thermoplastic edge

right a	ttachment					
wide (8	84). 96" wide (96). 120" w	ide (120)). or 14	4" wide I	(144)
		,,	(120	,,	, , , , , ,	, , ,
for Step	s 1-5.					
	LI	. LM	LR	WL	WM	WR
22 24	\$422	! –	422	893	_	893
30	\$498	-	498	1229	_	1229
36	\$575	<u> </u>	575	1397	_	1397
42	\$690	_	690	1649	_	1649
48	\$805	805	805	1899	1879	1899
60	\$957	957	957	2234	2211	2234
72	\$1109	1109	1109	2570	2545	2570
29 24	\$501	_	501	1010	_	1010
30	\$615	· —	615	1342	_	1342
36	\$690	_	690	1511	_	1511
42	\$806	· –	806	1762	_	1762
48	\$917	917	917	2015	2015	2015
60	\$1072	1072	1072	2349	2349	2349
72	\$1224	1224	1224	2682	2682	2682
84	_	\$1759	_	_	3616	_
96	_	\$1921	_	_	3982	_
12	0 –	\$2142	_	_	4701	_
14	4 –	\$2468	_	_	5425	_
42 24	\$754	· –	754	1653	_	1653
30	\$920	_	920	2020	_	2020
36	\$1003	-	1003	2204	_	2204
42	\$1128	-	1128	2475	_	2475
48	\$1254	1254	1254	2751	2751	2751
60	\$1422	1422	1422	3115	3115	3115
72	\$1586	1586	1586	3482	3482	3482
84	_	\$2277	_	_	4747	-
	wide (8 mid at m	For Steps 1-5. LL 22 24 \$422 30 \$498 36 \$575 42 \$690 48 \$805 60 \$957 72 \$1109 29 24 \$501 30 \$615 36 \$690 42 \$806 48 \$917 60 \$1072 72 \$1224 84 — 96 — 120 — 144 — 42 24 \$754 30 \$920 36 \$1003 42 \$1128 48 \$1254 60 \$1422 72 \$1586	wide (84), 96" wide (96), 120" w mid attachment Tor Steps 1-5. LL LM 22 24 \$422 — 30 \$498 — 36 \$575 — 42 \$690 — 48 \$805 805 60 \$957 957 72 \$1109 1109 29 24 \$501 — 30 \$615 — 36 \$690 — 42 \$806 — 42 \$806 — 48 \$917 917 60 \$1072 1072 72 \$1224 1224 84 — \$1759 96 — \$1921 120 — \$2142 144 — \$2468 42 24 \$754 — 30 \$920 — 36 \$1003 — 42 \$1128 — 48 \$1254 1254 60 \$1422 1422 72 \$1586 1586	wide (84), 96" wide (96), 120" wide (120) mid attachment LL LM LR LL September 1-5. LL LM LR 22 24 \$422 — 428 36 \$575 — 575 42 \$690 — 690 48 \$805 806 806 806 8	Wide (84), 96" wide (96), 120" wide (120), or 144 mid attachment LK	Wide (84), 96" wide (96), 120" wide (120), or 144" wide (120)

- \$2452

\$2699\$3057

For 48" wide (48), 60" wide (60), or 72" wide (72)

left attachment

mid attachment

96

120

144

L

M

W

L

R

veneer A

Step 5. Attachment Method

left attachment

right attachment

high - pressure laminate/universal edge

For 24" wide (24), 30" wide (30), 36" wide (36), or 42" wide (42)

5140

5932

6723

46 24	\$802	_		1758	_	1758	46 24	\$802	802
30	\$960	_	960	2109	_	2109	30	\$960 —	960
36	\$1040	_	1040	2283	_	2283	36	\$1040	1040
42	\$1162	_	1162	2544	_	2544	42	\$1162	1162
48	\$1281	1281	1281	2807	2807	2807	48	\$1281 1281	1281
60	\$1441	1441	1441	3159	3159	3159	60	\$1441 1441	1441
72	\$1598	1598	1598	3509	3509	3509	72	\$1598 1598	1598
84	_	\$2347	_	_	4921	_	84	- \$2242	_
96	_	\$2516	_	_	5299	_	96	- \$2414	_
120	_	\$2757	_	_	6057	_	120	- \$2757	_
144	_	\$3100	_	_	6815	_	144	- \$3100	_

		UL	UM	UR
FD113. 22	24	\$346	_	346
	30	\$498	_	498
	36	\$575	_	575
	42	\$690	_	690
	48	\$805	805	805
	60	\$957	957	957
	72	\$1109	1109	1109
29	24	\$462	_	462
	30	\$615	_	615
	36	\$690	_	690
	42	\$806	_	806
	48	\$917	917	917
	60	\$1072	1072	1072
	72	\$1224	1224	1224
	84	_	\$1648	_
	96	_	\$1812	_
	120	_	\$2142	_
	144	_	\$2468	_
42	24	\$754	_	754
	30	\$920	_	920
	36	\$1003	_	1003
	42	\$1128	_	1128
	48	\$1254	1254	1254
	60	\$1422	1422	1422
	72	\$1586	1586	1586
	84	_	\$2161	_
	96	_	\$2342	_
	120	_	\$2699	_
	144	_	\$3057	_

Step 6.

Surface Finish

For 24" wide (24), 30" wide (30), 36" wide (36), 42" wide (42), 48" wide (48), 84" wide (84), 96" wide (96), 120" wide (120), or 144" wide (144) with high-pressure laminate/thermoplastic edge (L), or high-pressure laminate/universal edge (U)

28	canyon	+\$0
29	misted	+\$0
38	twilight	+\$0
39	desert	+\$0
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
нх	aged cherry	+\$0
LBA	clear on ash	+\$0
LBR	phantom ecru	+\$0
LBS	phantom cocoa	+\$0
LBU	medium matte walnut	+\$0
LBV	warm grey teak	+\$0
LBB	oak on ash	+\$0
LBC	walnut on ash	+\$0
LBF	neutral twill	+\$0
LBJ	graphite twill	+\$0
LBQ	white twill	+\$0
LT	light tone	+\$0
LU	soft white	+\$0
WL	sandstone	+\$0
WN	warm grey neutral	+\$0
X1	chalk white	+\$0

Surface Finish

For 60" wide (60) or 72" wide (72) with high-pressure laminate/ thermoplastic edge (L), or high - pressure laminate/universal edge (U)

uncinic	plastic eage (L), or mgm - pressure tallillate, alliv	ersur eage (b)
8Q	folkstone grey	+\$0
91	white	+\$0
98	studio white	+\$0
CL	cool grey neutral	+\$0
LU	soft white	+\$0
WL	sandstone	+\$0
WN	warm grey neutral	+\$0

Surface Finish

For 60" wide (60) or 72" wide (72) with high-pressure laminate/ thermoplastic edge (L), or high - pressure laminate/universal edge (U)

28	canyon	+\$0
29	misted	+\$0
38	twilight	+\$0
39	desert	+\$0

Surface/Edge Finish: Wood Veneer			
For ve	neer (W)		
2U	light brown walnut 🛕	+\$85	
40	dark brown walnut A	+\$85	
CHD	noble cherry A	+\$85	
ET	clear on ash A	+\$85	
EU	oak on ash 🛕	+\$85	
EV	walnut on ash 🛕	+\$85	
EW	medium matte walnut A	+\$85	
UL	natural maple A	+\$85	
WHN	natural white oak 🛕	+\$85	

Step 7. Edge Finish

01 111	gh-pressure laminate/thermoplastic edge	(L)
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
нм	natural maple	+\$0
HP	light anigre	+\$0
НΧ	aged cherry	+\$0
LBA	clear on ash	+\$0
LBR	phantom ecru	+\$0
LBS	phantom cocoa	+\$0
LBU	medium matte walnut	+\$0
LBV	warm grey teak	+\$0
LBB	oak on ash	+\$0
LBC	walnut on ash	+\$0
LBF	neutral twill	+\$0
LBJ	graphite twill	+\$0
LBQ	white twill	+\$0
LU	soft white	+\$0
WL	sandstone	+\$0
WN	warm grey neutral	+\$0

Gallery Panel, Dock Attached

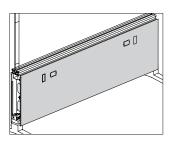
continued

Canvas Office Landscape® Infrastructure

For high - pressure laminate/universal edge (U)

PLY plywood edge

+\$50



Description

This one-piece painted metal cladding finishes 1 side of a dock. It includes cladding and attachment hardware for 1 side of frame. Optional knockouts include 2 data face plate perforated knockouts, 1 for each end of the cladding, and knockouts to route power conduit out of the dock to the underside of a work surface when the undersurface power module is used.

Notes

Can be specified with knockouts (K) for power/data or without knockouts (N).

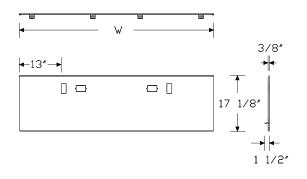
Knockouts are for NEMA data face plates.

Data face plates are field supplied.

For power access below the surface, specify undersurface power module (FD152.) and cable manager dock to surface (FD199.) separately.

Specify cladding to match width of dock structure.

Dimensions



Specification Information

Step 1.

FD170. A

Step	2. Width				
42	42" wide				
48	48" wide				
60	60" wide				
72	72" wide				
84	84" wide				
96	96" wide				

Step 3. Surface Material

P painted

Step 4. Cord Knockouts

Step 5. Surface Finish

K knockoutsN no knockouts

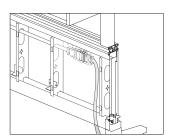
Prices for Steps 1-4.		
	K	N
FD170. 42 P	\$294	294
48 P	\$300	300
60 P	\$315	315
72 P	\$331	331
84 P	\$386	386
96 P	\$430	430

Metallic Paint CN metallic champagne +\$0 EΗ metallic bronze +\$0 MS metallic silver +\$0 **SNA** satin aluminum +\$10 SNB satin bronze +\$10 SNC satin carbon +\$10

Sand	Texture Paint	
8Q	folkstone grey	+\$0
91	white	+\$0
98	studio white	+\$0
BK	black	+\$0
CL	cool grey neutral	+\$0
G1	graphite	+\$0
WL	sandstone	+\$0
WN	warm grey neutral	+\$0

Power Entry, Internal Direct Connect - Floor

FD144.



Product Information

Description

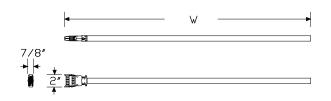
This power entry connects a building's electrical supply from a wall, floor or column to the dock. It is available in 8-wire and 10-wire configurations and distributes up to 4 20-amp circuits. It connects to the modular connection location on the end of a dock power harness. Power entry is UL listed and Canadian UL listed.

Notes

Power entry uses 1 modular connection location on each end of adjacent dock power harnesses (FD151.).

Licensed electrician must wire the power entry.

Dimensions



Specification Information

Step 1.

FD144. A

Step 2. Configuration

08 8-wire, 4-circuit, shared neutral

10 10-wire, 4-circuit, separate neutrals

Step 3. Length

06 6' long

12 12' long

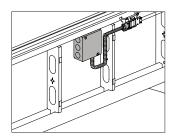
18 18' long

24 24' long

Prices for Steps 1-3.					
	06	12	18	24	
FD144. 08	\$318	448	544	640	
10	\$318	448	544	640	

Power Entry, New York - Floor Power Entry

FD141.



Product Information

Description

This floor power entry connects a building's electrical supply from a wall, floor or column to the dock power harness. It connects to the modular connection location on the end of a dock power harness, and includes a junction box. Power entry is UL listed and Canadian UL listed.

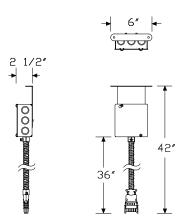
Notes

Licensed electrician must wire power entry.

Power entry uses 1 modular connection location on each end of adjacent dock power harnesses (FD151.).

Dock power harness, internal (FD151.) is required. Order separately.

Dimensions



Specification Information

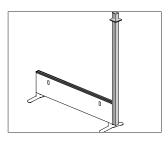
Step 1.

FD141. A

Step 2	2. Configuration
80	8-wire, 4-circuit, shared neutral
10	10-wire, 4-circuit, separate neutrals

Step 3.	. Length
30	30" long

Prices for Steps 1-3.	
	30
FD141. 08	\$567
10	\$567



Description

This power entry connects a ceiling electrical supply to the end of a dock run. It distributes up to 4 20-amp circuits. The power entry comes with a 10'-high pole that can be field cut to the appropriate length, ceiling trim, connecting hardware conduit, and factory supplied electrical harness. The power entry plugs into the end of the harness. Power entry is UL listed and Canadian UL listed.

Notes

Power entry uses 1 modular connection location on each end of adjacent dock power harnesses (FD151.).

Licensed electrician must wire the power entry.

Dimensions



Specification Information

Step 1.

FD142. A

Step 2. Dock Height

22 22" high dock

Step 3. Power Configuration

08 8-wire, 4-circuit, shared neutral

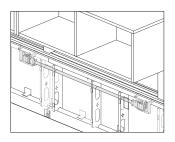
10 10-wire, 4-circuit, separate neutrals

N nonpowered

FD142 22	\$1208	1208	677
	08	10	N
Prices for Steps 1-3.			

FD142. 22 \$1208 1208 677 Step 4. Finish Finish 3G brownstone +\$0

Sand	l Texture Paint	
8Q	folkstone grey	+\$0
91	white	+\$0
98	studio white	+\$0
ВК	black	+\$0
CL	cool grey neutral	+\$0
G1	graphite	+\$0
WL	sandstone	+\$0
WN	warm grey neutral	+\$0



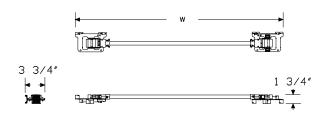
Description

This power harness distributes power within a dock. It has 2 power blocks with connecting conduit and is suspended from the dock top rail within the interior of the dock. It is available in 8-wire and 10-wire configurations and distributes up to 4 20-amp circuits. Each power block has 3 additional modular connection locations to connect power entries, block to block jumpers, and power modules. Harness is UL listed.

Notes

Specify width of power harness to match width of dock structure.

Dimensions



Specification Information

Step 1.

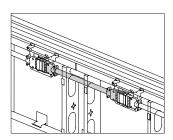
FD151. A

		ration

8-wire, 4-circuit, shared neutral 80 10 10-wire, 4-circuit, separate neutrals

Step 3. Width			
42	42" wide		
48	48" wide		
60	60" wide		
72	72" wide		
84	84" wide		
96	96" wide		

Prices for Steps 1-3.						
	42	48	60	72	84	96
FD151. 08	\$265	303	376	449	524	598
10	\$265	303	376	449	524	598



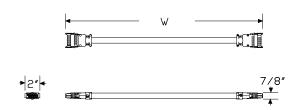
Description

This power jumper routes power from a dock power harness to an adjacent dock power harness in an in-line connection. It is available in 8-wire and 10-wire configurations and distributes up to 4 20-amp circuits. It is UL listed and Canadian UL listed.

Notes

Uses 1 modular connection location on each end of adjacent dock power harnesses (FD151.).

Dimensions



Specification Information

Step 1.

FD154. A

Step 2. Configuration

8-wire, 4-circuit, shared neutral10 10-wire, 4-circuit, separate neutrals

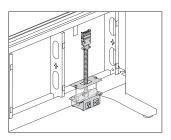
Step 3. Jumper Application

S for straight dock to dock connections

Step 4. Length

20 20" long

Prices for Steps 1-4.	
	20
FD154. 08 S	\$170
10 S	\$170



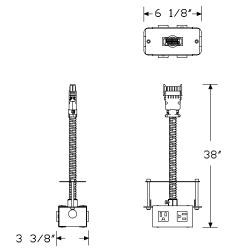
Description

This power module attaches at the bottom of the dock. The modular plug end connects to a dock power harness. Power module includes 4 simplex receptacles, 2 on each side of the dock. Receptacles in this module are rated for 15 amps. Attachment hardware included. Power module is UL listed and Canadian UL listed.

Notes

For use with credenza units, order power/data module spacer (FD197.) separately.

Dimensions



Specification Information

Step 1.

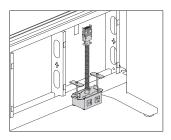
FD150. A

Step 2	. Type
AN	8 wire, circuit A, share neutral
BN	8 wire, circuit B, share neutral
CN	8 wire, circuit C, share neutral
DN	8 wire, circuit D, share neutral
BG	8 wire, circuit B, isolated ground
CG	8 wire, circuit C, isolated ground
DG	8 wire, circuit D, isolated ground
ADN	8 wire, (1) circuit A and (1) circuit D on each side
BCI	8 wire, (1) circuit B and (1) circuit CG isolated ground on each
	side
1N	10 wire, separate neutrals, circuit 1
2N	10 wire, separate neutrals, circuit 2
3N	10 wire, separate neutrals, circuit 3
3G	10 wire, separate neutrals, isolated ground, circuit 3
4N	10 wire, separate neutrals, circuit 4
4G	10 wire, separate neutrals, isolated ground, circuit 4
1N4N	10 wire, (1) circuit 1N and (1) circuit 4N on each side
2N3G	10 wire, (1) circuit 2N and (1) isolated ground 3G on each side

Prices for Steps 1-2.	
FD150. AN	\$524
BN	\$524
CN	\$524
DN	\$524
BG	\$524
CG	\$524
DG	\$524
ADN	\$524
BCI	\$524
1N	\$524
2N	\$524
3N	\$524
3G	\$524
4N	\$524
4G	\$524
1N4N	\$524
2N3G	\$524

Step 3	3. Finish	
Metal	lic Paint	
MS	metallic silver	+\$0
SNA	satin aluminum	+\$10
SNB	satin bronze	+\$10
SNC	satin carbon	+\$10
	Texture Paint	
8Q	folkstone grey	+\$0
91	white	+\$0
98	studio white	+\$0
BK	black	+\$0
G1	graphite	+\$0
WL	sandstone	+\$0

Power Module - Bottom of Dock - FD156. 20 amp



Product Information

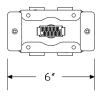
Description

This power module attaches at the bottom of the dock. The modular plug end connects to a dock power harness. Power module includes 4 simplex receptacles, 2 on each side of the dock. Receptacles in this module are rated for 20 amps. Attachment hardware included. Power module is UL listed and Canadian UL listed.

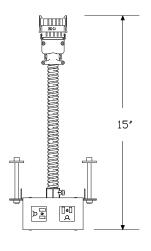
Notes

Receptacles are black. Metal housing is painted.

Dimensions







Specification Information

8 wire, shared neutral, circuit A

Step 1.

FD156. A

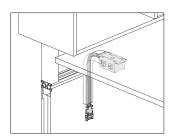
Step 2. Type

	o mie, onarea neatrat, encaren
BN	8 wire, shared neutral, circuit B
CN	8 wire, shared neutral, circuit C
DN	8 wire, shared neutral, circuit D
BG	8 wire, shared neutral, circuit B, isolated ground
CG	8 wire, shared neutral, circuit C isolated ground
DG	8 wire, shared neutral, circuit D, isolated ground
ADN	8 wire, shared neutral, (1) circuit A and (1) circuit D on each
	side
BCI	8 wire, shared neutral, (1) circuit B and (1) circuit CG isolated
	ground on each side
1N	10 wire, separate neutrals, circuit 1
2N	10 wire, separate neutrals, circuit 2
3N	10 wire, separate neutrals, circuit 3
3G	10 wire, seperate neutrals, circuit 3, isolated ground
4N	10 wire, separate neutrals, circuit 4
4G	10 wire, separate neutrals, isolated ground, circuit 4
1N4N	10 wire, (1) circuit 1N and (1) circuit 4N on each side

2N3G 10 wire, (1) circuit 2N and (1) isolated ground 3G on each side

Prices for Steps 1-2.	
FD156. AN	\$598
BN	\$598
CN	\$598
DN	\$598
BG	\$598
CG	\$598
DG	\$598
ADN	\$598
BCI	\$598
1N	\$598
2N	\$598
3N	\$598
3G	\$598
4N	\$598
4G	\$598
1N4N	\$598
2N3G	\$598

Step 3. Finish		
Metall	lic Paint	
MS	metallic silver	+\$0
SNA	satin aluminum	+\$10
SNB	satin bronze	+\$10
SNC	satin carbon	+\$10
Sand	Texture Paint	
8Q	folkstone grey	+\$0
91	white	+\$0
98	studio white	+\$0
BK	black	+\$0
G1	graphite	+\$0
WL	sandstone	+\$0



Description

This power module attaches beneath a dock-supported work surface. The modular plug end connects to a dock power harness. Power module includes 4 simplex receptacles, rated for 15 amps. Attachment hardware included. Power module is UL listed and Canadian UL listed.

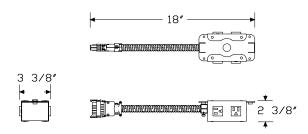
Notes

Specify cladding (FD170.) with knockouts (K).

To cover conduit, data cables, and cladding knockout, specify cable manager dock to surface (FD199.).

Uses 1 modular connection location on each end of adjacent dock power harnesses (FD151.).

Dimensions



Specification Information

Step 1.

FD152. A

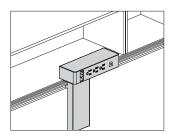
Step 2	. Type
AN	8 wire, circuit A, share neutral
BN	8 wire, circuit B, share neutral
CN	8 wire, circuit C, share neutral
DN	8 wire, circuit D, share neutral
BG	8 wire, circuit B, isolated ground
CG	8 wire, circuit C, isolated ground
DG	8 wire, circuit D, isolated ground
ADN	8 wire, (1) circuit A and (1) circuit D on each side
BCI	8 wire, (1) circuit B and (1) circuit CG isolated ground on each
	side
1N	10 wire, separate neutrals, circuit 1
2N	10 wire, separate neutrals, circuit 2
3N	10 wire, separate neutrals, circuit 3
3G	10 wire, separate neutrals, isolated ground, circuit 3
4N	10 wire, separate neutrals, circuit 4
4G	10 wire, separate neutrals, isolated ground, circuit 4
1N4N	10 wire, (1) circuit 1N and (1) circuit 4N on each side
2N3G	10 wire. (1) circuit 2N and (1) isolated ground 3G on each side

Step 3. Cord/Conduit Length

03 3' cord/conduit

Prices for Steps 1-3.	
	03
FD152. AN	\$524
BN	\$524
CN	\$524
DN	\$524
BG	\$524
CG	\$524
DG	\$524
ADN	\$524
BCI	\$524
1N	\$524
2N	\$524
3N	\$524
3G	\$524
4N	\$524
4G	\$524
1N4N	\$524
2N3G	\$524

Step 4	4. Finish	
MS	metallic silver	+\$0
SNA	satin aluminum	+\$10
SNB	satin bronze	+\$10
SNC	satin carbon	+\$10
8Q	folkstone grey	+\$0
91	white	+\$0
98	studio white	+\$0
BK	black	+\$0
G1	graphite	+\$0
WL	sandstone	+\$0



Description

This power module attaches to the Canvas dock top rail. The unit has a modular connection end that attaches to 1 connection point of the internal dock power harness. It has 3 power outlets, 2 USB A/C combo charging ports, an opening for data module terminations, and an integrated cable manager rated for 15 amps. Mounting hardware included. Product is UL listed.

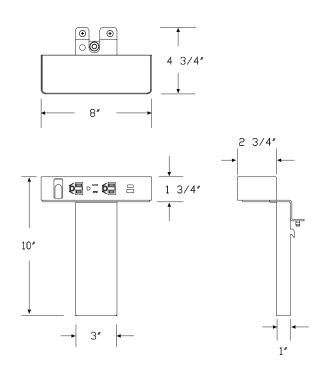
Notes

Power unit is plastic; vertical wire chase is painted metal. When specifying white (91) or graphite (G1) paint, plastic housing color matches specified painted surface finish. When specifying metallic silver (MS) paint, plastic housing color is cool grey neutral (CL). USB ports will charge most small electronic devices. Software in each device controls the ability to accept charge via USB. Each USB port supplies 10 watts of power.

When attached to Canvas dock top rail, top of power unit is $25^{1}/_{\!_{4}}$ above the floor.

8 wire, shared neutral product (AN, BN, CN, DN) is a 3+1 configuration.

Dimensions



Specification Information

Step 1.

FD158. A

Step 2. Configuration

3 simplex receptables, 2 powered USB, 1 Data Opening

Step 3. Circuit Type

AN 8 wire, circuit A, shared neurtral

BN 8 wire, circuit B, shared neurtral

N 8 wire, circuit C, shared neurtral

DN 8 wire, circuit D, shared neurtral

1N 10 wire, separate neutrals, circuit 1

2N 10 wire, separate neutrals, circuit 2

3N 10 wire, separate neutrals, circuit 3

4N 10 wire, separate neutrals, circuit 4

for hardwiring-chicago code-conduit with open end

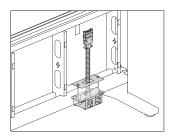
Prices for Steps 1-3.						
	AN	BN	CN	DN	1N	2N
FD158. H	\$833	833	833	833	861	861

	3N	4N	Н
FD158. H	\$861	861	861

Step 4.	Surface Finish	
3G	brownstone	+\$0
8Q	folkstone grey	+\$0
91	white	+\$0
98	studio white	+\$0
BK	black	+\$0
G1	graphite	+\$0
MS	metallic silver	+\$0
SNA	satin aluminum	+\$10
SNB	satin bronze	+\$10
SNC	satin carbon	+\$10
WL	sandstone	+\$0

Controlled Power Module -Bottom of Dock

FD150M



Product Information

Description

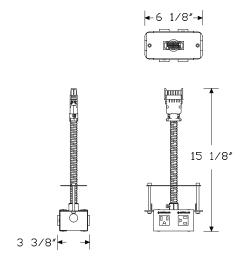
This receptacle is to be used for ASHRAE 90.1 and Title 24 compliance. A controlled receptacle should be used for any receptacles that are under automated control by the energy management system. This power module attaches at the bottom of the dock. The modular plug end connects to a dock power harness. Power module includes 4 simplex receptacles, 2 on each side of the dock. Receptacles in this module are rated for 15 amps. Attachment hardware included. Power module is UL listed and Canadian UL listed.

Notes

For modules with 2 circuits, ensure that the controlled marking is only specified for the circuits that will be under automated control by the energy management system.

For use with credenza units, order power/data module spacer (FD197.) separately.

Dimensions



Specification Information

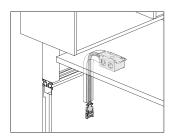
Step 1.

FD150M. A

8 wire, circuit B, share neutral 8 wire, circuit C, share neutral 8 wire, circuit D, share neutral 8 wire, circuit B, isolated ground 8 wire, circuit C, isolated ground 8 wire, circuit D, isolated ground 8 wire, circuit D, isolated ground 8 wire, (1) circuit A and (1) circuit D on each side 8 wire, (1) circuit B and (1) circuit CG isolated ground on each side 8 wire, (1) circuit A and (1) circuit D on each side A controlled marking on A circuit 8 wire, (1) circuit B and (1) circuit CG isolated ground on each side A controlled marking on B circuit 8 wire, (1) circuit A and (1) circuit D on each side A controlled marking on D circuit 8 wire, (1) circuit B and (1) circuit CG isolated ground on each side A controlled marking on C circuit 8 wire, (1) circuit B and (1) circuit CG isolated ground on each side A controlled marking on C circuit 10 wire, separate neutrals, circuit 1 10 wire, separate neutrals, circuit 2 10 wire, separate neutrals, circuit 3 10 wire, separate neutrals, isolated ground, circuit 3 10 wire, separate neutrals, isolated ground, circuit 4 10 wire, (1) circuit 1N and (1) circuit 4N on each side	Step 2.	. Type
8 wire, circuit C, share neutral 8 wire, circuit D, share neutral 8 wire, circuit B, isolated ground 8 wire, circuit D, isolated ground 8 wire, circuit D, isolated ground 8 wire, circuit D, isolated ground 8 wire, (1) circuit A and (1) circuit D on each side 8 wire, (1) circuit B and (1) circuit CG isolated ground on each side 8 wire, (1) circuit A and (1) circuit D on each side A controlled marking on A circuit 8 wire, (1) circuit B and (1) circuit CG isolated ground on each side A controlled marking on B circuit 8 wire, (1) circuit A and (1) circuit D on each side A controlled marking on D circuit 8 wire, (1) circuit B and (1) circuit CG isolated ground on each side A controlled marking on C circuit 8 wire, (1) circuit B and (1) circuit CG isolated ground on each side A controlled marking on C circuit 10 wire, separate neutrals, circuit 1 10 wire, separate neutrals, circuit 2 10 wire, separate neutrals, circuit 3 10 wire, separate neutrals, isolated ground, circuit 3 10 wire, separate neutrals, circuit 4 10 wire, separate neutrals, circuit 4 10 wire, separate neutrals, isolated ground, circuit 4 10 wire, separate neutrals, isolated ground, circuit 4 10 wire, (1) circuit 1N and (1) circuit 4N on each side	AN	8 wire, circuit A, share neutral
8 wire, circuit D, share neutral 8 wire, circuit B, isolated ground 8 wire, circuit C, isolated ground 8 wire, circuit D, isolated ground 8 wire, circuit D, isolated ground 8 wire, (1) circuit A and (1) circuit D on each side 8 wire, (1) circuit B and (1) circuit CG isolated ground on each side 8 wire, (1) circuit A and (1) circuit D on each side A controlled marking on A circuit 8 wire, (1) circuit B and (1) circuit CG isolated ground on each side A controlled marking on B circuit 8 wire, (1) circuit A and (1) circuit D on each side A controlled marking on D circuit 8 wire, (1) circuit A and (1) circuit CG isolated ground on each side A controlled marking on C circuit 8 wire, (1) circuit B and (1) circuit CG isolated ground on each side A controlled marking on C circuit 10 wire, separate neutrals, circuit 1 10 wire, separate neutrals, circuit 2 10 wire, separate neutrals, circuit 3 10 wire, separate neutrals, isolated ground, circuit 3 10 wire, separate neutrals, circuit 4 10 wire, separate neutrals, isolated ground, circuit 4 10 wire, separate neutrals, isolated ground, circuit 4 10 wire, separate neutrals, isolated ground, circuit 4 10 wire, (1) circuit 1N and (1) circuit 4N on each side	BN	8 wire, circuit B, share neutral
8 wire, circuit B, isolated ground 8 wire, circuit C, isolated ground 8 wire, circuit D, isolated ground 8 wire, (1) circuit A and (1) circuit D on each side 8 wire, (1) circuit B and (1) circuit CG isolated ground on each side 8 wire, (1) circuit A and (1) circuit D on each side 8 wire, (1) circuit A and (1) circuit D on each side 8 wire, (1) circuit B and (1) circuit CG isolated ground on each side A controlled marking on A circuit 8 wire, (1) circuit B and (1) circuit CG isolated ground on each side A controlled marking on B circuit 8 wire, (1) circuit A and (1) circuit D on each side A controlled marking on C circuit 8 wire, (1) circuit B and (1) circuit CG isolated ground on each side A controlled marking on C circuit 10 wire, separate neutrals, circuit 1 10 wire, separate neutrals, circuit 2 10 wire, separate neutrals, circuit 3 10 wire, separate neutrals, circuit 4 10 wire, separate neutrals, isolated ground, circuit 4 10 wire, separate neutrals, isolated ground, circuit 4 10 wire, separate neutrals, isolated ground, circuit 4 10 wire, (1) circuit 1N and (1) circuit 4N on each side	CN	8 wire, circuit C, share neutral
8 wire, circuit C, isolated ground 8 wire, circuit D, isolated ground 8 wire, (1) circuit A and (1) circuit D on each side 8 wire, (1) circuit B and (1) circuit CG isolated ground on each side 8 wire, (1) circuit A and (1) circuit D on each side 8 wire, (1) circuit A and (1) circuit D on each side 8 wire, (1) circuit B and (1) circuit CG isolated ground on each side A controlled marking on B circuit 8 wire, (1) circuit B and (1) circuit D on each side A controlled marking on D circuit 8 wire, (1) circuit B and (1) circuit CG isolated ground on each side A controlled marking on C circuit 8 wire, (1) circuit B and (1) circuit CG isolated ground on each side A controlled marking on C circuit 10 wire, separate neutrals, circuit 1 10 wire, separate neutrals, circuit 2 10 wire, separate neutrals, circuit 3 10 wire, separate neutrals, circuit 4 10 wire, separate neutrals, circuit 4 10 wire, separate neutrals, isolated ground, circuit 4 10 wire, separate neutrals, isolated ground, circuit 4 10 wire, (1) circuit 1N and (1) circuit 4N on each side	DN	8 wire, circuit D, share neutral
8 wire, circuit D, isolated ground 8 wire, (1) circuit A and (1) circuit D on each side 8 wire, (1) circuit B and (1) circuit CG isolated ground on each side 8 wire, (1) circuit A and (1) circuit D on each side 8 wire, (1) circuit A and (1) circuit D on each side 8 wire, (1) circuit B and (1) circuit CG isolated ground on each side A controlled marking on B circuit 8 wire, (1) circuit A and (1) circuit D on each side A controlled marking on D circuit 8 wire, (1) circuit B and (1) circuit CG isolated ground on each side A controlled marking on C circuit 8 wire, (1) circuit B and (1) circuit CG isolated ground on each side A controlled marking on C circuit 10 wire, separate neutrals, circuit 1 10 wire, separate neutrals, circuit 2 10 wire, separate neutrals, circuit 3 10 wire, separate neutrals, isolated ground, circuit 3 10 wire, separate neutrals, isolated ground, circuit 4 10 wire, separate neutrals, isolated ground, circuit 4 10 wire, separate neutrals, isolated ground, circuit 4 10 wire, (1) circuit 1N and (1) circuit 4N on each side	BG	8 wire, circuit B, isolated ground
8 wire, (1) circuit A and (1) circuit D on each side 8 wire, (1) circuit B and (1) circuit CG isolated ground on each side 8 wire, (1) circuit A and (1) circuit D on each side 8 wire, (1) circuit A and (1) circuit D on each side 8 wire, (1) circuit B and (1) circuit CG isolated ground on each side A controlled marking on B circuit 8 wire, (1) circuit A and (1) circuit D on each side A controlled marking on D circuit 8 wire, (1) circuit B and (1) circuit CG isolated ground on each side A controlled marking on C circuit 8 wire, (1) circuit B and (1) circuit CG isolated ground on each side A controlled marking on C circuit 10 wire, separate neutrals, circuit 1 10 wire, separate neutrals, circuit 2 10 wire, separate neutrals, circuit 3 10 wire, separate neutrals, isolated ground, circuit 3 10 wire, separate neutrals, circuit 4 10 wire, separate neutrals, isolated ground, circuit 4 10 wire, (1) circuit 1N and (1) circuit 4N on each side	CG	8 wire, circuit C, isolated ground
8 wire, (1) circuit B and (1) circuit CG isolated ground on each side 8 wire, (1) circuit A and (1) circuit D on each side A controlled marking on A circuit 8 wire, (1) circuit B and (1) circuit CG isolated ground on each side A controlled marking on B circuit 8 wire, (1) circuit A and (1) circuit D on each side A controlled marking on D circuit 8 wire, (1) circuit B and (1) circuit CG isolated ground on each side A controlled marking on C circuit 8 wire, (1) circuit B and (1) circuit CG isolated ground on each side A controlled marking on C circuit 10 wire, separate neutrals, circuit 1 10 wire, separate neutrals, circuit 2 10 wire, separate neutrals, circuit 3 10 wire, separate neutrals, isolated ground, circuit 3 10 wire, separate neutrals, circuit 4 10 wire, separate neutrals, isolated ground, circuit 4 10 wire, (1) circuit 1N and (1) circuit 4N on each side	DG	8 wire, circuit D, isolated ground
side ADNA 8 wire, (1) circuit A and (1) circuit D on each side A controlled marking on A circuit 8 wire, (1) circuit B and (1) circuit CG isolated ground on each side A controlled marking on B circuit ADND 8 wire, (1) circuit A and (1) circuit D on each side A controlled marking on D circuit 8 wire, (1) circuit B and (1) circuit CG isolated ground on each side A controlled marking on C circuit 10 wire, separate neutrals, circuit 1 10 wire, separate neutrals, circuit 2 10 wire, separate neutrals, circuit 3 10 wire, separate neutrals, isolated ground, circuit 3 10 wire, separate neutrals, circuit 4 10 wire, separate neutrals, isolated ground, circuit 4 10 wire, separate neutrals, isolated ground, circuit 4 10 wire, separate neutrals, isolated ground, circuit 4 10 wire, (1) circuit 1N and (1) circuit 4N on each side	ADN	8 wire, (1) circuit A and (1) circuit D on each side
ADNA 8 wire, (1) circuit A and (1) circuit D on each side A controlled marking on A circuit 8 wire, (1) circuit B and (1) circuit CG isolated ground on each side A controlled marking on B circuit ADND 8 wire, (1) circuit A and (1) circuit D on each side A controlled marking on D circuit 8 wire, (1) circuit B and (1) circuit CG isolated ground on each side A controlled marking on C circuit 10 wire, separate neutrals, circuit 1 10 wire, separate neutrals, circuit 2 10 wire, separate neutrals, circuit 3 10 wire, separate neutrals, isolated ground, circuit 3 10 wire, separate neutrals, circuit 4 10 wire, separate neutrals, isolated ground, circuit 4 10 wire, separate neutrals, isolated ground, circuit 4 10 wire, (1) circuit 1N and (1) circuit 4N on each side	BCI	8 wire, (1) circuit B and (1) circuit CG isolated ground on each
controlled marking on A circuit 8 wire, (1) circuit B and (1) circuit CG isolated ground on each side A controlled marking on B circuit 8 wire, (1) circuit A and (1) circuit D on each side Controlled marking on D circuit 8 wire, (1) circuit B and (1) circuit CG isolated ground on each side Controlled marking on C circuit 10 wire, separate neutrals, circuit 1 10 wire, separate neutrals, circuit 2 10 wire, separate neutrals, circuit 3 10 wire, separate neutrals, isolated ground, circuit 3 10 wire, separate neutrals, circuit 4 10 wire, separate neutrals, isolated ground, circuit 4 10 wire, separate neutrals, isolated ground, circuit 4 10 wire, (1) circuit 1N and (1) circuit 4N on each side		side
8 wire, (1) circuit B and (1) circuit CG isolated ground on each side A controlled marking on B circuit 8 wire, (1) circuit A and (1) circuit D on each side A controlled marking on D circuit 8 wire, (1) circuit B and (1) circuit CG isolated ground on each side A controlled marking on C circuit 10 wire, separate neutrals, circuit 1 10 wire, separate neutrals, circuit 2 10 wire, separate neutrals, circuit 3 10 wire, separate neutrals, isolated ground, circuit 3 10 wire, separate neutrals, circuit 4 10 wire, separate neutrals, isolated ground, circuit 4 10 wire, separate neutrals, isolated ground, circuit 4 10 wire, (1) circuit 1N and (1) circuit 4N on each side	ADNA	8 wire, (1) circuit A and (1) circuit D on each side A
side A controlled marking on B circuit 8 wire, (1) circuit A and (1) circuit D on each side A controlled marking on D circuit 8 wire, (1) circuit B and (1) circuit CG isolated ground on each side A controlled marking on C circuit 10 wire, separate neutrals, circuit 1 10 wire, separate neutrals, circuit 2 10 wire, separate neutrals, circuit 3 10 wire, separate neutrals, isolated ground, circuit 3 10 wire, separate neutrals, circuit 4 10 wire, separate neutrals, isolated ground, circuit 4 10 wire, separate neutrals, isolated ground, circuit 4 10 wire, separate neutrals, isolated ground, circuit 4 10 wire, (1) circuit 1N and (1) circuit 4N on each side		controlled marking on A circuit
ADND 8 wire, (1) circuit A and (1) circuit D on each side A controlled marking on D circuit 8 wire, (1) circuit B and (1) circuit CG isolated ground on each side A controlled marking on C circuit 10 wire, separate neutrals, circuit 1 10 wire, separate neutrals, circuit 2 10 wire, separate neutrals, circuit 3 10 wire, separate neutrals, isolated ground, circuit 3 10 wire, separate neutrals, circuit 4 10 wire, separate neutrals, isolated ground, circuit 4 10 wire, separate neutrals, isolated ground, circuit 4 10 wire, (1) circuit 1N and (1) circuit 4N on each side	BCIB	8 wire, (1) circuit B and (1) circuit CG isolated ground on each
controlled marking on D circuit 8 wire, (1) circuit B and (1) circuit CG isolated ground on each side A controlled marking on C circuit 10 wire, separate neutrals, circuit 1 10 wire, separate neutrals, circuit 2 10 wire, separate neutrals, circuit 3 10 wire, separate neutrals, isolated ground, circuit 3 10 wire, separate neutrals, circuit 4 10 wire, separate neutrals, isolated ground, circuit 4 10 wire, separate neutrals, isolated ground, circuit 4 10 wire, (1) circuit 1N and (1) circuit 4N on each side		side A controlled marking on B circuit
8 wire, (1) circuit B and (1) circuit CG isolated ground on each side (1) controlled marking on C circuit 10 wire, separate neutrals, circuit 1 10 wire, separate neutrals, circuit 2 10 wire, separate neutrals, circuit 3 10 wire, separate neutrals, isolated ground, circuit 3 10 wire, separate neutrals, circuit 4 10 wire, separate neutrals, isolated ground, circuit 4 10 wire, separate neutrals, isolated ground, circuit 4 10 wire, (1) circuit 1N and (1) circuit 4N on each side	ADND	8 wire, (1) circuit A and (1) circuit D on each side A
side A controlled marking on C circuit 10 wire, separate neutrals, circuit 1 10 wire, separate neutrals, circuit 2 10 wire, separate neutrals, circuit 3 10 wire, separate neutrals, isolated ground, circuit 3 10 wire, separate neutrals, circuit 4 10 wire, separate neutrals, isolated ground, circuit 4 10 wire, separate neutrals, isolated ground, circuit 4 N4N 10 wire, (1) circuit 1N and (1) circuit 4N on each side		controlled marking on D circuit
10 wire, separate neutrals, circuit 1 10 wire, separate neutrals, circuit 2 10 wire, separate neutrals, circuit 3 10 wire, separate neutrals, isolated ground, circuit 3 10 wire, separate neutrals, circuit 4 10 wire, separate neutrals, isolated ground, circuit 4 10 wire, separate neutrals, isolated ground, circuit 4 10 wire, (1) circuit 1N and (1) circuit 4N on each side	BCIC	8 wire, (1) circuit B and (1) circuit CG isolated ground on each
10 wire, separate neutrals, circuit 2 10 wire, separate neutrals, circuit 3 10 wire, separate neutrals, isolated ground, circuit 3 10 wire, separate neutrals, circuit 4 10 wire, separate neutrals, isolated ground, circuit 4 10 wire, separate neutrals, isolated ground, circuit 4 10 wire, (1) circuit 1N and (1) circuit 4N on each side		side A controlled marking on C circuit
10 wire, separate neutrals, circuit 3 10 wire, separate neutrals, isolated ground, circuit 3 10 wire, separate neutrals, circuit 4 10 wire, separate neutrals, isolated ground, circuit 4 10 wire, separate neutrals, isolated ground, circuit 4 NAN 10 wire, (1) circuit 1N and (1) circuit 4N on each side	1N	10 wire, separate neutrals, circuit 1
10 wire, separate neutrals, isolated ground, circuit 3 10 wire, separate neutrals, circuit 4 10 wire, separate neutrals, isolated ground, circuit 4 NAN 10 wire, (1) circuit 1N and (1) circuit 4N on each side	2N	10 wire, separate neutrals, circuit 2
10 wire, separate neutrals, circuit 4 10 wire, separate neutrals, isolated ground, circuit 4 N4N 10 wire, (1) circuit 1N and (1) circuit 4N on each side	3N	10 wire, separate neutrals, circuit 3
10 wire, separate neutrals, isolated ground, circuit 4 N4N 10 wire, (1) circuit 1N and (1) circuit 4N on each side	3G	10 wire, separate neutrals, isolated ground, circuit 3
N4N 10 wire, (1) circuit 1N and (1) circuit 4N on each side	4N	10 wire, separate neutrals, circuit 4
	4G	10 wire, separate neutrals, isolated ground, circuit 4
2N3G 10 wire, (1) circuit 2N and (1) isolated ground 3G on each side	1N4N	10 wire, (1) circuit 1N and (1) circuit 4N on each side
	2N3G	10 wire, (1) circuit 2N and (1) isolated ground 3G on each side

Prices	for Steps 1-2.	
FD150	DM. AN	\$524
	BN	\$524
	CN	\$524
	DN	\$524
	BG	\$524
	CG	\$524
	DG	\$524
	ADN	\$524
	BCI	\$524
	ADNA	\$524
	BCIB	\$524
	ADND	\$524
	BCIC	\$524
	1N	\$524
	2N	\$524
	3N	\$524
	3G	\$524
	4N	\$524
	4G	\$524
	1N4N	\$524
	2N3G	\$524
Step 3	3. Finish	
Metal	lic Paint	
MS	metallic silver	+\$0
SNA	satin aluminum	+\$10
SNB	satin bronze	+\$10
SNC	satin carbon	+\$10
Sand	Texture Paint	
8Q	folkstone grey	+\$0
91	white	+\$0
98	studio white	+\$0
ВК	black	+\$0
BK G1	black graphite	+\$0 +\$0

Under Surface Controlled Power FD152M Module



Product Information

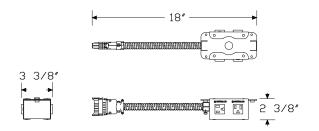
Description

This receptacle is to be used for ASHRAE 90.1 and Title 24 compliance. A controlled receptacle should be used for any receptacles that are under automated control by the energy management system. This power module attaches beneath a dock-supported work surface. The modular plug end connects to a dock power harness. Power module includes 4 simplex receptacles, rated for 15 amps. Attachment hardware included. Power module is UL listed and Canadian UL listed.

Notes

For modules with 2 circuits, ensure that the controlled marking is only specified for the circuits that will be under automated control by the energy management system.

Dimensions



Specification Information

Step 1.

FD152M. A

Step 2.	Туре
AN	8 wire, circuit A, share neutral
BN	8 wire, circuit B, share neutral
CN	8 wire, circuit C, share neutral
DN	8 wire, circuit D, share neutral
BG	8 wire, circuit B, isolated ground
CG	8 wire, circuit C, isolated ground
DG	8 wire, circuit D, isolated ground
ADN	8 wire, (1) circuit A and (1) circuit D on each side
BCI	8 wire, (1) circuit B and (1) circuit CG isolated ground on each
	side
ADNA	8 wire, (1) circuit A and (1) circuit D on each side A
	controlled marking on A circuit
BCIB	8 wire, (1) circuit B and (1) circuit CG isolated ground on each
	side A controlled marking on B circuit
ADND	8 wire, (1) circuit A and (1) circuit D on each side A
	controlled marking on D circuit
BCIC	8 wire, (1) circuit B and (1) circuit CG isolated ground on each
	side A controlled marking on C circuit
1N	10 wire, separate neutrals, circuit 1
2N	10 wire, separate neutrals, circuit 2
3N	10 wire, separate neutrals, circuit 3
3G	10 wire, separate neutrals, isolated ground, circuit 3
4N	10 wire, separate neutrals, circuit 4
4G	10 wire, separate neutrals, isolated ground, circuit 4
1N4N	10 wire, (1) circuit 1N and (1) circuit 4N on each side
2N3G	10 wire, (1) circuit 2N and (1) isolated ground 3G on each side

Step 3. Cord/Conduit Length

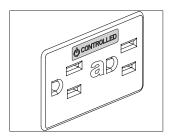
03 3' cord/conduit

Prices	for Steps 1-3.	
		03
FD152	2M. AN	\$524
	BN	\$524
	CN	\$524
	DN	\$524
	BG	\$524
	CG	\$524
	DG	\$524
	ADN	\$524
	BCI	\$524
	ADNA	\$524
	BCIB	\$524
	ADND	\$524
	BCIC	\$524
	1N	\$524
	2N	\$524
	3N	\$524
	3G	\$524
	4N	\$524
	4G	\$524
	1N4N	\$524
	2N3G	\$524
Step 4	4. Finish	
	lic Paint	
MS	metallic silver	+\$0
SNA	satin aluminum	+\$10
SNB	satin bronze	+\$10
SNC	satin carbon	+\$10
Sand	Texture Paint	
8Q	folkstone grey	+\$0
91	white	+\$0
98	studio white	+\$0
BK	black	+\$0
G1	graphite	+\$0
WL	sandstone	+\$0

Canvas Office Landscape® Energy Distribution

Controlled Receptacle Decal (12 per sheet)

G9999.

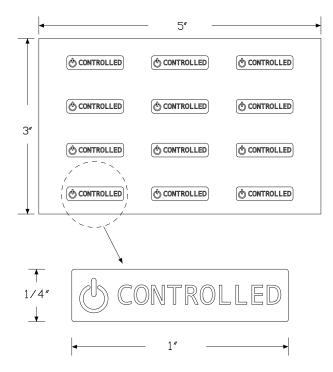


Product Information

Description

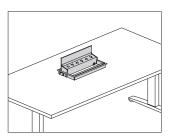
This decal is to be used for ASHRAE90.1 and Title 24 compliance. The decal is used to mark standard receptacles (new or existing) that are under automated control by the energy management system. 1 sheet includes 12 clear decals with white or black print.

Dimensions



Spe	cification Information	
Step	1.	
G999	99. A	
Step	2. Color	
В	black print A	
W	white print A	
Price	es for Steps 1-2.	
G999	99. B	\$17
	W	\$17

Logic G1000 Grommet Mounted Y1425. Electrical Distributor



Product Information

Description

This Logic Power Access Solutions™ grommet mounted electrical distributor comes in several widths and configurations of simplex receptacles and USB-A and USB-C charging ports. The unit is powered using a standard power cord with plug end, or an IEC connector when used with Renew™ Sit-to-Stand tables. An integrated cord keeper at the face of the unit captures data cords. The unit pivots from a closed position to 135° allowing easy access to power and data cords stored beneath the unit. Product is UL listed.

Notes

Field cutting of grommet cutout is possible.

IEC connector for Renew power type (C) includes short cord designed to connect to the Renew table power cord through-leg option. Actual cord length may vary.

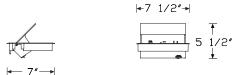
Simplex receptacles have alternating orientation and greater than normal plug spacing to accommodate most plug types.

USB ports provide a combined 20 watts of power to charge most devices and tablets at full speed. USB-C provides 15 watts of power and USB-A provides 10 watts of power individually. When using the USB-C and USB-A ports simultaneously, USB-C remains at 15 watts and USB-A reduces to 5 watts.

Refer to Renew Sit-to-Stand Tables planning guide for specific application information.

20' cord/conduit length (20) is recommended for Exclave® applications.

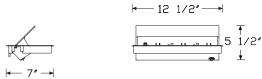
Dimensions



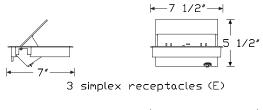
2 simplex receptacles with 1 powered USB A/C combo (H)

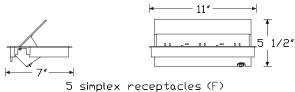


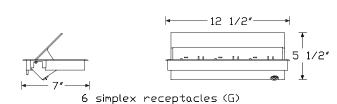
4 simplex receptacles with 1 powered USB A/C combo (I) $\,$



5 simplex receptacles with 1 powered USB A/C combo (J)







Logic G1000 Grommet Mounted Electrical Distributor *continued*

Step 1. Y1425. Step 2. Configuration H 2 simplex receptacles, 1 powered USB A/C Combo I 4 simplex receptacles, 1 powered USB A/C Combo J 5 simplex receptacles, 1 powered USB A/C Combo E 3 simplex receptacles F 5 simplex receptacles G 6 simplex receptacles Step 3. Power Type A power cord with plug end C IEC connector for Renew Tables Step 4. Cord/Conduit Length For power cord with plug end (A) 03 3' cord/conduit 06 6' cord/conduit	Spe	cification Information
Step 2. Configuration H 2 simplex receptacles, 1 powered USB A/C Combo I 4 simplex receptacles, 1 powered USB A/C Combo J 5 simplex receptacles, 1 powered USB A/C Combo E 3 simplex receptacles F 5 simplex receptacles G 6 simplex receptacles Step 3. Power Type A power cord with plug end C IEC connector for Renew Tables Step 4. Cord/Conduit Length For power cord with plug end (A) 03 3' cord/conduit	Step	1.
H 2 simplex receptacles, 1 powered USB A/C Combo I 4 simplex receptacles, 1 powered USB A/C Combo J 5 simplex receptacles, 1 powered USB A/C Combo E 3 simplex receptacles F 5 simplex receptacles G 6 simplex receptacles Step 3. Power Type A power cord with plug end C IEC connector for Renew Tables Step 4. Cord/Conduit Length For power cord with plug end (A) 03 3' cord/conduit	Y142	5.
H 2 simplex receptacles, 1 powered USB A/C Combo I 4 simplex receptacles, 1 powered USB A/C Combo J 5 simplex receptacles, 1 powered USB A/C Combo E 3 simplex receptacles F 5 simplex receptacles G 6 simplex receptacles Step 3. Power Type A power cord with plug end C IEC connector for Renew Tables Step 4. Cord/Conduit Length For power cord with plug end (A) 03 3' cord/conduit	Cton	2 Configuration
I 4 simplex receptacles, 1 powered USB A/C Combo J 5 simplex receptacles, 1 powered USB A/C Combo E 3 simplex receptacles F 5 simplex receptacles G 6 simplex receptacles Step 3. Power Type A power cord with plug end C IEC connector for Renew Tables Step 4. Cord/Conduit Length For power cord with plug end (A) 03 3' cord/conduit	,	
J 5 simplex receptacles, 1 powered USB A/C Combo E 3 simplex receptacles F 5 simplex receptacles G 6 simplex receptacles Step 3. Power Type A power cord with plug end C IEC connector for Renew Tables Step 4. Cord/Conduit Length For power cord with plug end (A) 03 3'cord/conduit	н .	
E 3 simplex receptacles F 5 simplex receptacles G 6 simplex receptacles Step 3. Power Type A power cord with plug end C IEC connector for Renew Tables Step 4. Cord/Conduit Length For power cord with plug end (A) 03 3'cord/conduit	ı	
F 5 simplex receptacles G 6 simplex receptacles Step 3. Power Type A power cord with plug end C IEC connector for Renew Tables Step 4. Cord/Conduit Length For power cord with plug end (A) 03 3'cord/conduit	J	5 simplex receptacles, 1 powered USB A/C Combo
G 6 simplex receptacles Step 3. Power Type A power cord with plug end C IEC connector for Renew Tables Step 4. Cord/Conduit Length For power cord with plug end (A) 03 3' cord/conduit	E	3 simplex receptacles
Step 3. Power Type A power cord with plug end C IEC connector for Renew Tables Step 4. Cord/Conduit Length For power cord with plug end (A) 03 3' cord/conduit	F	5 simplex receptacles
A power cord with plug end C IEC connector for Renew Tables Step 4. Cord/Conduit Length For power cord with plug end (A) 03 3' cord/conduit	G	6 simplex receptacles
A power cord with plug end C IEC connector for Renew Tables Step 4. Cord/Conduit Length For power cord with plug end (A) 03 3' cord/conduit		
C IEC connector for Renew Tables Step 4. Cord/Conduit Length For power cord with plug end (A) 03 3' cord/conduit	Step	3. Power Type
Step 4. Cord/Conduit Length For power cord with plug end (A) 03 3' cord/conduit	Α	power cord with plug end
For power cord with plug end (A) 03 3' cord/conduit	C	IEC connector for Renew Tables
For power cord with plug end (A) 03 3' cord/conduit		
03 3' cord/conduit	Step	4. Cord/Conduit Length
03 3' cord/conduit		
,	For p	ower cord with plug end (A)
06 6' cord/conduit	03	3' cord/conduit
	06	6' cord/conduit
10 10' cord/conduit	10	10' cord/conduit
20 20' cord/conduit	20	20' cord/conduit
For IEC connector for Renew Tables (C)	For II	EC connector for Renew Tahles (C)
03 3' cord/conduit		

03

\$873

\$887

\$1011

\$1028

\$1104

\$1117

\$672

\$685

\$811

\$826

\$901

\$914

06

873

1011

1104

672

811

901

10

887

1028

1117

685

826

914

20

901

1042

1130

697

841

931

Step 5	. Finish	
91	white A	+\$0
98	studio white A	+\$0
BK	black A	+\$0
G1	graphite A	+\$0
MS	metallic silver A	+\$0

Prices for Steps 1-4.

C

C

C

C

C

E A

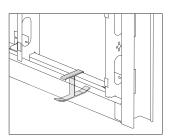
F A

G A

I A

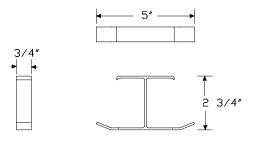
J A

Y1425. H A

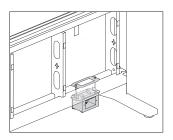


Description

These optional cable clips are used to route wires and cables in the 1" cable gap between the face of the dock cladding and the back of a Canvas low credenza with 4" feet and thin top. Clip color is black. Package of 4.



Specif	Specification Information		
Step 1.	Step 1.		
FD198.	, [A]	\$99	
Step 2. Finish			
ВК	black	+\$0	



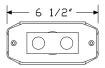
Description

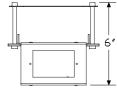
This housing mounts on the bottom of the dock or under a work surface and supports face plates with voice/data ports. Attachment hardware included.

Notes

Housing accepts a NEMA data faceplate.

Dimensions







Specification Information

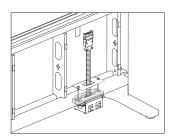
Step 1.

FD159. A

Step 2. Application		
01	bottom of the dock	
02	under work surface	

Prices for Steps 1-2.	
FD159. 01	\$277
02	\$277

3. Finish	
lic Paint	
metallic silver	+\$0
satin aluminum	+\$10
satin bronze	+\$10
satin carbon	+\$10
Texture Paint	
folkstone grey	+\$0
white	+\$0
studio white	+\$0
black	+\$0
graphite	+\$0
sandstone	+\$0
	ic Paint metallic silver satin aluminum satin bronze satin carbon Fexture Paint folkstone grey white studio white black graphite



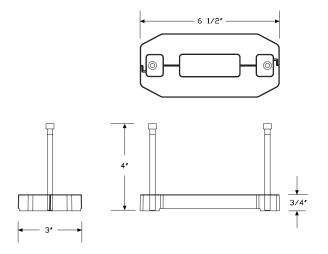
Description

This optional spacer lowers the height of bottom-of-dock power modules to make them more accessible. Package contains 1 spacer.

Notes

For use with the following products, ordered separately:

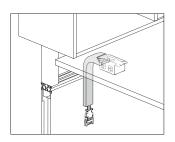
- Power module (FD150.)
- Controlled power module (FD150M.)
- Power module 20 amp (FD156)
- Data housing (FD159)



Speci	fication Information	
Step 1		
FD197	,	\$38
Step 2	Surface Finish	
Finish		
3G	brownstone	+\$0
Sand T	exture Paint	
91	white	+\$0
BK	black	+\$0
CL	cool grey neutral	+\$0
G1	graphite	+\$0

FD199. 10

\$179



Product Information

Description

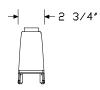
This optional cable manager routes power and data from the dock to the underside of a dock-supported work surface. Attachment hardware included.

Notes

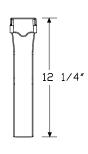
Manages data cables and covers conduit, cables and knockout in cladding.

Specify undersurface power module (FD152.) separately.

Specify undersurface data module (FD159.02) separately.

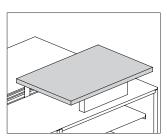






Specification Information
Step 1.
FD199. A
Step 2. Height
10 10" high A
Prices for Steps 1-2.

Step	3. Finish	
3G	brownstone	+\$0
8Q	folkstone grey	+\$0
91	white	+\$0
98	studio white	+\$0
BK	black	+\$0
CL	cool grey neutral	+\$0
G1	graphite	+\$0
WL	sandstone	+\$0



Description

This surface spans the dock and lower storage on 1 side of the dock. It has a laminate top and thermoplastic edge, laminate top with a thermoplastic backed plywood edge, veneer top and edge, or painted Formcoat® top and edge. Laminate surfaces are $1^1/4^n$ thick. Painted Formcoat surfaces are 1^n thick. Stabilizer brackets included.

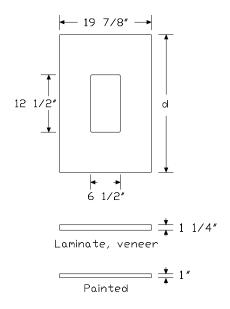
Notes

Bridge is supported by a low credenza with 4" foot and thin top on one side of dock wall. Specify the following products separately, 1 for each side of the individual bridge:

- Surface support, low credenza, adjustable height (FT299.)
- Surface support, low credenza, fixed height (FT298.)

Power access center cutout option (CAC) accepts the Logic G1000 grommet mounted electrical distributor, 6-receptacle unit (Y1425.D or Y1425.G), ordered separately.

Dimensions



Specification Information

Step 1.

FD A

Step 2. Edge

\$17. squared edge

E17. eased-edge A

Step 3. Depth

24 24" deep

30 30" deep

Step 4. Width

20" wide

Step 5. Surface Material

For squared edge (S17.)

L high-pressure laminate top/thermoplastic edge

P painted Formcoat® top/edge A

U high-pressure laminate/universal edge

For eased-edge (E17.)

P painted Formcoat® top/edge A

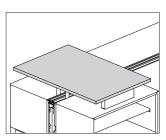
Prices for Steps 1-5.			
	L	P	U
FDS17. 24 20	\$377	669	377
30 20	\$430	700	430

	L	Р	U
FDE17. 24 20	_	\$749	
30 20	_	\$783	_

Step 6. Power Access Cutout		
NNN	no cutout	+\$0
CAC	center cutout	+\$75

Top Fi	nish	
For hi	gh-pressure laminate top/thermoplastic edge (L) (or high-
pressi	ure laminate/universal edge (U)	
8Q	folkstone grey	+\$0
91	white	+\$0
98	studio white	+\$0
CL	cool grey neutral	+\$0
HF	inner tone light	+\$0
LU	soft white	+\$0
WL	sandstone	+\$0
WN	warm grey neutral	+\$0
76	light brown walnut	+\$0
нм	natural maple	+\$0
HP	light anigre	+\$0
НΧ	aged cherry	+\$0
LBA	clear on ash	+\$0
LBR	phantom ecru	+\$(
LBS	phantom cocoa	+\$(
LBU	medium matte walnut	+\$0
LBV	warm grey teak	+\$0
LBB	oak on ash	+\$0
LBC	walnut on ash	+\$0
LBF	neutral twill	+\$0
LBJ	graphite twill	+\$0
LBQ	white twill	+\$(
Top/E	dge Finish: Opaque Formcoat®	
For pa	iinted Formcoat® top/edge (P)	
8Q	folkstone grey A	+\$0
91	white A	+\$0
LU	soft white A	+\$0

Step	8. Edge Finish	
For hi	igh-pressure laminate top/thermoplastic edge (l	L)
76	light brown walnut	+\$0
8Q	folkstone grey	+\$0
91	white	+\$0
98	studio white	+\$0
CL	cool grey neutral	+\$0
LBA	clear on ash	+\$0
LBR	phantom ecru	+\$0
LBS	phantom cocoa	+\$0
LBU	medium matte walnut	+\$0
LBV	warm grey teak	+\$0
LBB	oak on ash	+\$0
LBC	walnut on ash	+\$0
LBF	neutral twill	+\$0
LBJ	graphite twill	+\$0
LBQ	white twill	+\$0
WL	sandstone	+\$0
WN	warm grey neutral	+\$0
HF	inner tone light	+\$0
нм	natural maple	+\$0
HP	light anigre	+\$0
нх	aged cherry	+\$0
LU	soft white	+\$0
For hi	gh-pressure laminate/universal edge (U)	
PLY	plywood edge	+\$50



Description

This surface spans the dock and lower storage on both sides of the dock. It has a laminate top and thermoplastic edge, laminate top with a thermoplastic backed plywood edge, veneer top and edge, or painted Formcoat® top and edge. Laminate surfaces are 11/4" thick. Painted Formcoat surfaces are 1" thick. Stabilizer brackets included.

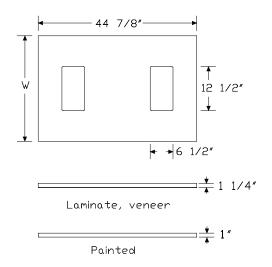
Notes

Bridge is supported by a low credenza with 4" foot and thin top on both sides of the dock wall. Specify the following products separately, 1 for each side of the half bridge:

- Surface support, low credenza, adjustable height (FT299.)
- Surface support, low credenza, fixed height (FT298.)

Power access center cutout option (CAC) accepts the Logic G1000 grommet mounted electrical distributor, 6-receptacle unit (Y1425.D or Y1425.G), ordered separately.

Dimensions



Specification Information

Step 1.

FD A

Step 2. Edge

\$15. squared-edge A

E15. eased-edge A

Step 3. Depth

24 24" deep A

30 30" deep A

Step 4. Width

45 45" wide A

Step 5. Surface Material

For squared-edge (S15.)

L high-pressure laminate top/thermoplastic edge A

P painted Formcoat® top/edge A

U high-pressure laminate/universal edge A

For eased-edge (E15.)

P painted Formcoat® top/edge A

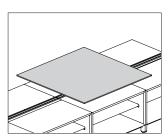
Prices for Steps 1-5.			
	L	P	U
FDS15. 24 45	\$613	720	613
30 45	\$619	818	619

	L	Р	U
FDE15. 24 45	_	\$848	
30 45	_	\$962	_

Step 6	6. Power Access Cutout	
NNN	no cutout A	+\$0
CAC	center cutout A	+\$75

T F		
Top Fi		
	gh-pressure laminate top/thermoplastic edge (L) or nign-
	ure laminate/universal edge (U)	
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
LU	soft white A	+\$0
WL	sandstone A	+\$0
WN	warm grey neutral A	+\$0
76	light brown walnut 🛕	+\$0
НМ	natural maple 🖪	+\$0
HP	light anigre 🛕	+\$0
НХ	aged cherry A	+\$0
LBA	clear on ash 🛕	+\$0
LBR	phantom ecru 🖪	+\$0
LBS	phantom cocoa 🛕	+\$0
LBU	medium matte walnut A	+\$0
LBV	warm grey teak 🛕	+\$0
LBB	oak on ash 🛕	+\$0
LBC	walnut on ash 🛕	+\$0
LBF	neutral twill 🛕	+\$0
LBJ	graphite twill A	+\$0
LBQ	white twill A	+\$0
Top/E	dge Finish: Opaque Formcoat®	
For po	ninted Formcoat® top/edge (P)	
8Q	folkstone grey A	+\$0
91	white A	+\$0
LU	soft white A	+\$0

Step	8. Edge Finish	
For hi	igh-pressure laminate top/thermoplastic e	dge (L)
76	light brown walnut	+\$0
8Q	folkstone grey	+\$0
91	white	+\$0
98	studio white	+\$0
CL	cool grey neutral	+\$0
LBA	clear on ash	+\$0
LBR	phantom ecru	+\$0
LBS	phantom cocoa	+\$0
LBU	medium matte walnut	+\$0
LBV	warm grey teak	+\$0
LBB	oak on ash	+\$0
LBC	walnut on ash	+\$0
LBF	neutral twill	+\$0
LBJ	graphite twill	+\$0
LBQ	white twill	+\$0
WL	sandstone	+\$0
WN	warm grey neutral	+\$0
HF	inner tone light	+\$0
нм	natural maple	+\$0
HP	light anigre	+\$0
нх	aged cherry	+\$0
LU	soft white	+\$0
For hi	igh-pressure laminate/universal edge (U)	
PLY	plywood edge	+\$50



Description

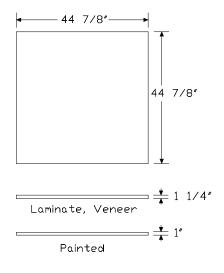
This surface spans the dock and lower storage on both sides of the dock. It has a laminate top and thermoplastic edge, laminate top with a thermoplastic backed plywood edge, veneer top and edge, or painted Formcoat® top and edge. Laminate surfaces are 11/4" thick. Painted Formcoat surfaces are 1" thick. Stabilizer brackets included.

Notes

Bridge is supported by a low credenza with 4" foot and thin top on both sides of the dock wall. Specify the following products separately,

- 1 for each side of the team bridge:
- Surface support, low credenza, adjustable height (FT299.)
- Surface support, low credenza, fixed height (FT298.)

Dimensions



Specif	ication Information			
Step 1.				
FD A				
Step 2.	Edge			
S16.	squared-edge			
E16.	eased-edge A			
Step 3.	Depth			
45	45" deep			
Step 4.	Width			
45	45" wide			
Step 5.	Surface Material			
For squ	ared-edge (S16.)			
L	high-pressure laminate top/thermoplast	ic edge		
Р	painted Formcoat® top/edge A			
U	high-pressure laminate/universal edge			
For eas	ed-edge (E16.)			
P	painted Formcoat® top/edge A			
Prices	For Steps 1-5.			
		L	Р	U
FDS16.	45 45	\$821	1182	821
		L	Р	U
FDE16.	45 45	_	\$1361	_

Step 6. Power Access Cutout

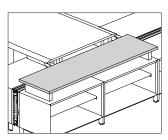
no cutout

NNN

+\$0

Top Fi	nish	
For hi	gh-pressure laminate top/thermoplastic edge (L) or	high-
pressi	ure laminate/universal edge (U)	
8Q	folkstone grey	+\$0
91	white	+\$0
98	studio white	+\$0
CL	cool grey neutral	+\$0
HF	inner tone light	+\$0
LU	soft white	+\$0
WL	sandstone	+\$0
WN	warm grey neutral	+\$0
76	light brown walnut	+\$0
НМ	natural maple	+\$0
HP	light anigre	+\$0
НΧ	aged cherry	+\$0
LBA	clear on ash	+\$0
LBR	phantom ecru	+\$0
LBS	phantom cocoa	+\$0
LBU	medium matte walnut	+\$0
LBV	warm grey teak	+\$0
LBB	oak on ash	+\$0
LBC	walnut on ash	+\$0
LBF	neutral twill	+\$0
LBJ	graphite twill	+\$0
LBQ	white twill	+\$0
Top/E	dge Finish: Opaque Formcoat®	
For pa	inted Formcoat® top/edge (P)	
8Q	folkstone grey 🛕	+\$0
91	white A	+\$0
LU	soft white A	+\$0

Step	8. Edge Finish	
For hi	igh-pressure laminate top/thermoplastic ed	dge (L)
76	light brown walnut	+\$0
8Q	folkstone grey	+\$0
91	white	+\$0
98	studio white	+\$0
CL	cool grey neutral	+\$0
LBA	clear on ash	+\$0
LBR	phantom ecru	+\$0
LBS	phantom cocoa	+\$0
LBU	medium matte walnut	+\$0
LBV	warm grey teak	+\$0
LBB	oak on ash	+\$0
LBC	walnut on ash	+\$0
LBF	neutral twill	+\$0
LBJ	graphite twill	+\$0
LBQ	white twill	+\$0
WL	sandstone	+\$0
WN	warm grey neutral	+\$0
HF	inner tone light	+\$0
нм	natural maple	+\$0
HP	light anigre	+\$0
нх	aged cherry	+\$0
LU	soft white	+\$0
For hi	igh-pressure laminate/universal edge (U)	
PLY	plywood edge	+\$50



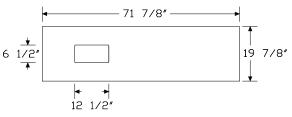
Description

This surface spans and is supported by Canvas low storage. It has a laminate top and thermoplastic edge, laminate top with a thermoplastic backed plywood edge, veneer top and edge, or painted Formcoat® top and edge. Laminate surfaces are 11/4" thick. Painted Formcoat surfaces are 1" thick.

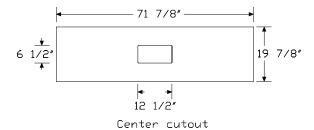
Notes

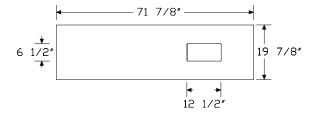
Surface is supported by a low credenza with 4" foot and thin top. Specify 2 surface support, low credenza, adjustable height (FT299.), or 2 surface support, low credenza, fixed height (FT298.), 1 for each end of the secondary surface.

Power access cutout options (CAC, LAC, RAC) accept the Logic G1000 grommet mounted electrical distributor, 6-receptacle unit (Y1425.D or Y1425.G), ordered separately.



Left cutout





Right cutout



Speci	fication Information				
Step 1					
FD A					
Step 2	=				
S10.	squared-edge A				
E10.	eased-edge A				
Step 3	. Depth				
20	20" deep A				
Step 4	. Width				
36	36" wide 🛕				
72	72" wide 🖪				
Step 5	. Surface Material				
For sq	uared-edge (S10.)				
L	high-pressure laminate top	/thermoplas	tic edge	Α	
W	veneer A				
Р	painted Formcoat® top/edg	е 🖪			
U	high-pressure laminate/uni		Α		
For eas	sed-edge (E10.)				
P	painted Formcoat® top/edg	e 🖪			••••••
Step 6	. Attachment				
S	for use with low storage A				
Prices	for Steps 1-6.				
		LS	WS	PS	US
FDS10	. 20 36	\$321	687	731	321
	72	\$635	1348	1260	635
FDE10	. 20 36	_	_	\$797	
	72	_	_	\$1447	_
Step 7	. Power Access Cutout				
For 36	" wide (36)				
NNN	no cutout				+\$0
CAC	center cutout				+\$75

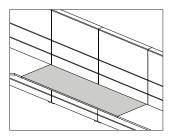
For 72	" wide (72)	
NNN	no cutout	+\$0
CAC	center cutout	+\$75
LAC	left cutout	+\$75
RAC	right cutout	+\$75
Step 8	3.	
Top Fi	nish	
For hi	gh-pressure laminate top/thermoplastic edge (L) or high-	
pressi	ure laminate/universal edge (U)	
8Q	folkstone grey	+\$0
91	white	+\$0
98	studio white	+\$0
CL	cool grey neutral	+\$0
HF	inner tone light	+\$0
LU	soft white	+\$0
WL	sandstone	+\$0
WN	warm grey neutral	+\$0
76	light brown walnut	+\$0
нм	natural maple	+\$0
HP	light anigre	+\$0
нх	aged cherry	+\$0
LBA	clear on ash	+\$0
LBR	phantom ecru	+\$0
LBS	phantom cocoa	+\$0
LBU	medium matte walnut	+\$0
LBV	warm grey teak	+\$0
LBB	oak on ash	+\$0
LBC	walnut on ash	+\$0
LBF	neutral twill	+\$0
LBJ	graphite twill	+\$0
LBQ	white twill	+\$0
Top/E	dge Finish: Wood Veneer	
For ve	neer (W)	
2U	light brown walnut 🛕	+\$85
40	dark brown walnut 🛕	+\$85
CHD	noble cherry A	+\$85
ET	clear on ash A	+\$85
EU	oak on ash A	+\$85
EV	walnut on ash 🛕	+\$85
EW	medium matte walnut A	+\$85
UL	natural maple A	+\$85

+\$85

Top/E	dge Finish: Opaque Formcoat®	
For po	ninted Formcoat® top/edge (P)	
8Q	folkstone grey A	+\$0
91	white A	+\$0
LU	soft white A	+\$0
Step 9	9. Edge Finish	
For hi	gh-pressure laminate top/thermoplastic edge (L)	
76	light brown walnut	+\$0
8Q	folkstone grey	+\$0
91	white	+\$0
98	studio white	+\$0
CL	cool grey neutral	+\$0
LBA	clear on ash	+\$0
LBR	phantom ecru	+\$0
LBS	phantom cocoa	+\$0
LBU	medium matte walnut	+\$0
LBV	warm grey teak	+\$0
LBB	oak on ash	+\$0
LBC	walnut on ash	+\$0
LBF	neutral twill	+\$0
LBJ	graphite twill	+\$0
LBQ	white twill	+\$0
WL	sandstone	+\$0
WN	warm grey neutral	+\$0
HF	inner tone light	+\$0
нм	natural maple	+\$0
HP	light anigre	+\$0
НХ	aged cherry	+\$0
LU	soft white	+\$0
For hi	gh-pressure laminate/universal edge (U)	
PLY	plywood edge	+\$50

Rectangular Surface

FTE10. FTS10. FTT10.



Product Information

Description

This surface hangs from a frame, wall strips, or attaches to various support components to create a freestanding rectangular desk. It has a laminate top and thermoplastic edge, laminate top with a thermoplastic backed plywood edge, veneer top and edge, or painted top and edge. Laminate and veneer surfaces are $1^1/4^n$ thick. Painted Formcoat® surfaces are 1" thick. When hanging from a frame or wall strips there is a 1" gap at the back of the surface for standard plug head and cord passage.

Notes

MicrobeCare™ is an antimicrobial coating applied to the laminate or veneer surface of this product.

MicrobeCare™ protects products from mold, mildew, algae, and bacteria that cause deterioration, discoloration, odors, and stains. MicrobeCare™ is registered with the US Environmental Protection Agency (EPA).

For additional size, shape, cable management, and finish options, see Vary Easy Program in Appendices.

For surface attachment bracket (D) option:

- Ganging brackets are included for using the surface as a bridge.
- Surface will only attach to front edge of squared-edge surfaces or the transition portion of the thin-edge or eased-edge surfaces.

For Canvas frame attached surface (F) option:

- Order appropriate supports separately; 2 supports are required for each surface (left and right side):
- Open support, tapered foot, frame attached (FT294.)
- Open support, architectural foot, frame attached (FT2A1.)
- Support panel, tapered foot, frame attached (FT291.)
- Universal post leg, frame attached (FT2B1.)
- Surface cantilever (FT290.)
- Surface support rail (FT295.)
- Support pedestal
- Center supports are included for surfaces 54" wide and wider.

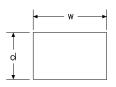
For no brackets, for freestanding or use with low credenza (S) option:

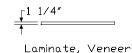
- Order the following support products separately:
- Closed support leg (FV2E2.)
- Open support leg, architectural foot (FV2A2.)
- Square open support leg (FV2D2.)
- Support leg, post (FV689.)
- Universal post leg (FT2B2.)
- Surface ganging bracket (FT29B.)
- Surface support, low credenza, adjustable height (FT299.)
- Surface support, low credenza, fixed height (FT298.)
- Surface-attached pedestal
- When creating a freestanding desk with closed support leg (FV2E2.), a modesty panel (FV697.) is required for stability.

Thin-edge surfaces do not work with the following:

- Surface-attached pedestal
- Support pedestal
- Closed support leg (FV2E2.)
- Square open support leg (FV2D2.)

Stiffener (FV696.) is required for any laminate or veneer surface 54" wide or wider and painted formcoat surfaces 48" wide or wider that cannot use a center cantilever. See Canvas Office Landscape® Planning Guide for specific stiffener guidelines.









HermanMiller

Specification Information

Step 1. FT Step 2. Edge squared-edge T10. thin-edge eased-edge Step 3. Depth For squared-edge (S10.) 20" deep 24 24" deep 30" deep 36 36" deep For thin-edge (T10.) or eased-edge (E10.) 24 24" deep 30" deep 30 36 36" deep Step 4. Width For 20" deep (20), 24" deep (24), or 30" deep (30) 24 24" wide 30" wide 30 36 36" wide 42" wide 42 48 48" wide 54" wide 54 60 60" wide 66" wide 66 72" wide 72 78" wide 78 84" wide 84 90" wide 90 96 96" wide For 36" deep (36) 60 60" wide 🛕 66 66" wide A 72" wide 🛕 72 78 78" wide A 84" wide 🛕 84 90" wide 🛕 90 96 96" wide 🛕

Step	5. Surface Material
For s	quared-edge (S10.)
J	thermally-fused laminate top/thermoplastic edge with
	MicrobeCare™ A
M	thermally-fused laminate top/thermoplastic edge
T	thermally-fused laminate top/universal edge [A]
L	high-pressure laminate top/thermoplastic edge
W	veneer top/veneer edge A
Р	painted Formcoat® top/edge
U	high-pressure laminate/universal edge 🛕
Α	high-pressure laminate top/thermoplastic edge with
	MicrobeCare™ A
For th	nin-edge (T10.)
<i>L</i>	high-pressure laminate top/thermoplastic edge
w	veneer top/veneer edge A
P	painted Formcoat® top/edge
A	high-pressure laminate top/thermoplastic edge with
A	MicrobeCare™ [A]
	MICIODECATE
For e	ased-edge (E10.)
P	painted Formcoat® top/edge
Step	6. Attachment Bracket
	0" deep (20) with 24" wide (24), 30" wide (30), 66" wide (66), 72"
	(72), 78" wide (78), 84" wide (84), 90" wide (90), or 96" wide (96)
F	Canvas frame attached surface
For 2	0" deep (20) with 36" wide (36), 42" wide (42), 48" wide (48), 54"
wide	(54), or 60" wide (60)
D	surface attachment bracket
F	Canvas frame attached surface
	4" deep (24) or 30" deep (30) with 24" wide (24) or 30" wide (30)
F	Canvas frame attached surface
S	no brackets, for freestanding or use with low credenza

For 24" deep (24) or 30" deep (30) with 36" wide (36), 42" wide (42),

no brackets, for freestanding or use with low credenza

48" wide (48), or 54" wide (54)

surface attachment bracket

Canvas frame attached surface

D

F

S

D surface attachment bracket F Canvas frame attached surface S no brackets, for freestanding or use with low credenz For 24" deep (24) or 30" deep (30) with 66" wide (66), 72" wide (70), 20" wide (7	a
S no brackets, for freestanding or use with low credenz For 24" deep (24) or 30" deep (30) with 66" wide (66), 72" wide	a
For 24" deep (24) or 30" deep (30) with 66" wide (66), 72" wide	a
, , , , , , , , , , , , , , , , , , , ,	
70" wide (70) 04" wide (04) 00" wide (00) ex 04" wide (04)	de (72),
78" wide (78), 84" wide (84), 90" wide (90), or 96" wide (96)	
F Canvas frame attached surface	
S no brackets, for freestanding or use with low credenz	a
For 36" deep (36) with 60" wide (60), 66" wide (66), 72" wide wide (78), 84" wide (84), 90" wide (90), or 96" wide (96)	(72), 78

Prices for Steps 1-6.						
	JD	JF	JS	MD	MF	MS
FTS10. 20 24	_	\$341	_	_	264	_
30	_	\$372	_	_	295	_
36	\$395	409	_	319	331	_
42	\$430	447	_	352	371	_
48	\$472	486	_	384	397	_
54	\$550	563	_	461	474	_
60	\$600	613	_	511	525	_
66	_	\$637	_	_	549	_
72	_	\$660	_	_	573	_
78	_	\$703	_	_	604	_
84	_	\$772	_	_	671	_
90	_	\$793	_	_	692	_
96	_	\$822	_	_	721	_
24 24	_	\$341	277	_	264	201
30	_	\$372	313	_	295	235
36	\$395	409	349	319	331	271
42	\$430	447	384	352	371	307
48	\$479	493	433	389	404	344
54	\$550	563	503	461	474	414
60	\$606	623	545	517	533	457
66	_	\$668	601	_	579	512
72	_	\$692	625	_	603	535
78	_	\$726	659	_	627	559
84	_	\$772	721	_	671	621
90	_	\$793	728	_	692	628
96	_	\$822	730	_	721	631

30 2	<u> </u>	\$365	304	·····	289	228
3		\$436	375	_	358	298
3		493	431	400	416	353
4			477	440	453	400
4		563	512	462	474	422
5		668	601	564	579	512
6			625	588	603	535
6		\$761	694	700	671	605
7.			747	_	724	658
7			823	_	774	722
8		\$935	869	_	833	768
9		\$981	898	_	882	799
9		\$1021	932	_	919	831
36 6		Ψ1021	\$768	·····		680
6		_	\$848	_	_	758
7		_	\$918	_	_	829
7		_	\$939	_	_	838
8		_	\$948	_	_	848
9		_	\$1004	_	_	904
9		_	\$1059	_	_	958
•			4/			, , , ,
	TD	TF	TS	LD	LF	LS
FTS10. 20 2		TF \$264	TS	LD —	LF 327	LS —
FTS10. 20 2	4 — 0 —	\$264 \$295	TS - -	LD _ _	327 364	
	4 – 0 –	\$264 \$295	TS - -	_	327	
3	4 – 0 – 6 \$319	\$264 \$295 331	TS — — — — — — —	_ _	327 364	
3	4 – 0 – 6 \$319 2 \$352	\$264 \$295 331 371	TS	- - 395	327 364 409	
3 3 4	4 – 0 – 6 \$319 2 \$352 8 \$384	\$264 \$295 331 371	- - - -	- 395 435	327 364 409 458	
3 3 4 4 5 6	4 — 0 — 6 \$319 2 \$352 8 \$384 4 \$461 0 \$511	\$264 \$295 331 371 397	- - - -	- 395 435 475	327 364 409 458 491	
3 3 4 4 5	4 — 0 — 6 \$319 2 \$352 8 \$384 4 \$461 0 \$511	\$264 \$295 331 371 397 474	- - - -	- 395 435 475 569	327 364 409 458 491 585	LS
3 3 4 4 5 6	4 — 0 — 6 \$319 2 \$352 8 \$384 4 \$461 0 \$511 6 —	\$264 \$295 331 371 397 474 525 \$549	- - - -	- 395 435 475 569	327 364 409 458 491 585 648 678 706	
3 3 4 4 5 6	4 — 0 — 6 \$319 2 \$352 8 \$384 4 \$461 0 \$511 6 — 2 —	\$264 \$295 331 371 397 474 525 \$549	- - - -	- 395 435 475 569	327 364 409 458 491 585 648 678	
3 4 4 5 6 6 7	4 — 0 — 6 \$319 2 \$352 8 \$384 4 \$461 0 \$511 6 — 2 — 8 —	\$264 \$295 331 371 397 474 525 \$549 \$573 \$604 \$671	- - - -	- 395 435 475 569	327 364 409 458 491 585 648 678 706	LS
3 4 4 5 6 6 7	4 — 0 — 6 \$319 2 \$352 8 \$384 4 \$461 0 \$511 6 — 2 — 8 — 4 —	\$264 \$295 331 371 397 474 525 \$549 \$573 \$604 \$671 \$692	- - - -	- 395 435 475 569	327 364 409 458 491 585 648 678 706 745	LS
3 3 4 4 5 6 6 7 7	4 — 0 — 6 \$319 2 \$352 8 \$384 4 \$461 0 \$511 6 — 2 — 8 — 4 —	\$264 \$295 331 371 397 474 525 \$549 \$573 \$604 \$671	- - - -	- 395 435 475 569	327 364 409 458 491 585 648 678 706 745 828	LS

24 24	_	\$264	201	_	327	249
30	_	\$295	235	_	364	290
36	\$319	331	271	395	409	335
42	\$352	371	307	435	458	379
48	\$389	404	344	480	499	425
54	\$461	474	414	569	585	511
60	\$517	533	457	639	658	565
66	_	\$579	512	_	715	632
72	_	\$603	535	_	744	661
78	_	\$627	559	_	773	689
84	_	\$671	621	_	828	765
90	_	\$692	628	_	853	775
96	_	\$721	631	_	890	778
30 24	_	\$289	228	_	357	282
30	_	\$358	298	_	442	368
36	\$400	416	353	494	513	436
42	\$440	453	400	542	559	494
48	\$462	474	422	570	585	520
54	\$564	579	512	696	715	632
60	\$588	603	535	726	744	661
66	_	\$671	605	_	828	746
72	_	\$724	658	_	893	812
78	_	\$774	722	_	956	891
84	_	\$833	768	_	1028	948
90	_	\$882	799	_	1088	985
96	_	\$919	831	_	1134	1025
36 60	_	_	\$680	_	_	838
66	_	_	\$758	_	_	934
72	_	_	\$829	_	_	1023
78	_	_	\$838	_	_	1034
84	_	_	\$848	_	_	1046
90	_	_	\$904	_	_	1115
96	_	_	\$958	_	_	1183

	WD	WF	WS	PD	PF	PS
FTS10. 20 24	_	\$658	_	_	376	_
30	_	\$716	_	_	422	_
36	\$757	771	_	508	476	_
42	\$813	829	_	545	524	_
48	\$868	884	_	580	578	_
54	\$1095	1113	_	732	681	_
60	\$1153	1170	_	770	759	_
66	_	\$1249	_	_	823	_
72	_	\$1335	_	_	859	_
78	_	\$1444	_	_	895	_
84	_	\$1557	_	_	961	_
90	_	\$1627	_	_	986	_
96	_	\$1675	_	_	1028	_
24 24	_	\$682	604	_	376	298
30	_	\$767	689	_	422	346
36	\$831	844	771	552	476	401
42	\$888	903	843	591	524	448
48	\$942	958	901	628	578	499
54	\$1126	1145	1071	755	681	603
60	\$1228	1244	1170	818	759	686
66	_	\$1299	1224	_	849	771
72	_	\$1357	1280	_	909	828
78	_	\$1444	1380	_	944	863
84	_	\$1557	1444	_	980	899
90	_	\$1627	1502	_	1017	936
96	_	\$1675	1563		1053	972
30 24	_	\$758	681	_	412	334
30	_	\$903	843	_	514	436
36	\$942	958	901	628	593	518
42	\$1000	1015	957	665	668	593
48	\$1087	1103	1036	717	717	655
54	\$1283	1299	1224	855	871	792
60	\$1394	1425	1341	918	909	828
66	_	\$1597	1514	_	956	892
72	_	\$1711	1630	_	1035	970
78	_	\$1816	1754	_	1104	1038
84	_	\$1921		_	1190	1125
90	_	\$2016		_	1257	1193
96		\$2109	1996	<u> </u>	1315	1252
36 60	_		\$1645	_	_	1052
66	_		\$1862	_	_	1124
72	_		\$2010	_	_	1221
78	_		\$2067	_	_	1271
84	_		\$2121	_	_	1322
90	_	_	\$2238	_	_	1399
96	_	_	\$2351	_	_	1480

	UD	UF	US	AD	AF	AS		TD	TF	TS	LD	LF	LS
FTS10. 20 24	_	\$327	_	_	421	_	FTT10. 24 24	_	_	_	_	\$437	362
30	_	\$364	_	_	459	_	30	_	_	_	_	\$492	418
36	\$395	409	_	488	504	_	36	_	_	_	\$598	556	482
42	\$435	458	_	531	551	_	42	_	_	_	\$637	616	544
48	\$475	491	_	583	600	_	48	_	_	_	\$677	677	602
54	\$569	585	_	679	695	_	54	_	_	_	\$839	792	721
60	\$631	648	_	740	756	_	60	_	_	_	\$880	891	816
66	_	\$678	_	_	785	_	66	_	_	_	_	\$937	857
72	_	\$706	_	_	814	_	72	_	_	_	_	\$975	894
78	_	\$745	_	_	868	_	78	_	_	_	_	\$1015	949
84	_	\$828	_	_	952	_	84	_	_	_	_	\$1120	1059
90	_	\$853	_	_	979	_	90	_	_	_	_	\$1154	1091
96		\$890			1014		96					\$1202	1142
24 24	_	\$327	249	_	421	342	30 24	_	_	_	_	\$479	408
30	_	\$364	290	_	459	386	30	_	_	_	_	\$602	529
36	\$395	409	335	488	504	431	36	_	_	_	\$677	692	622
42	\$435	458	379	531	551	475	42	_	_	_	\$747	730	668
48	\$480	499	425	591	608	534	48	_	_	_	\$827	770	706
54	\$569	585	511	679	695	621	54	_	_	_	\$962	937	857
60	\$639	658	565	747	769	672	60	_	_	_	\$1057	994	930
66	_	\$715	632	_	825	741	66	_	_	_		\$1120	1056
72	_	\$744	661	_	853	771	72	_	_	_		\$1208	1147
78	_	\$773	689	_	895	813	78	_	_	_		\$1292	1229
84	_	\$828	765	_	952	890	84	_	_	_		\$1391	1327
90	_	\$853	775	_	979	899	90	_	_	_		\$1467	1404
96		\$890	778	<u> </u>	1014	901	96					\$1538	1478
30 24	_	\$357	282	_	451	376	36 60	_	_	_	_		\$1132
30	_	\$442	368	_	537	462	66	_	_	_	_	_	\$1174
36	\$494	513	436	589	608	532	72	_	_	_	_	_	\$1225
42	\$542	559	494	638	653	589	78	_	_	_	_	_	\$1277
48	\$570	585	520	680	695	632	84	_	_	_	_	_	\$1327
54	\$696	715	632	808	825	741	90	_	_	_	_	_	\$1404
60	\$726	744	661	835	853	771	96	_	_	_	_	_	\$1484
66	_	\$828	746	_	939	855							
72 78	_	\$893	812	_	1003	922							
78 84	_	\$956 \$1028	891	_	1078	1015							
90		\$1028	948 985	_	11531210	1109							
96				_									
		\$1134			1260	1150							
36 60 66	_	_	\$838 \$934	_	_	948 1046							
72	_	_	\$1023	_	_	1133							
72 78	_		\$1023	_	_	1158							
78 84	_		\$1034	_	_	1169							
90	_		\$1046	_	_	1239							
	_			_	_								
96	_	_	\$1183	_	_	1306							

FTT10. 24 24		WD	WF	WS	PD	PF	PS		UD	UF	US	AD	AF	AS
36 \$1172 1087 1006 586 509 433 36 - - \$5729 706 637 574 42 - - \$7529 706 635 48 \$1367 1284 1203 698 618 544 48 - - \$783 706 554 \$1559 1476 1394 803 725 661 54 - - \$986 898 827 660 \$1738 1656 1575 889 813 734 60 - - \$986 99 923 66 - - - \$1042 962 72 - - \$1042 962 72 - - \$1042 962 78 - - \$1042 962 78 - - \$1042 962 78 - - \$1022 1022 1022 1022 1022 1022 1022 1022 1022 1022 10	FTT10. 24 24	_	\$872	790	_	402	327	FTT10. 24 24	_	_	_	_	\$529	454
42 \$1278 1199 1117 637 564 487 42 - - - \$783 706 635 48 \$1367 1284 1203 698 618 544 48 - - \$783 706 54 \$1559 1476 1394 803 725 651 54 - - \$986 898 827 60 \$1738 1656 1575 889 813 734 60 - - \$986 997 923 66 - \$1895 797 899 72 - - - \$1042 962 72 - \$1976 1895 - 974 899 72 - - - \$1134 1067 84 - \$2176 1895 - 1462 986 78 - - \$1238 1129 90 - \$2252 2	30	_	\$984	900	_	450	375	30	_	_	_	_	\$583	510
48 \$1367 1284 1203 698 618 544 48 - - - \$783 783 706 54 \$1559 1476 1394 803 725 651 54 - - \$988 898 827 60 \$1738 1656 1575 889 813 734 60 - - \$989 972 - - \$902 997 923 66 - \$1845 1764 - 905 829 66 - - \$1042 962 72 - \$1976 1895 - 974 899 72 - - \$1082 1000 78 - \$2084 2004 - 1062 986 78 - - - \$1103 1067 \$1173 1106 36 78 - - \$1232 1172 1121 1133 1040 84	36	\$1172	1087	1006	586	509	433	36	_	_	_	\$690	647	574
54 \$1559 1476 1394 803 725 651 54 — — — \$988 897 927 233 66 — — \$986 997 923 66 — — — \$986 997 923 66 — — — \$904 962 966 — — — \$1042 962 72 — — — \$1042 962 78 — — — \$1134 1067 84 — — — \$1134 1067 84 — — — — \$1134 1067 84 — — — \$1134 1067 84 — — — — \$1134 1067 981 — 1122 1139 90 — — — \$1223 1279 1212 1139 96 — — — \$1223 1262 302 — — —	42	\$1278	1199	1117	637	564	487	42	_	_	_	\$729	706	635
60 \$1738 \$1656 \$1755 889 \$13 734 \$60 - - - \$\$1042 992 966 - - - \$\$1042 962 72 - - \$\$1042 962 72 - - - \$\$1042 962 72 - - - \$\$1082 1000 78 - \$\$1074 899 72 - - - \$\$1032 1006 84 - - - \$\$1134 1067 84 - - - \$\$1134 1067 84 - - - \$\$1134 1067 84 - - \$\$1134 1067 990 - - - \$\$1273 1210 96 - - \$\$1273 1210 96 - - \$\$1273 1210 96 - - - \$\$1273 1210 96 - - - \$\$1232 1262 346 <t< td=""><td>48</td><td>\$1367</td><td>1284</td><td>1203</td><td>698</td><td>618</td><td>544</td><td>48</td><td>_</td><td>_</td><td>_</td><td>\$783</td><td>783</td><td>706</td></t<>	48	\$1367	1284	1203	698	618	544	48	_	_	_	\$783	783	706
66 - \$1845 1764 - 905 829 66 \$1042 962 72 - \$1976 1895 - 974 899 72 \$1042 1000 78 - \$2084 2004 - 1062 986 78 \$1134 1067 84 - \$2170 2090 - 1183 1104 84 \$1273 1219 90 - \$2252 2172 - 1212 1139 90 \$1273 1210 96 - \$2338 2258 - 1267 1193 96 \$1322 1262 30 24 - \$970 891 - 438 361 30 24 \$573 498 30 - \$1185 1103 - 552 476 30 \$769 784 716 42 \$1480 1468 1388 793 719 640 42 \$969 784 716 48 \$1565 1580 1519 876 801 <t< td=""><td>54</td><td>\$1559</td><td>1476</td><td>1394</td><td>803</td><td>725</td><td>651</td><td>54</td><td>_</td><td>_</td><td>_</td><td>\$948</td><td>898</td><td>827</td></t<>	54	\$1559	1476	1394	803	725	651	54	_	_	_	\$948	898	827
72 — \$1976 1895 — 974 899 72 — — — — \$1082 1000 78 — \$2084 2004 — 1062 986 78 — — — \$1134 1067 84 — \$2170 2090 — 1183 1104 84 — — — \$1223 1179 90 — \$2252 2172 — 1212 1139 90 — — — \$1273 1210 96 — \$2233 2258 — 1267 1193 96 — — — \$1322 1262 30 24 — \$970 891 — 438 361 30 24 — — — \$573 498 30 — \$1185 1103 — 552 476 30 — — — \$769 784 716 42 \$1480 1468 1388 793 719 640 42 — — — \$769 784 716 42 \$1480 1468 1388 793 719 640 42 — — — \$769 784 716 42 \$1480 1468 <td>60</td> <td>\$1738</td> <td>1656</td> <td>1575</td> <td>889</td> <td>813</td> <td>734</td> <td>60</td> <td>_</td> <td>_</td> <td>_</td> <td>\$986</td> <td>997</td> <td>923</td>	60	\$1738	1656	1575	889	813	734	60	_	_	_	\$986	997	923
78 — \$2084 2004 — 1062 986 78 — — — — — — \$1134 1067 84 — \$2170 2090 — 1183 1104 84 — — — — \$1238 1179 90 — \$2252 2172 — 1212 1139 90 — — — — \$1273 1210 96 — \$2338 2258 — 1267 1193 96 — — — \$1273 1210 30 24 — \$970 891 — 438 361 30 24 — — — \$573 498 30 — \$1185 1103 — 552 476 30 — — — 5769 784 716 42 \$1480 1468 1388 793 719 640 42 — — — \$769 784 716 48 \$1565 1580 1519 876 801 724 48 — — \$1067 1042 962 60 \$1985 2002 1921 1043 968 60 — — — \$1067 1042 962 60	66	_	\$1845	1764	_	905	829	66	_	_	_	_	\$1042	962
84 - \$2170 2090 - \$1183 \$1104 84 - \$ - \$ - \$ - \$\$1238 \$1179 90 - \$2252 2172 - \$1212 \$1139 90 - \$ - \$ - \$\$1273 \$210 96 - \$2338 2258 - \$1267 \$1193 96 - \$ - \$ - \$\$1322 \$1262 30 - \$1185 \$1103 - \$552 476 30 - \$ - \$ - \$\$693 621 36 \$1397 \$1328 \$1249 711 633 559 36 - \$ - \$ - \$769 784 716 42 \$1480 \$1468 \$1388 793 719 640 42 - \$ - \$837 822 760 48 \$1565 \$150 \$1519 876 801 724 48 - \$ - \$931 875 813 54 \$1900 1872 1791 1019 945 867 54 - \$ - \$1067 1042 962 60 \$1985 2002 1921 1121 1043 96	72	_	\$1976	1895	_	974	899	72	_	_	_	_	\$1082	1000
90 - \$2252 2172 - 1212 1139 90 - - - \$1273 1210 96 - \$2338 2258 - 1267 1193 96 - - - \$1322 1262 30 24 - \$970 891 - 438 361 30 24 - - - \$573 498 30 - \$1185 1103 - \$552 476 30 - - - \$693 621 36 \$1397 1328 1249 711 633 559 36 - - \$693 621 42 \$1480 1468 1388 793 719 640 42 - - \$837 822 760 48 \$1565 1580 1519 876 801 724 48 - - \$931 875 813 54 \$1900	78	_	\$2084	2004	_	1062	986	78	_	_	_	_	\$1134	1067
96 — \$2338 2258 — 1267 1193 96 — — — — — \$1322 1262 30 24 — \$970 891 — 438 361 30 24 — — — — \$573 498 30 — \$1185 1103 — 552 476 30 — — — \$693 621 36 \$1397 1328 1249 711 633 559 36 — — — \$769 784 716 42 \$1480 1468 1388 793 719 640 42 — — — \$769 784 716 48 \$1565 1580 1519 876 801 724 48 — — — \$931 875 813 54 \$1900 1872 1791 1019 945 867 54 — — — \$1067 1042 962 60 \$1985 2002 1921 1121 1043 968 60 — — — \$11667 1042 962 66 — \$22084 2004 — 1175	84	_	\$2170	2090	_	1183	1104	84	_	_	_			1179
30 24 - \$970 891 - 438 361 30 24 - - - \$573 498 30 - \$1185 \$1103 - 552 476 30 - - - \$693 621 36 \$1397 \$1328 \$1249 711 633 559 36 - - - \$769 784 716 42 \$1480 \$1468 \$1388 793 719 640 42 - - \$837 822 760 48 \$1565 \$1580 \$1519 876 801 724 48 - - \$931 875 813 54 \$1900 \$1872 1791 1019 945 867 54 - - \$1067 1042 962 60 \$1985 2002 1921 1121 1043 968 60 - - \$1163 1098 10	90	_	\$2252	2172	_	1212	1139	90	_	_	_	_	\$1273	1210
30 — \$1185 1103 — 552 476 30 — — — 5769 784 716 36 \$1397 1328 1249 711 633 559 36 — — 5769 784 716 42 \$1480 1468 1388 793 719 640 42 — — \$1837 822 760 48 \$1565 1580 1519 876 801 724 48 — — \$1067 1042 962 48 \$1900 1872 1791 1019 945 867 54 — — \$1067 1042 962 60 \$1985 2002 1921 1121 1043 968 60 — — \$1163 1098 1036 66 — \$2084 2004 — 1175 1098 66 — — — \$1163 1098 1036 72 — \$2202 2133 — 1271 1197 72 — — — — \$11163 1098 1036 84 — \$2338 2270 — 1357 1286 78 — — — — — \$11411 1350 84	96		\$2338	2258	<u> </u>	1267	1193	96		_		_	\$1322	1262
36 \$1397 1328 1249 711 633 559 36 - - - \$769 784 716 42 \$1480 1468 1388 793 719 640 42 - - - \$837 822 760 48 \$1565 1580 1519 876 801 724 48 - - \$931 875 813 54 \$1900 1872 1791 1019 945 867 54 - - \$1067 1042 962 60 \$1985 2002 1921 1121 1043 968 60 - - \$1163 1098 1036 66 - \$2028 2004 - 1175 1098 66 - - - \$1163 1098 1036 72 - \$22202 2133 - 1271 1197 72 - - - \$1313 1253 78 - \$2338 2270 - 1357	30 24	_	\$970	891	_	438	361	30 24	_	_	_	_	\$573	498
42 \$1480 \$1468 \$1388 793 719 640 42 - - - \$837 822 760 48 \$1565 \$1580 \$1519 876 801 724 48 - - - \$931 875 813 54 \$1900 \$1872 \$1791 \$1019 945 867 54 - - - \$1067 \$1042 962 60 \$1985 \$2002 \$1921 \$1121 \$1043 968 60 - - - \$1163 \$1098 \$1036 66 - \$2084 \$2004 - \$1175 \$1098 66 - - - \$1163 \$1098 \$1036 66 - \$2202 \$2133 - \$1271 \$1197 \$72 - - - \$1313 \$1253 78 - \$2338 \$2270 - \$1357 \$1286 78 - - - \$1441 \$1350 84 - \$2472	30	_	\$1185	1103	_	552	476	30	_	_	_	_	\$693	621
48 \$1565 1580 1519 876 801 724 48 - - - \$931 875 813 54 \$1900 1872 1791 1019 945 867 54 - - - \$1067 1042 962 60 \$1985 2002 1921 1121 1043 968 60 - - - \$1163 1098 1036 66 - \$2084 2004 - 1175 1098 66 - - - \$1163 1098 1036 66 - \$2084 2004 - 1175 1098 66 - - - \$1125 1161 72 - \$2202 2133 - 1271 1197 72 - - - \$1313 1253 78 - \$22472 2403 - 1446 1367 84 - - - \$1509 1466 90 - \$22713 2644 - <t< td=""><td>36</td><td>\$1397</td><td>1328</td><td>1249</td><td>711</td><td>633</td><td>559</td><td>36</td><td>_</td><td>_</td><td>_</td><td>\$769</td><td>784</td><td>716</td></t<>	36	\$1397	1328	1249	711	633	559	36	_	_	_	\$769	784	716
54 \$1900 1872 1791 1019 945 867 54 — — — \$1067 1042 962 60 \$1985 2002 1921 1121 1043 968 60 — — — \$1163 1098 1036 66 — \$2084 2004 — 1175 1098 66 — — — \$1163 1098 1036 66 — \$22084 2004 — 1175 1098 66 — — — — \$1125 1161 72 — \$2202 2133 — 1271 1197 72 — — — \$1313 1253 78 — \$2338 2270 — 1357 1286 78 — — — \$1441 1350 84 — \$2472 2403 — 1446 1367 84 — — — \$1588 1524 96 — \$2713 2644 — 15	42	\$1480	1468	1388	793	719	640	42	_	_	_	\$837	822	760
60 \$1985 2002 1921 1121 1043 968 60 — — — \$1163 1098 1036 66 — \$2084 2004 — 1175 1098 66 — — — \$1225 1161 72 — \$2202 2133 — 1271 1197 72 — — — \$1313 1253 78 — \$2338 2270 — 1357 1286 78 — — — \$1411 1350 84 — \$2472 2403 — 1446 1367 84 — — — \$1509 1446 90 — \$25291 2524 — 1497 1418 90 — — — \$1588 1524 96 — \$2713 2644 — 1547 1467 96 — — — — \$1559 1598 36 60 — — — 2 — —	48	\$1565	1580	1519	876	801	724	48	_	_	_	\$931	875	813
66 - \$2084 2004 - \$1175 1098 66 \$1225 \$1161 72 - \$2202 2133 - \$1271 \$1197 72 \$1313 \$1253 78 - \$2338 2270 - \$1357 \$1286 78 \$1411 \$1350 84 - \$2472 2403 - \$1446 1367 84 \$1509 \$1446 90 - \$2591 2524 - \$1497 \$1418 90 \$1559 \$1588 96 - \$2713 2644 - \$1547 \$1467 96 \$1659 \$1598 36 60 - \$2713 2644 - \$1377 66 \$1238 \$1524 66 - \$2524 - \$1377 66 \$1238 \$1524 \$1524 72 - \$2524 - \$1502 72 \$1330 \$1330 \$1397 84 - \$2741 - \$1565 78 \$1397 \$1397 84 - \$2854 - \$1627 84 \$15446 90 - \$3002 - \$1724	54	\$1900	1872	1791	1019	945	867	54	_	_	_	\$1067	1042	962
72 - \$2202 2133 - 1271 1197 72 \$1313 1253 78 - \$2338 2270 - 1357 1286 78 \$1411 1350 84 - \$2472 2403 - 1446 1367 84 \$1509 1446 90 - \$2591 2524 - 1497 1418 90 \$1588 1524 96 - \$2713 2644 - 1547 1467 96 \$1659 1598 36 60 - \$2713 2644 - 1547 1467 96 \$1659 1598 36 60 - \$2524 - 1377 66 \$1238 66 - \$2524 - 1377 66 \$1281 72 - \$2524 - 1502 72 \$1330 78 - \$2741 - 1565 78 \$1397 84 - \$2854 - 1627 84 \$1446 90 - \$3002 - 1724 90 \$15224	60	\$1985	2002	1921	1121	1043	968	60	_	_	_	\$1163	1098	1036
78 - \$2338 2270 - 1357 1286 78 \$1411 1350 84 - \$2472 2403 - 1446 1367 84 \$1509 1446 90 - \$2591 2524 - 1497 1418 90 \$1588 1524 96 - \$2713 2644 - 1547 1467 96 \$1659 1598 36 60 - \$2740 - 1206 36 60 \$1238 66 - \$2524 - 1377 66 \$1281 72 - \$2627 - 1502 72 \$1330 78 - \$2741 - 1565 78 \$1397 84 - \$2854 - 1627 84 \$1446 90 - \$3002 - 1724 90 \$1524	66	_	\$2084	2004	_	1175	1098	66	_	_	_			1161
84 - \$2472 2403 - 1446 1367 84 \$1509 1446 90 - \$2591 2524 - 1497 1418 90 \$1588 1524 96 - \$2713 2644 - 1547 1467 96 \$1659 1598 36 60 - \$2524 - 1206 36 60 \$1238 66 - \$2524 - 1377 66 \$1281 72 - \$2627 - 1502 72 \$1330 78 - \$2741 - 1565 78 \$1397 84 - \$2854 - 1627 84 \$1446 90 - \$3002 - 1724 90 \$1502	72	_	\$2202	2133	_	1271	1197	72	_	_	_	_	\$1313	1253
90 - \$2591 2524 - 1497 1418 90 \$1588 1524 96 - \$2713 2644 - 1547 1467 96 \$1659 1598 36 60 - \$2524 - 1206 36 60 \$1238 66 - \$2524 - 1377 66 \$1281 72 - \$2627 - 1502 72 \$1330 78 - \$2741 - 1565 78 \$1397 84 - \$2854 - 1627 84 \$1446 90 - \$3002 - 1724 90 \$1528	78	_	\$2338	2270	_	1357	1286	78	_	_	_	_	\$1411	1350
96 - \$2713 2644 - 1547 1467 96 \$1659 1598 36 60 - \$2524 - 1206 36 60 \$1238 66 - \$2524 - 1377 66 \$1281 72 - \$2627 - 1502 72 \$1330 78 - \$2741 - 1565 78 \$1397 84 - \$2854 - 1627 84 \$1446 90 - \$3002 - 1724 90 \$1524	84	_	\$2472	2403	_	1446	1367	84	_	_	_	_	\$1509	1446
36 60 - - \$2440 - - 1206 36 60 - - - - - - \$1238 66 - - \$2524 - 1377 66 - - - - \$1281 72 - \$2627 - 1502 72 - - - \$1330 78 - \$2741 - 1565 78 - - - \$1397 84 - \$2854 - 1627 84 - - - \$1446 90 - - - - \$1524		_			_	1497	1418		_	_	_			1524
66 - - \$2524 - - 1377 66 - - - - - \$1281 72 - - \$2627 - - 1502 72 - - - - \$1330 78 - - \$2741 - - 1565 78 - - - - - \$1397 84 - - \$2854 - - 1627 84 - - - - \$1446 90 - - - - - - - - \$1524	96		\$2713	2644		1547	1467		_				\$1659	1598
72 - - \$2627 - - 1502 72 - - - - \$1330 78 - - \$2741 - - 1565 78 - - - - - \$1397 84 - - \$2854 - - 1627 84 - - - - - \$13446 90 - - - - - - - - - - \$1524		_	_		_	_			_	_	_	_		
78 - - \$2741 - - 1565 78 - - - - \$1397 84 - - \$2854 - - 1627 84 - - - - - \$1446 90 -	66	_	_	\$2524	_	_	1377	66	_	_	_	_	_	\$1281
84 - - \$2854 - - 1627 84 - - - - - \$1446 90 -	72	_			_	_	1502		_	_	_	_		
90 \$3002 1724 90 \$1524	78	_			_	_	1565	78	_	_	_	_		
	84	_	_	\$2854	_	_	1627	84	_	_	_	_	_	\$1446
96 \$3149 1780 96 \$1603	90	_	_	\$3002	_	_	1724	90	_	_	_	_	_	\$1524
	96	_	_	\$3149	_	_	1780	96	_	_	_	_	_	\$1603

	WD	WF	WS	PD	PF	PS
FTE10. 24 24	_	_	_	_	\$415	336
30	_	_	_	_	\$469	388
36	_	_	_	\$605	525	447
42	_	_	_	\$661	581	500
48	_	_	_	\$721	641	564
54	_	_	_	\$829	750	670
60	_	_	_	\$919	842	762
66	_	_	_	_	\$938	859
72	_	_	_	_	\$1005	929
78	_	_	_	_	\$1098	1022
84	_	_	_	_	\$1221	1142
90	_	_	_	_	\$1254	1179
96	_	_	_	_	\$1307	1230
30 24	_	_	_	_	\$454	378
30	_	_	_	_	\$573	492
36	_	_	_	\$734	656	578
42	_	_	_	\$819	742	663
48	_	_	_	\$905	827	749
54	_	_	_	\$1055	975	894
60	_	_	_	\$1160	1083	1002
66	_	_	_	_	\$1217	1139
72	_	_	_	_	\$1313	1235
78	_	_	_	_	\$1396	1316
84	_	_	_	_	\$1446	1367
90	_	_	_	_	\$1497	1418
96	_	_	_	_	\$1547	1467
36 60	_	_	_	_		\$1250
66	_	_	_	_	_	\$1426
72	_	_	_	_	_	\$1556
78	_	_	_	_	_	\$1617
84	_	_	_	_	_	\$1679
90	_	_	_	_	_	\$1731
96	_	_	_	_	_	\$1780

Step	7.	
Top F	inish	
	s igh-pressure laminate top/thermoplastic e	dae (I.) hiah-nressure
	nate top/thermoplastic edge with MicrobeC	
	ure laminate/universal edge (U)	a.c (, y, cg
8Q	folkstone grey	+\$0
91	white	+\$0
98	studio white	+\$0
CL	cool grey neutral	+\$0
HF	inner tone light A	+\$0
LU	soft white	+\$0
WL	sandstone	+\$0
WN	warm grey neutral	+\$0
76	light brown walnut	+\$0
нм	natural maple	+\$0
HP	light anigre	+\$0
нх	aged cherry	+\$0
LBA	clear on ash	+\$0
LBR	phantom ecru	+\$0
LBS	phantom cocoa	+\$0
LBU	medium matte walnut	+\$0
LBV	warm grey teak	+\$0
LBB	oak on ash	+\$0
LBC	walnut on ash	+\$0
LBF	neutral twill	+\$0
LBJ	graphite twill	+\$0
LBQ	white twill	+\$0
Top F	inish	
For th	nermally-fused laminate top/thermoplastic	edge with
	bbeCare™ (J), thermally-fused laminate top/	
(M), c	or thermally-fused laminate top/universal e	edge (T)
8Q	folkstone grey	+\$0
91	white	+\$0
98	studio white	+\$0
нм	natural maple	+\$0
LBA	clear on ash	+\$0
LBB	oak on ash	+\$0
		4.

LBC

LBF

LBQ

LBU

walnut on ash

 $medium\ matte\ walnut\ \boxed{\texttt{A}}$

neutral twill

white twill

+\$0

+\$0

+\$0

+\$0

Top/E	dge Finish: Wood Veneer	
For ve	neer top/veneer edge (W)	
2U	light brown walnut 🛕	+\$85
40	dark brown walnut 🛕	+\$85
CHD	noble cherry A	+\$85
ET	clear on ash 🛕	+\$85
EU	oak on ash 🛕	+\$85
EV	walnut on ash 🛕	+\$85
EW	medium matte walnut 🖪	+\$85
UL	natural maple 🖪	+\$85
WHN	natural white oak A	+\$85
Top/E	dge Finish: Opaque Formcoat®	
For pa	inted Formcoat® top/edge (P)	
8Q	folkstone grey	+\$0
91	white	+\$0
LU	soft white	+\$0
Step 8	. Edge Finish	

For thermally-fused laminate top/universal edge (T) or high-pressure laminate/universal edge (U)

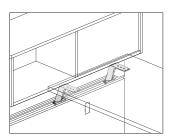
PLY plywood edge A +\$50

For thermally-fused laminate top/thermoplastic edge with MicrobeCare™ (f), thermally-fused laminate top/thermoplastic edge (M), high-pressure laminate top/thermoplastic edge (L), or high-pressure laminate top/thermoplastic edge with MicrobeCare™ (A)

76	light brown walnut	+\$0
8Q	folkstone grey	+\$0
91	white	+\$0
98	studio white	+\$0
CL	cool grey neutral	+\$0
LBA	clear on ash	+\$0
LBR	phantom ecru	+\$0
LBS	phantom cocoa	+\$0
LBU	medium matte walnut	+\$0
LBV	warm grey teak	+\$0
LBB	oak on ash	+\$0
LBC	walnut on ash	+\$0
LBF	neutral twill	+\$0
LBJ	graphite twill	+\$0
LBQ	white twill	+\$0
WL	sandstone	+\$0
WN	warm grey neutral	+\$0
HF	inner tone light	+\$0
HM	natural maple	+\$0
HP	light anigre	+\$0
нх	aged cherry	+\$0
LU	soft white	+\$0

WL

sandstone



Product Information

Description

This bracket supports and attaches a work surface to the dock and positions the surface at $28^{1}/_{2}$ " high. Surfaces can be placed parallel or perpendicular to the dock. Includes 1 tether and attachment hardware.

Notes

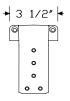
For surfaces up to and including 48" wide, 2 tethers are required.

For surfaces 54" wide and wider, 3 tethers are required.

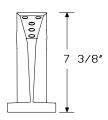
Dock to surface tethers are always used in conjunction with floor supports such as the universal post leg (FT2B2., FD2B2.), ordered

separately.

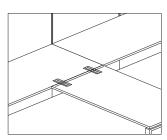
Dimensions







Spac	cification Information	
Step :		
FD290		\$157
Step 2	2. Surface Finish	
Metal	llic Paint	
MS	metallic silver	+\$0
SNA	satin aluminum	+\$10
SNB	satin bronze	+\$10
SNC	satin carbon	+\$10
Sand	Texture Paint	
8Q	folkstone grey	+\$0
91	white	+\$0
98	studio white	+\$0
BK	black	+\$0
G1	graphite	+\$0



Description

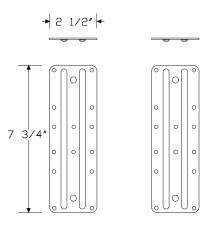
This bracket connects one side of a square-edge surface to another square-edge surface in line or at a right angle.

Notes

For freestanding surface applications, when attaching 2 rectangular surfaces perpendicular to each other or when attaching a rectangular surface perpendicular to the squared-edge portion of a rectangular transition surface specify the pair version (FT29B.2).

When attaching freestanding surfaces next to each other in a straight line with a shared leg supporting the back portion of the surfaces, specify the single version (FT29B.1).

Dimensions



Specification Information

Step 1.

FT29B.

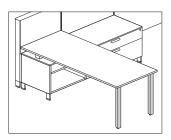
Step 2. Type

- 1 single
- 2 pair

Prices for Steps 1-2.

FT29B. 1 \$35 **2** \$61

+\$0



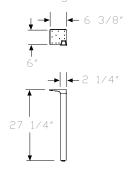
Product Information

Description

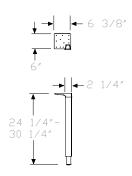
This leg is available as a single leg to support 1 corner of a surface, or as a pair to support 1 end of a surface. The fixed-height leg has a 2" leveling range, allowing a surface height of $28^{1}/_{2}$ "- $30^{1}/_{2}$ ". The adjustable-height leg is adjustable over a 6" range, allowing a surface height of $25^{1}/_{2}$ "- $31^{1}/_{2}$ ". Attachment hardware included.

Dimensions

Fixed Height



Adjustable Height



Specification Information

Step 1.

FT2B2.

Step		

F fixed height

A adjustable height

Step 3. Position

L left-hand, single leg

R right-hand, single leg

P left-hand & right-hand, pair

Prices for Steps 1-3.

	L	K	Р
FT2B2. F	\$549	549	1088
Α	\$586	586	1167

Step 4. Leg Body Finish

Sand Texture Paint For left-hand, single leg (L) or right-hand, single leg (R)

10110	i mana, single leg (2) or right mana, single leg (1)	
8Q	folkstone grey	+\$0
91	white	+\$0
98	studio white	+\$0
BK	black	+\$0
G1	graphite	+\$0
WL	sandstone	+\$0

Metallic Paint

metallic silver

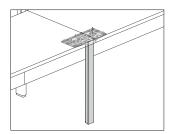
For left-hand, single leg (L) or right-hand, single leg (R)

		, -
Sand T	exture Paint	
For left	-hand & right-hand, pair (P)	
8Q	folkstone grey A	+\$0
91	white A	+\$0
98	studio white A	+\$0
BK	black A	+\$0
G1	graphite A	+\$0
WL	sandstone A	+\$0

Metallic Paint

For lef	t-hand & right-hand, pair (P)	
MS	metallic silver	+\$0
SNA	satin aluminum	+\$10
SNB	satin bronze	+\$10
SNC	satin carbon	+\$10
Step 5	. Leg Face Finish	
Sand ⁻	Fexture Paint	
For lef	t-hand, single leg (L) or right-hand, single leg (R)	
ВК	black	+\$0
Smoot	ch Paint	
For lef	t-hand, single leg (L) or right-hand, single leg (R)	
8Q	folkstone grey	+\$0
91	white	+\$0
98	studio white	+\$0
G2	graphite satin	+\$0
WL	sandstone	+\$0
Metall	ic Paint	
For lef	t-hand, single leg (L) or right-hand, single leg (R)	
MS	metallic silver	+\$0
Anodi	zed	
	zed t-hand, single leg (L) or right-hand, single leg (R)	
		+\$10
For lef	t-hand, single leg (L) or right-hand, single leg (R)	+\$10
For lef AN Sand	t-hand, single leg (L) or right-hand, single leg (R) clear anodized aluminum	+\$10
For lef AN Sand	t-hand, single leg (L) or right-hand, single leg (R) clear anodized aluminum Texture Paint	+\$10
For lef Sand For lef BK	t-hand, single leg (L) or right-hand, single leg (R) clear anodized aluminum Fexture Paint t-hand & right-hand, pair (P)	
For lef AN Sand For lef BK	t-hand, single leg (L) or right-hand, single leg (R) clear anodized aluminum Fexture Paint t-hand & right-hand, pair (P) black th Paint t-hand & right-hand, pair (P)	
For lef AN Sand For lef BK	t-hand, single leg (L) or right-hand, single leg (R) clear anodized aluminum Fexture Paint t-hand & right-hand, pair (P) black th Paint	+\$0
Sand For lef BK Smoot	t-hand, single leg (L) or right-hand, single leg (R) clear anodized aluminum Texture Paint t-hand & right-hand, pair (P) black th Paint t-hand & right-hand, pair (P) folkstone grey white	+\$0 +\$0 +\$0
Sand For left BK Smooth	t-hand, single leg (L) or right-hand, single leg (R) clear anodized aluminum Fexture Paint t-hand & right-hand, pair (P) black th Paint t-hand & right-hand, pair (P) folkstone grey	+\$0 +\$0 +\$0 +\$0
Sand For lef BK Smoot	t-hand, single leg (L) or right-hand, single leg (R) clear anodized aluminum Texture Paint t-hand & right-hand, pair (P) black th Paint t-hand & right-hand, pair (P) folkstone grey white	+\$0 +\$0 +\$0 +\$0 +\$0
Sand For lef BK Smoot For lef 8Q 91	t-hand, single leg (L) or right-hand, single leg (R) clear anodized aluminum Texture Paint t-hand & right-hand, pair (P) black th Paint t-hand & right-hand, pair (P) folkstone grey white studio white	+\$0 +\$0 +\$0
Sand For lef BK Smoot For lef 8Q 91 98 G2 WL	t-hand, single leg (L) or right-hand, single leg (R) clear anodized aluminum Fexture Paint t-hand & right-hand, pair (P) black th Paint t-hand & right-hand, pair (P) folkstone grey white studio white graphite satin	+\$0 +\$0 +\$0 +\$0 +\$0
For lef AN Sand For lef BK Smoot For lef 8Q 91 98 G2 WL Metall For lef	t-hand, single leg (L) or right-hand, single leg (R) clear anodized aluminum Fexture Paint t-hand & right-hand, pair (P) black th Paint t-hand & right-hand, pair (P) folkstone grey white studio white graphite satin sandstone ic Paint t-hand & right-hand, pair (P)	+\$0 +\$0 +\$0 +\$0 +\$0
Sand For lef BK Smooth For lef 8Q 91 98 G2 WL Metall For lef MS	t-hand, single leg (L) or right-hand, single leg (R) clear anodized aluminum Fexture Paint t-hand & right-hand, pair (P) black th Paint t-hand & right-hand, pair (P) folkstone grey white studio white graphite satin sandstone ic Paint t-hand & right-hand, pair (P) metallic silver	+\$0 +\$0 +\$0 +\$0 +\$0
Sand For lef BK Smooth For lef 8Q 91 98 G2 WL Metall For lef MS SNA	t-hand, single leg (L) or right-hand, single leg (R) clear anodized aluminum Fexture Paint t-hand & right-hand, pair (P) black th Paint t-hand & right-hand, pair (P) folkstone grey white studio white graphite satin sandstone ic Paint t-hand & right-hand, pair (P) metallic silver satin aluminum	+\$0 +\$0 +\$0 +\$0 +\$0 +\$0
Sand For lef BK Smooth For lef 8Q 91 98 G2 WL Metall For lef MS	t-hand, single leg (L) or right-hand, single leg (R) clear anodized aluminum Fexture Paint t-hand & right-hand, pair (P) black th Paint t-hand & right-hand, pair (P) folkstone grey white studio white graphite satin sandstone ic Paint t-hand & right-hand, pair (P) metallic silver	+\$0 +\$0 +\$0 +\$0 +\$0 +\$0

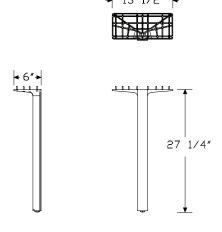
Anodized		
For left-hand & right-ha	nd, pair (P)	
AN clear anodized	luminum	+\$20



Description

This single leg supports the front corner edges of 2 adjacent surfaces. It has 2" of leveling adjustment. Attachment hardware included.

Dimensions

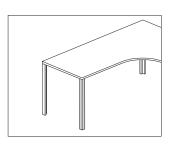


Cia	rification Information	<u>,</u>
	cification Information	
Step		
FD2B.	2. A	
Step :	2. Leg Type	
F	fixed height	
Step :	3. Position	
S	shared, single leg	
Prices	s for Steps 1-3.	
		S
FD2B	2. F	\$722
Step	4. Leg Body Finish	
 Metal	llic Paint	
SNA	satin aluminum	+\$10
SNB	satin bronze	+\$10
SNC	satin carbon	+\$10
MS	metallic silver	+\$0
Sand	Texture Paint	
91	white	+\$0
BK	black	+\$0
G1	graphite	+\$0
Step	5. Leg Face Finish	
Sand	Texture Paint	
ВК	black	+\$0
Smoo	oth Paint	
8Q	folkstone grey	+\$0
91	white	+\$0
98	studio white	+\$0
G2	graphite satin	+\$0
WL	sandstone	+\$0
Metal	llic Paint	
MS	metallic silver	+\$0

Anodized AN cl

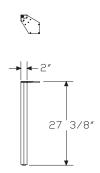
clear anodized aluminum

+\$10



Description

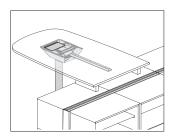
This single painted leg supports a desk or return and includes a glide with $1^1/2^n$ leveling range. Specify 2 legs to support one end of a surface. Attachment hardware included.



Speci	Specification Information		
Step 1			
FV689	.P	\$231	
Step 2	. Surface Finish		
Sand 1	exture Paint		
8Q	folkstone grey	+\$0	
91	white	+\$0	
98	studio white	+\$0	
BK	black	+\$0	
CL	cool grey neutral	+\$0	
G1	graphite	+\$0	
WL	sandstone	+\$0	
WN	warm grey neutral	+\$0	
Metall	ic Paint		
CN	metallic champagne	+\$0	
EH	metallic bronze	+\$0	
MS	metallic silver	+\$0	
SNA	satin aluminum	+\$10	
SNB	satin bronze	+\$10	
SNC	satin carbon	+\$10	

Column Kit, Dock Peninsula Surface

FD235.



Product Information

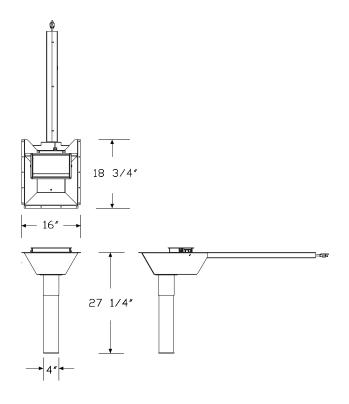
Description

This column kit attaches to and supports the end of a peninsula surface. It has a 10' power cord with 3-prong plug end. Column kit includes a grommet and technology well that has 2 power receptacles and 2 data openings. Glides allow 2" of leveling adjustment.

Notes

When hardwiring is required, specify powered (P) option for power/data access.

Dimensions



Specification Information

Step 1.

FD235. A

Step 2. Application

DS dock supported - Canvas dockSS storage supported - Canvas credenza

Step 3. Power/Data Access

A modular power cord w/ plug endP conduit with open end for hardwiring

Prices for Steps 1-3.

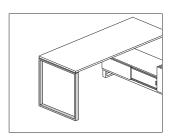
	Α	P
FD235. DS	\$3352	3352
SS	\$3352	3352

Step 4	4. Grommet Finish	
91	white	+\$0
98	studio white	+\$0
ВК	black	+\$0
G1	graphite	+\$0
MS	metallic silver	+\$0

Step 5. Column/Bin Finish

Sand	Texture Paint	
8Q	folkstone grey	+\$0
91	white	+\$0
98	studio white	+\$0
ВК	black	+\$0
CL	cool grey neutral	+\$0
G1	graphite	+\$0
WL	sandstone	+\$0
WN	warm grey neutral	+\$0
Meta	llic Paint	
	. 11.	

CN	metallic champagne	+\$0
EH	metallic bronze	+\$0
MS	metallic silver	+\$0
SNA	satin aluminum	+\$10
SNB	satin bronze	+\$10
SNC	satin carbon	+\$10



Description

This individual leg supports 1 end of a surface or joins 2 surfaces end-to-end, providing shared support at the surface joint. It has leveling glides with $1^1/2^n$ of adjustment. Attachment hardware included.

Notes

When leg is supporting the end of a squared- or eased-edge surface, depth of support leg must match depth of surface. Support leg does not work with thin-edge surfaces in this position.

When leg is supporting the joint between 2 surfaces, specify leg as follows:

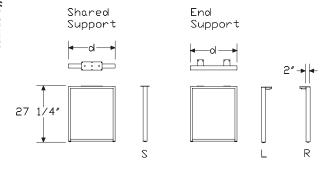
Surface Depth—Leg Depth

24" deep surface—12" deep leg

30" deep surface—24" deep leg

36" deep surface—24" deep leg

Dimensions



Specification Information

Step 1.

FV2D2.

Step 2. Surface Edge Type

S for squared edge surface

Step 3. Depth

2A 12" deep, shared

2B 24" deep, shared

24 24" deep

30 30" deep

36 36" deep

Step 4. Leg Type

F fixed height

Step 5. Position

For 12" deep, shared (2A) or 24" deep, shared (2B)

S shared

For 24" deep (24), 30" deep (30), or 36" deep (36)

L left

R right

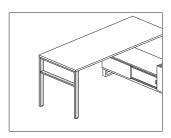
Prices for	Steps 1-5.			
		FL	FS	FR
FV2D2. S	2A	_	\$309	
	2B	_	\$473	_
	24	\$473	_	473
	30	\$489	_	489
	36	\$500	_	500

Step 6. Surface Finish

Sand Texture Paint			
8Q	folkstone grey	+\$0	
91	white	+\$0	
98	studio white	+\$0	
BK	black	+\$0	
CL	cool grey neutral	+\$0	
G1	graphite	+\$0	
WL	sandstone	+\$0	
WN	warm grey neutral	+\$0	

Metal	lic Paint	
CN	metallic champagne	+\$0
EH	metallic bronze	+\$0
MS	metallic silver	+\$0
SNA	satin aluminum	+\$10
SNB	satin bronze	+\$10
SNC	satin carbon	+\$10

Open Support Leg, Architectural FV2A2. Foot



Product Information

Description

This individual leg supports 1 end of a surface or joins 2 surfaces end-to-end, providing shared support at the surface joint. The fixed height leg has a 2" leveling range allowing a surface height of $28^1/2^{"}\cdot30^1/2^{"}$. The adjustable height leg has a 6" adjustment range in 1" increments allowing a surface height of $25^1/2^{"}\cdot31^1/2^{"}$. Attachment hardware included.

Notes

When leg is supporting the end of a surface, depth of support leg must match depth of surface.

When leg is supporting the joint between 2 surfaces, specify leg as follows:

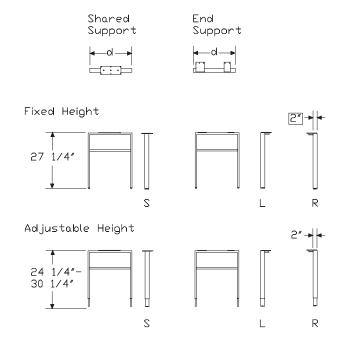
Surface Depth—Leg Depth

24" deep surface—12" deep leg

30" deep surface-24" deep leg

36" deep surface—24" deep leg

Dimensions



Specification Information

Step 1.

FV2A2.

Ste	n	2	D	n	th
JIC	ν	Z •	\mathbf{p}	= b	un

2A 12" deep, shared

2B 24" deep, shared

24 24" deep

30 30" deep

36 36" deep

Step 3. Leg Type

F fixed height

A adjustable height

Step 4. Position

For 12" deep, shared (2A) or 24" deep, shared (2B)

S shared

For 24" deep (24), 30" deep (30), or 36" deep (36)

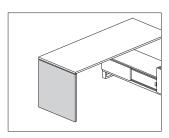
L left

R right

Prices for S	Steps 1-4.			
		L	S	R
FV2A2. 2A	F	_	\$377	_
	Α	_	\$497	_
2B	F	_	\$616	_
	Α	_	\$735	_
24	F	\$616	_	616
	Α	\$735	_	735
30	F	\$646	_	646
	Α	\$769	_	769
36	F	\$678	_	678
	Α	\$801	_	801

Open Support Leg, Architectural Foot continued

Step !	Step 5. Surface Finish		
Sand	Texture Paint		
8Q	folkstone grey	+\$0	
91	white	+\$0	
98	studio white	+\$0	
ВК	black	+\$0	
CL	cool grey neutral	+\$0	
G1	graphite	+\$0	
WL	sandstone	+\$0	
WN	warm grey neutral	+\$0	
Metal	lic Paint	_	
SNA	satin aluminum	+\$10	
SNB	satin bronze	+\$10	
SNC	satin carbon	+\$10	
CN	metallic champagne	+\$0	
EH	metallic bronze	+\$0	
MS	metallic silver	+\$0	



Description

This individual solid panel leg supports 1 end of a surface or joins 2 surfaces end-to-end, providing shared support at the surface joint. It is available as laminate or veneer and has leveling glides with $1^1/2^n$ of adjustment. Attachment hardware included.

Notes

For additional product options, see Vary Easy Program in Appendices. Grain direction is vertical on wood-grain laminate and veneer.

When leg is supporting the end of a squared- or eased-edge surface, depth of support leg must match depth of surface. Support leg does not work with thin-edge surfaces in this position.

When leg is supporting the joint between 2 surfaces, specify leg as follows:

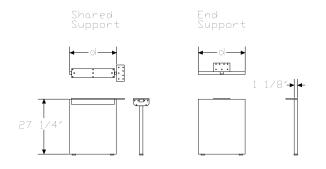
Surface Depth-Leg Depth

24" deep surface-12" deep leg

30" deep surface-24" deep leg

36" deep surface—24" deep leg

Dimensions



Specification Information

Step 1.

FV2E2.

Step 2. Surface Edge Type

S for squared edge surface

Step 3. Depth

2A 12" deep, shared

2B 24" deep, shared

24 24" deep

30 30" deep

36 36" deep

Step 4. Leg Type

F fixed height

Step 5. Surface Material

H high-pressure laminate with thermoplastic edge A

L thermally-fused laminate with thermoplastic edge

W veneer A

Prices for Steps 1-5.			
	FH	FL	FW
FV2E2. S 2A	\$312	249	643
2B	\$509	407	843
24	\$509	407	843
30	\$519	416	868
36	\$530	423	1136

Step 6. Surface Finish

Solid-Color Laminate

For thermally-fused laminate with thermoplastic edge (L)

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

Twill Laminate

For thermally-fused laminate with thermoplastic edge (L)

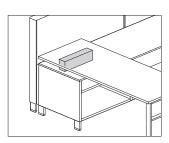
LBF	neutral twill	+\$0
LBJ	graphite twill	+\$0
LBQ	white twill	+\$0

Wood	d-Grain Laminate	
For th	nermally-fused laminate with thermoplasti	c edge (L)
НМ	natural maple	+\$0
HP	light anigre	+\$0
LBA	clear on ash	+\$0
LBR	phantom ecru	+\$0
LBS	phantom cocoa	+\$0
LBU	medium matte walnut	+\$0
LBV	warm grey teak	+\$0
LBB	oak on ash	+\$0
LBC	walnut on ash	+\$0
76	light brown walnut	+\$0
НХ	aged cherry	+\$0
For h	igh-pressure laminate with thermoplastic	edge (H)
76	light brown walnut	+\$0
8Q	folkstone grey	+\$0

, -	1.5.1.2.2.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.	. 40
нх	aged cherry	+\$0
For hi	gh-pressure laminate with thermoplastic edge (H)	
76	light brown walnut	+\$0
		+\$0
8Q	folkstone grey	
91	white	+\$0
98	studio white	+\$0
CL	cool grey neutral	+\$0
HF	inner tone light	+\$0
нм	natural maple	+\$0
HP	light anigre	+\$0
НХ	aged cherry	+\$0
LBA	clear on ash	+\$0
LBB	oak on ash	+\$0
LBC	walnut on ash	+\$0
LBF	neutral twill	+\$0
LBJ	graphite twill	+\$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 🛕	+\$0
LT	light tone	+\$0
LU	soft white	+\$0
OG	honey maple A	+\$0
WL	sandstone	+\$0
WN	warm grey neutral	+\$0
	5 7	. 40

Wood	d Veneer				
For veneer (W)					
2U	light brown walnut 🛕	+\$85			
40	dark brown walnut 🛕	+\$85			
EW	medium matte walnut 🛕	+\$85			
ET	clear on ash 🛕	+\$85			
EU	oak on ash 🛕	+\$85			
EV	walnut on ash 🛕	+\$85			
UL	natural maple 🛕	+\$85			

Surface Support, Low Credenza, FT298. Fixed Height



Product Information

Description

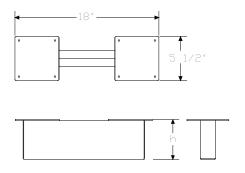
This support allows a low credenza to support 1 end of a surface and places the surface at $28^{1}/_{2}$ high. Attachment hardware included.

Notes

Support heights are:

- $5^{1}/_{8}$ " high for storage type (M)
- 6⁷/₈" high for storage type (S)

Dimensions



Specification Information

Step 1.

FT298.

G1

WN

8Q

graphite A

warm grey neutral A

folkstone grey A

Step 2. Storage Type

M for use with thin top low credenza with 4" high foot

S for use with thin top low credenza with $2^{1}/_{4}$ high base

Price	s for Steps 1-2.	
FT29	8. M	\$272
	S	\$272
Step	3. Surface Finish	
Sand	Texture Paint	
91	white A	+\$0
CL	cool grey neutral A	+\$0

98	studio white A	+\$0
WL	sandstone A	+\$0
	<u>—</u>	
Metal	lic Paint	
CN	metallic champagne	+\$0
EH	metallic bronze	+\$0
MS	metallic silver	+\$0
SNA	satin aluminum	+\$10
SNB	satin bronze	+\$10
SNC	satin carbon	+\$10

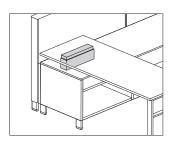
+\$0

+\$0

+\$0

+\$10

Surface Support, Low Credenza, FT299. Adjustable Height



Product Information

Description

This height-adjustable support allows a low credenza to support 1 end of a surface, and provides 3" of height adjustment for the surface. Attachment hardware included.

Notes

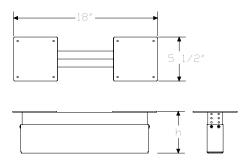
In lowest position, the height of supports is as follows:

- 35/8" high for storage type (M)
- 5³/₈" high for storage type (S)

When used with low credenza with $^3/_8"$ thin top, surface adjustment height range is 27" - 30".

When used with low credenza with $1^1/_4$ " thick top, surface adjustment height range is $27^5/_8$ " - $30^5/_8$ ".

Dimensions



Specification Information

Step 2. Storage Type

Step 1.

FT299.

SNC

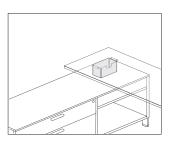
satin carbon

M	for use with low credenza with 4" high foot
S	for use with low credenza with $2^{1}/a''$ high base

Prices	for Steps 1-2.	
FT299	. м	\$453
	S	\$453
Step 3	3. Surface Finish	
Sand	Texture Paint	
8Q	folkstone grey	+\$0
91	white	+\$0
98	studio white	+\$0
CL	cool grey neutral	+\$0
G1	graphite	+\$0
WL	sandstone	+\$0
WN	warm grey neutral	+\$0
Metal	lic Paint	
CN	metallic champagne	+\$0
EH	metallic bronze	+\$0
MS	metallic silver	+\$0
SNA	satin aluminum	+\$10
SNB	satin bronze	+\$10

Fixed Surface Support, Low Credenza, Power Chase

FV298.



Product Information

Description

This power chase support allows a low credenza to support 1 end of a surface and places the surface at $28^{1}/_{2}$ " high. The support is open to allow cords to route from surface through top of credenza and through to wall. Attachment hardware included.

Notes

Support heights:

Storage Type—Height

 $M-5^{1}/8"$

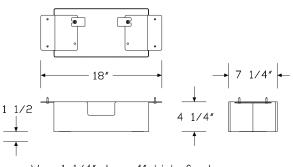
 $S-6^{7}/8''$

R - 6''

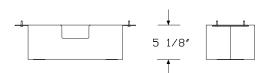
W-41/4"

For use with wood low credenza, open with drawers, power access (FFV73.), ordered separately.

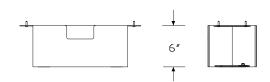
Support is sized for the 6-module Logic G1000 grommet mounted electrical distributor (Y1425.D or .G).



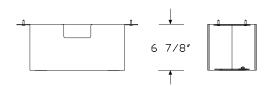
W - 1 1/4" top, 4" high foot



M - Thin top, 4" high foot



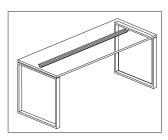
 $R - 1 \frac{1}{4}$ top, 2 $\frac{1}{4}$ high foot



S - Thin top, 2 1/4" high foot

Fixed Surface Support, Low Credenza, Power Chase continued

Specif	fication Information	
Step 1.		
FV298.	. A	
Step 2.	. Storage Type	
M	for use with thin top low credenza with 4" high foot A	
S	for use with thin top low credenza with $2^{1}/_{4}$ " high base	4
R	for use with $1^1/4''$ top low credenza with $2^1/4''$ high base	4
W	for use with 11/4" top low credenza with 4" high foot 🛕	
Prices	for Steps 1-2.	
FV298.	M	\$381
	S	\$381
	R	\$381
	W	\$381
Step 3.	. Surface Finish	
ВК	black A	+\$0
8Q	folkstone grey A	+\$0
91	white A	+\$0
98	studio white A	+\$0
CL	cool grey neutral A	+\$0
CN	metallic champagne A	+\$0
EH	metallic bronze A	+\$0
G1	graphite A	+\$0
MS	metallic silver A	+\$0
WL	sandstone A	+\$0
WN	warm grey neutral A	+\$0
Metalli	c Paint	
SNA	satin aluminum A	+\$10
SNB	satin bronze A	+\$10
SNC	satin carbon A	+\$10



Description

This stiffener is used to add additional stiffness to a Canvas freestanding surface, Canvas or Ethospace® surface-attached surface, peninsula or any frame-attached surface when a center cantilever cannot be used. Attachment hardware included.

Notes

Canvas and Ethospace laminate or veneer surfaces 54" wide or wider and painted formcoat surfaces 48" wide or wider that cannot use a center cantilever require stiffener(s).

See Canvas Office Landscape® Planning Guide or Ethospace Work Surface Planning Guide for specific stiffener guidelines.

Stiffener hangs below surface and is 11/4" high.

Dimensions





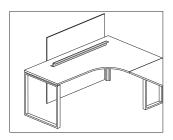
Specification Information

Step 1.

FV696.

Step	Step 2. Width					
34	33 ⁷ / ₈ " wide					
39	38 ⁵ / ₈ " wide					
43	431/4" wide					
48	48" wide					
57	57³/ ₈ " wide					
62	62¹/8" wide					
67	66³/₄" wide					
71	71¹/₂" wide					
81	80 ⁷ / ₈ " wide					

Prices for Steps 1-2.	
FV696. 34	\$97
39	\$99
43	\$99
48	\$99
57	\$99
62	\$99
67	\$99
71	\$99
81	\$99



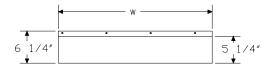
Description

This cable manager attaches beneath a surface to provide routing of cables and cords at the back edge of a desk or return. Attachment hardware included.

Notes

When using cable manager with privacy panel or screen, specify cable manager width 12" less than privacy panel or screen width.

Dimensions





Specification Information

Step 1.

FV695.

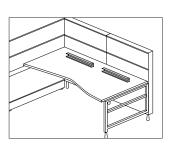
Step :	2. Width			
18	18" wide			
24	24" wide			
30	30" wide			
36	36" wide			
42	42" wide			
48	48" wide			

Prices for Steps 1-2.	
FV695. 18	\$105
24	\$111
30	\$121
36	\$128
42	\$139
48	\$151

Step 3. Surface Finish Sand Texture Paint

8Q	folkstone grey	+\$0
91	white	+\$0
98	studio white	+\$0
BK	black	+\$0
CL	cool grey neutral	+\$0
G1	graphite	+\$0
WL	sandstone	+\$0
WN	warm grey neutral	+\$0

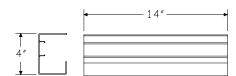
Metallic Paint				
CN	metallic champagne	+\$0		
EH	metallic bronze	+\$0		
MS	metallic silver	+\$0		
SNA	satin aluminum	+\$10		
SNB	satin bronze	+\$10		
SNC	satin carbon	+\$10		

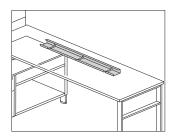


Description

This trough attaches along the underside of a Canvas surface to hold and manage power/data cables. It includes two 14"-wide troughs. Finish is black. Attachment hardware is included.

Specification Information	
Step 1.	
FT199.	\$99

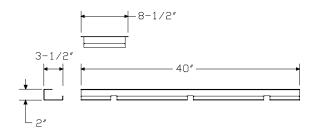




Description

This channel attaches to the underside of a surface to hold and manage cords and cables. Attachment hardware included.

Dimensions



Specification Information

Step 1.

FT19C. A

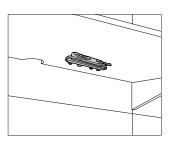
Step 2. Width

08 8" wide A

40 40" wide A

Prices for Steps 1-2.

FT19C. 08 \$60
40 \$106



Description

This cleat attaches to the underside of a work surface or table to manage cords and cables. Finish is cool grey neutral. Package contains 2.

Dimensions

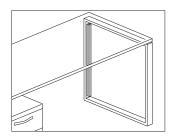


G1331.

1. \$33

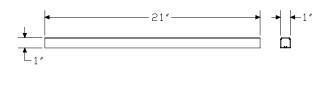




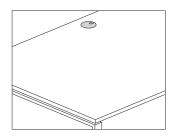


Description

This plastic cable manager adheres with double-sided tape to a desk leg to route cords and cables from the floor to the surface. Package of 6.



Specification Information				
Step 1.				
FV698.21		\$96		
Step 2	. Surface Finish			
3G	brownstone	+\$0		
8Q	folkstone grey	+\$0		
91	white	+\$0		
98	studio white	+\$0		
ВК	black	+\$0		
CL	cool grey neutral	+\$0		
G2	graphite satin	+\$0		
WL	sandstone	+\$0		
WN	warm grey neutral	+\$0		

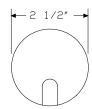


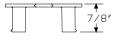
Description

This grommet kit allows cords and cables to be routed through a surface. Includes a template for proper placement. Package of 6.

Notes

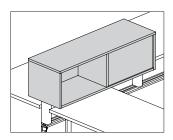
Grommet kit requires field-drilling of surface.





Specification Information Step 1.			
FV982	FV982.		
Step 2	. Grommet Finish		
3G	brownstone	+\$0	
8Q	folkstone grey	+\$0	
91	white	+\$0	
98	studio white	+\$0	
BK	black	+\$0	
CL	cool grey neutral	+\$0	
G2	graphite satin	+\$0	
LU	soft white	+\$0	
MT	medium tone	+\$0	
WL	sandstone	+\$0	
WN	warm grey neutral	+\$0	

Storage Cabinet, Dock Mounted, FD415. Open



Product Information

Description

This cabinet has a laminate or veneer surface and mounts to the top rail of a Canvas dock to provide storage on 1 or both sides.

Notes

Double-sided (D) provides storage access on both sides of the cabinet, allowing half of the storage to be accessed from each side of the dock wall.

Single-sided (S) provides storage access on 1 side only.

Order stanchion support for center mount (FD417.) or offset mount (FD419.) separately.

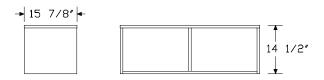
Order optional accessories separately:

- Marker board (FT492.)
- Tackboard (FT491.)

To create a perpendicular application, order perpendicular upper storage stanchion support (FD418.) and storage support leg (FD295.) separately. Storage unit must be specified as center mount (FD415. xxxxC) attachment.

Dimensions





Specification Information

Step 1.

FD415. A

Step		

11 11" high

15 15" high

Step 3. Width

36 36" wide

42 42" wide

48 48" wide

60 60" wide

72 72" wide

Step 4. Attachment

C center mount

F offset

Step 5. Storage Type

For center mount (C)

D double-sided

S single-sided

For offset (F)

S single-sided

Step 6. Position

For double-sided (D)

L opening left

R opening right

For single-sided (S)

S opening left and right

Step 7. Surface Material

thermally-fused laminate

Prices for Steps 1-7.				
	CDLL	CDRL	CSSL	FSSL
FD415. 11 36	\$1243	1243	1243	1243
42	\$1352	1352	1352	1352
48	\$1459	1459	1459	1459
60	\$1624	1624	1624	1624
72	\$1788	1788	1788	1788

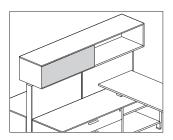
Storage Cabinet, Dock Mounted, Open continued

15 36	\$1299	1299	1299	1299
42	\$1430	1430	1430	1430
48	\$1559	1559	1559	1559
60	\$1750	1750	1750	1750
72	\$1944	1944	1944	1944

Sten 8	3. Top/Edge Finish	
Step t	5. 10p/ Lage ()	
Solid-	Color Laminate	
8Q	folkstone grey	+\$
91	white	+\$
98	studio white	+\$
CL	cool grey neutral	+\$
LU	soft white	+\$
WL	sandstone	+\$
WN	warm grey neutral	+\$
LBF	neutral twill	+\$
LBJ	graphite twill	+\$
LBQ	white twill	+\$
Wood	-Grain Laminate	
76	light brown walnut	+\$
нм	natural maple	+\$
HP	light anigre	+\$
НΧ	aged cherry	+\$
LBA	clear on ash	+\$
LBR	phantom ecru	+\$
LBS	phantom cocoa	+\$
LBU	medium matte walnut	+\$
LBV	warm grey teak	+\$
LBB	oak on ash	+\$
	walnut on ash	+\$

Tackboard, Storage Cabinet, Frame Top Mounted

FT491.



Product Information

Description

This tackboard attaches to 1 side of a double-sided frame top mounted storage cabinet to provide a tackable surface. Attachment hardware included.

Notes

Specify tackboard width 1/2 the width of the storage cabinet.

Attaches to back of unit or to interior of open storage cabinet (FT415.).

Tackboard accepts Customer's Own Material (COM). Yardage is estimated for directional, 54"-wide fabrics.

For tackable fabric option (T)

Width-Yardage

All widths -. 61

For tackable fabric, horizontal (R)

Width-Yardage

18-.72

21-.80

24-.88

30-1.05

36-1.22

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

Dimensions



Specification Information

Step 1.

FT491. A

Step 2	. Width
36	16 ³ / ₄ " for 36"-wide cabinet A
42	19³/₄" for 42" -wide cabinet A
48	22 ³ / ₄ " for 48" -wide cabinet A
60	28 ³ / ₄ " for 60" -wide cabinet A
72	34 ³ / ₄ " for 72" -wide cabinet A
84	20" for 84" -wide cabinet A
96	23" for 96" -wide cabinet A

Step 3. Surface Material

tackable fabric A

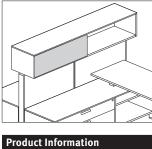
R tackable fabric, horizontal A

Prices for Steps 1-3.		
	T	R
FT491. 36	\$181	185
42	\$206	212
48	\$230	236
60	\$267	273
72	\$305	314
84	\$206	212
96	\$230	236

Step 4. Surface Finish

See application chart and textiles list for fabric usage and numbers. First 2 digits of number indicate fabric line; remaining digit(s) indicate fabric color.

Price Category 1	+\$0
Price Category 2	+\$23
Price Category 3	+\$40
Price Category 4	+\$61
Price Category 5	+\$124
Price Category B	+\$44
Price Category C	+\$61
Price Category D	+\$77
Price Category E	+\$94
Price Category F	+\$120



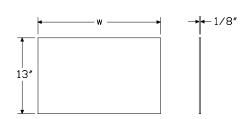
Description

This marker board attaches to 1 side of a double-sided frame top mounted storage cabinet to provide a writing surface for dry-erase markers. Attachment hardware included.

Notes

Specify marker board width $^{1}/_{2}$ the width of the storage cabinet. Attaches to back of storage unit (FT415.).

Dimensions



Specification Information

Step 1.

FT492. A

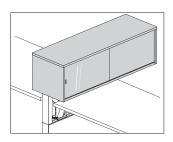
Step 2. Width

- 36 $16^3/_4$ " for 36"-wide cabinet
- 42 $19^3/4''$ for 42'' -wide cabinet \boxed{A}
- 48 $22^3/4''$ for 48'' -wide cabinet \boxed{A}
- $28^3/4''$ for 60" -wide cabinet \boxed{A} 60
- 72 $34^3/4''$ for 72" -wide cabinet \boxed{A}
- 84 20" for 84" -wide cabinet
- 23" for 96" -wide cabinet [A] 96

Prices for Steps 1-2.	
FT492. 36	\$170
42	\$177
48	\$185
60	\$207
72	\$226
84	\$177
96	\$185

Canvas Office Landscape® Storage

Storage Cabinet, Dock Mounted, FD416. Sliding Door



Product Information

Description

This sliding glass door cabinet has a laminate or veneer surface and mounts to the top rail of a Canvas dock to provide storage on 1 or both sides. Back-painted glass doors slide along in inset track. Doors are nonlockable and include a notched pull.

Notes

Door material is always back-painted glass.

Glass doors are back-painted and writable with dry erase marker. Doors are nonmagnetic. Glass doors cannot lock.

Double-sided (D) storage unit provides storage access on both sides of the cabinet, allowing half of the storage to be accessed from each side of the dock.

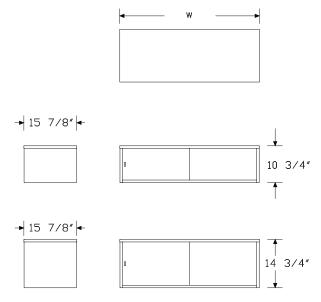
Single-sided (S) storage unit provides storage access on 1 side of the dock only.

Single-sided (S) units have 2 doors on 1 side of cabinet; double-sided (D) units have 1 door on each side of the cabinet.

Actual height of 11"-high (11) unit is $10^{1}/_{2}$ "; actual height of 15"-high (15) unit is $14^{1}/_{2}$ ".

Order stanchion support for center mount (FD417.) or offset mount (FD419.) separately.

To create a perpendicular application, order perpendicular upper storage stanchion support (FD418.) and storage support leg (FD295.) separately. Storage unit must be specified as center mount (FD416. xxxxC) attachment.

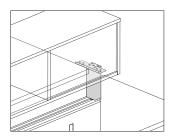


Specification Information

Step	1.
FD41	6. A
	2. Height
11	11" high 🖪
15	15" high A
Step	3. Width
36	36" wide A
42	42" wide A
48	48" wide A
60	60" wide A
72	72" wide A
Step	4. Attachment
c	center mount A
F	offset A
Step	5. Storage Type
For ce	enter mount (C)
D	double-sided A
S	single-sided A
For o	ffset (F)
S	single-sided A
Step	6. Position
• • • • • • • • • • • • • • • • • • • •	ouble-sided (D)
L	opening left A
R	opening right A
For si	ngle-sided (S)
S	opening left and right A
Step	7. Surface Material
L	thermally-fused laminate A
Step	8. Door Material
G	glass A

Prices	for Steps 1-8.				
		CDLLG	CDRLG	CSSLG	FSSLG
FD416	5. 11 36	\$3055	3055	3055	3055
	42	\$3136	3136	3136	3136
	48	\$3237	3237	3237	3237
	60	\$3414	3414	3414	3414
	72	\$3684	3684	3684	3684
	15 36	\$3086	3086	3086	3086
	42	\$3218	3218	3218	3218
	48	\$3448	3448	3448	3448
	60	\$3768	3768	3768	3768
	72	\$4115	4115	4115	4115
Stop (7. Ton/Edga Einich				
LBR	9. Top/Edge Finish phantom ecru A				+\$0
LBS	phantom cocoa A				+\$0
LBU	medium matte walnut A				+\$0
LBV	warm grey teak A				+\$0
76	light brown walnut				+\$0
80	folkstone grey				+\$0
91	white				+\$0
98	studio white				+\$0
CL	cool grey neutral				+\$0
НМ	natural maple				+\$0
HP	light anigre				+\$0
нх	aged cherry				+\$0
LBA	clear on ash				+\$0
LBB	oak on ash				+\$0
LBC	walnut on ash				+\$0
LBF	neutral twill				+\$0
LBJ	graphite twill				+\$0
LBQ	white twill				+\$0
LU	soft white				+\$0
WL	sandstone				+\$0
WN	warm grey neutral				+\$0
0:					
	10. Door Material Finish				4.0
8Q	folkstone grey				+\$0
91	white				+\$0
98	studio white				+\$0

Upper Storage Stanchion - Center Mount



Product Information

Description

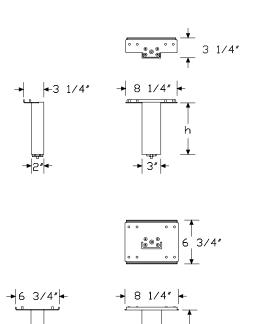
This painted metal stanchion attaches 1 end of a dock mounted storage cabinet to the dock top rail in a center mounting position. It can be attached anywhere along the top rail. Package contains 1 stanchion. Attachment hardware included.

Notes

Specify shared stanchion (T) to support 2 adjacent cabinet ends.

Order single-sided or double-sided dock mounted storage cabinet (FD415.) separately.

Dimensions



Specification Information

Step 1.

FD417. A

Step 2. Attachment

D dock

Step 3. Height

9" high16" high

20

Step 4. Grouping/Quantity

Step 5. Surface Finish

Metallic Paint

20" high

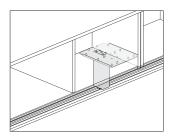
S singleT shared

Prices for St			
		S	Т
FD417. D ()9	\$382	382
1	16	\$393	393
2	20	\$407	407

Sand	Texture Paint	
8Q	folkstone grey	+\$0
91	white	+\$0
98	studio white	+\$0
BK	black	+\$0
CL	cool grey neutral	+\$0
G1	graphite	+\$0
WL	sandstone	+\$0
WN	warm grey neutral	+\$0

CN	metallic champagne	+\$0
EH	metallic bronze	+\$0
MS	metallic silver	+\$0
SNA	satin aluminum	+\$10
SNB	satin bronze	+\$10
SNC	satin carbon	+\$10

Upper Storage Stanchion - Offset FD419. Mount



Product Information

Description

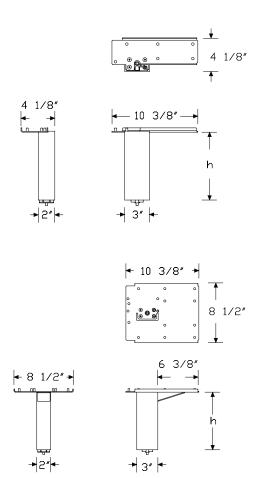
This painted metal stanchion attaches 1 end of a dock mounted storage cabinet to the dock top rail in an offset mounting position. It can be attached anywhere along the top rail, and is handed. Package contains 1 stanchion. Attachment hardware included.

Notes

Specify single-shared stanchion (T) to support 2 adjacent cabinet ends

Order single-sided or double-sided dock mounted storage cabinet (FD415.) separately.

Dimensions



Specification Information

Step 1.

FD419. A

Step 2. Attachment

D dock

Step 3. Height

09 9" high

16 16" high

20 20" high

Step 4. Grouping/Quantity

L single left

R single right

T single - shared

L	R	Т
\$378	378	389
\$390	390	401
\$403	403	414
	\$390	\$378 378 \$390 390

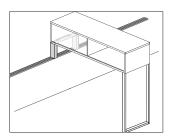
Step 5. Surface Finish Sand Texture Paint 80 folkstone grey +\$0

		. + -
91	white	+\$0
98	studio white	+\$0
ВК	black	+\$0
CL	cool grey neutral	+\$0
G1	graphite	+\$0
WL	sandstone	+\$0
WN	warm grey neutral	+\$∩

Metal	lic Paint	
CN	metallic champagne	+\$0
EH	metallic bronze	+\$0
MS	metallic silver	+\$0
SNA	satin aluminum	+\$10
SNB	satin bronze	+\$10
SNC	satin carbon	+\$10

Perpendicular Upper Storage Stanchion Support

FD418.



Product Information

Description

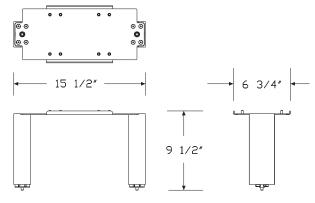
This stanchion attaches to the dock to support one end of upper storage mounted perpendicular to the dock. Storage is supported at the other end by a floor stanchion.

Notes

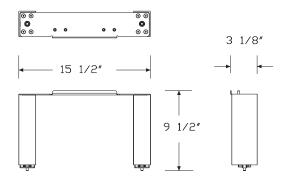
To reach 42" datum, use 11"-high storage; for 46" datum, use 15"-high storage. Order storage (FD415., FD416.) separately.

Order floor stanchion (FD295.) separately.

Dimensions



Shared Stanchion Support



Single sided Stanchion Support

Specification Information

Step 1.

FD418.

Step 2. Attachment

D dock

Step 3. Height

09 9" high

Step 4. Grouping/Quantity

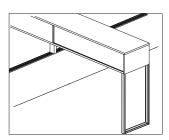
S single

T shared

Prices for Steps 1-4.		
	S	Т
FD418. D 09	\$755	755

Step 5	. Surface Finish	
8Q	folkstone grey	+\$0
91	white	+\$0
98	studio white	+\$0
BK	black	+\$0
CL	cool grey neutral	+\$0
CN	metallic champagne	+\$0
EH	metallic bronze	+\$0
G1	graphite	+\$0
MS	metallic silver	+\$0
SNA	satin aluminum	+\$10
SNB	satin bronze	+\$10
SNC	satin carbon	+\$10
WL	sandstone	+\$0
WN	warm grey neutral	+\$0

Storage Support, Perpendicular FD295. to Dock



Product Information

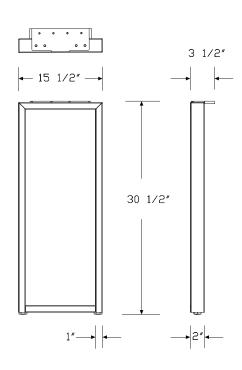
Description

This stanchion supports 1 end of upper storage placed perpendicular to the dock. Storage is attached to and supported by the dock at 1 end and by this to-the-floor stanchion at the other end.

Notes

To reach 42" datum, use 11"-high storage (FD416.); for 46" datum use 15"-high storage (FD415., FD416.), ordered separately.

Dimensions



Specification Information

Step 1.

FD295. A

Step 2. Height

31 31" high stanchion

Step 3. Surface Material

P painted

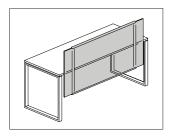
Prices for Steps 1-3.

FD295. 31 \$836

Step 4	4. Surface Finish	
8Q	folkstone grey	+\$0
91	white	+\$0
98	studio white	+\$0
BK	black	+\$0
CL	cool grey neutral	+\$0
CN	metallic champagne	+\$0
EH	metallic bronze	+\$0
G1	graphite	+\$0
WL	sandstone	+\$0
WN	warm grey neutral	+\$0
MS	metallic silver	+\$0

Canvas Office Landscape® Screens

Screen FV694.



Product Information

Description

This screen attaches to a desk or return. It has a 1"-thick frame with a $^1/_4$ "-thick translucent or painted surface. Attachment hardware included.

Notes

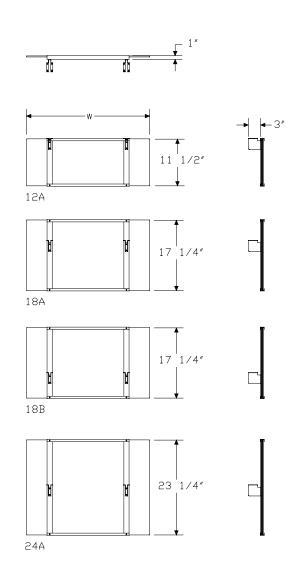
When attaching the 12"-high screen to a basic desk or return, specify screen width 6" less than surface width.

When attaching a screen of any height to a single pedestal desk or pedestal return, specify screen width 18" less than surface width. When attaching to a double pedestal desk, specify screen width 30" less than surface width.

When attached to surface, there is a $1^{1}/_{2}^{n}$ gap between the back edge and the screen.

For translucent plastic (A) surface material, screen frame finish is metallic silver (MS). For painted (P) surface material, screen frame finish will match bracket finish (Step 6.).

For cable management between screen and back edge of surface, specify cable manager (FV695.) separately.



	fication Inf	ormation					
Step 1							
FV694	•						
Step 2	. Surface M	laterial					
Α	transluce	nt plastic					
Р	painted						
Step 3	. Height						
For na	inted (P)						
12A		work surface					
For tra	nslucent pl	lastic (A)					
12A		work surface					
18A	6" above/	12" below work	c surface	9			
18B	12" above	e/6" below work	surface	è			
24A	12" above	e/12" below wo	rk surfa	ce			
Step 4	. Width						
For 12	" halaw was	rk surface (12A,)				
30	30" wide	K Surjuce (12A,	/				
36	36" wide						
12	42" wide						
48	48" wide						
54	54" wide						
50	60" wide						
66	66" wide						
72	72" wide						
For 6" (above/12"	below work sur	face (18	A), 12" (above/6	" below	work
		12" above/12"					
30	30" wide						
36	36" wide						
42	42" wide						
48	48" wide						
54	54" wide						
Prices	for Steps 1	-4.					
		30	36	42	48	54	60
						4404	
FV694		\$973	1014	1053	1089	1131	1169
FV694	. A 12A 18A 18B	\$973 \$1025 \$1025	1014 1066 1066	1053 1107 1107	1089 1147 1147	1131 1186 1186	1169 –

		66	72
FV694		\$1208	1245
	P 12A	\$1097	1132
Step 5	5. Surface Finish		
Sand	Texture Paint		
For pa	iinted (P)		
8Q	folkstone grey		+\$0
91	white		+\$0
98	studio white		+\$0
ВК	black		+\$0
CL	cool grey neutral		+\$0
G1	graphite		+\$0
WL	sandstone		+\$0
WN	warm grey neutral		+\$0
Metal	lic Paint		
For pa	ninted (P)		
CN	metallic champagne		+\$0
EH	metallic bronze		+\$0
MS	metallic silver		+\$0
SNA	satin aluminum		+\$10
SNB	satin bronze		+\$10
SNC	satin carbon		+\$10
Transl	ucent Plastic		
For tro	anslucent plastic (A)		
J9	opal frosted		+\$(
Step 6	6. Bracket Finish		
8Q	folkstone grey		+\$0
91	white		+\$0
98	studio white		+\$0
BK	black		+\$0
CL	cool grey neutral		+\$0
G1	graphite		+\$0
WL	sandstone		+\$0
WN	warm grey neutral		+\$0
Metal	lic Paint		
CN	metallic champagne		+\$0
EH	metallic bronze		+\$0
MS	metallic silver		+\$0
SNA	satin aluminum		+\$10
SNB	satin bronze		+\$10

\$888

\$1169 1218 1261

921

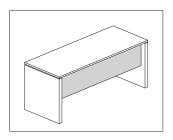
954

1310 1355

995 1027 1062

24A

P 12A



Description

This modesty panel attaches to a closed-leg rectangular or concave rectangular desk to provide partial- or full-height enclosure below the surface and increase stability. The panel can be mounted inset from the back edge of the desk, or flush with the back edge for knee clearance. Available in laminate or veneer. Attachment hardware included.

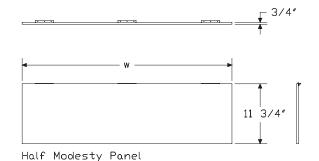
Notes

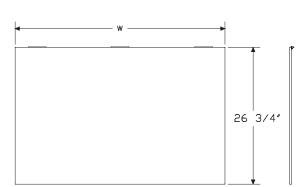
Modesty panel spans between 2 closed support legs (FV2E2.24, .30, or .36) and attaches to the closed support legs and underside of a surface. It does not work with shared closed support legs.

Grain direction is vertical on veneer and wood-grain laminate panel.

Wood-grain laminate option is only available in 36" - 60" widths.

Dimensions





Full Modesty Panel

Specification Information

Step 1.

FV697.

Step 2	Step 2. Width						
60	60" wide						
66	66" wide						
72	72" wide						
84	84" wide						
96	96" wide						

Step 3. Modesty Panel Type

F	full modesty panel
Н	half modesty panel

Step 4. Surface Material

H high-pressure laminate with thermoplastic edge
 L thermally-fused laminate with thermoplastic edge
 W veneer A

Prices for Steps 1-4.			
	Н	L	W
FV697. 60 F	\$902	721	1578
Н	\$634	507	886
66 F	\$990	792	1728
Н	\$694	555	982
72 F	\$1081	865	1892
Н	\$754	604	1079
84 F	\$1256	1005	2204
Н	\$778	623	1268
96 F	\$1441	1153	2526
н	\$847	6/1	1/167

Step 5. Surface Finish

Solid-Color Laminate

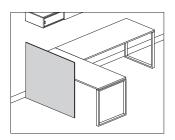
For 60" wide (60) with thermally-fused laminate with thermoplastic edge (L)

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

Twill Laminate

LBF	neutral twill	+\$			
LBJ	graphite twill	+\$			
LBQ	white twill	+\$			
Wood	-Grain Laminate				
)" wide (60) with thermally-fused laminate	e with thermoplastic			
edge 76	light brown walnut	+\$			
и НМ	natural maple	+9			
HP	light anigre	+9			
HX	aged cherry	+9			
LBA	clear on ash	+9			
LBR	phantom ecru	+9			
LBS	phantom cocoa	+9			
LBU	medium matte walnut	+9			
LBV					
LBB	oak on ash	+5			
LBC					
Solid-	Color Laminate				
	Color Laminate 5" wide (66), 72" wide (72), 84" wide (84),	or 96" wide (96) with			
For 66					
For 66 therm	5" wide (66), 72" wide (72), 84" wide (84),	lge (L)			
For 66 therm BQ	s" wide (66), 72" wide (72), 84" wide (84), ally-fused laminate with thermoplastic ea	lge (L) +\$			
For 66 therm BQ 91	" wide (66), 72" wide (72), 84" wide (84), ally-fused laminate with thermoplastic ea folkstone grey	tge (L) +5			
For 66 therm 8Q 91 98	s" wide (66), 72" wide (72), 84" wide (84), ally-fused laminate with thermoplastic ea folkstone grey white	+9 +9 +9			
For 66 therm BQ 91 98 CL	s" wide (66), 72" wide (72), 84" wide (84), ally-fused laminate with thermoplastic ea folkstone grey white studio white	+5 +5 +5			
For 66 therm BQ 91 98 CL	s" wide (66), 72" wide (72), 84" wide (84), ally-fused laminate with thermoplastic ea folkstone grey white studio white cool grey neutral	+5 +5 +5			
For 66 therm BQ 91 98 CL LU WL	s" wide (66), 72" wide (72), 84" wide (84), ally-fused laminate with thermoplastic earlies folkstone grey white studio white cool grey neutral soft white	+9 +9 +9 +9 +9			
For 66 therm BQ 91 98 CL LU WL WN	s" wide (66), 72" wide (72), 84" wide (84), ally-fused laminate with thermoplastic ear folkstone grey white studio white cool grey neutral soft white sandstone warm grey neutral				
For 66 therm BQ 91 98 CL LU WL WN	s" wide (66), 72" wide (72), 84" wide (84), ally-fused laminate with thermoplastic ear folkstone grey white studio white cool grey neutral soft white sandstone warm grey neutral	+9 +9 +9 +9 +9 +9 +9			
For 66 therm 3Q 91 98 CL LU WL WN Wood	s" wide (66), 72" wide (72), 84" wide (84), ally-fused laminate with thermoplastic earlies folkstone grey white studio white cool grey neutral soft white sandstone warm grey neutral Veneer neer (W)	+\$5			
For 66 For 66 For 66 For 66 For ve WL WOOd For ve	wide (66), 72" wide (72), 84" wide (84), ally-fused laminate with thermoplastic early folkstone grey white studio white cool grey neutral soft white sandstone warm grey neutral Veneer neer (W) light brown walnut A dark brown walnut	+5 +5 +5 +5 +5 +5 +5 +5 +5			
For 66 therm BQ 91 98 CL LU WL WN Wood For ve	s" wide (66), 72" wide (72), 84" wide (84), ally-fused laminate with thermoplastic early folkstone grey white studio white cool grey neutral soft white sandstone warm grey neutral Veneer neer (W) light brown walnut A dark brown walnut noble cherry	+\$! +\$! +\$! +\$! +\$! +\$! +\$! +\$!			
For 66 For 66 For 66 For 66 For ve CHD CHD ET	s" wide (66), 72" wide (72), 84" wide (84), ally-fused laminate with thermoplastic early folkstone grey white studio white cool grey neutral soft white sandstone warm grey neutral Veneer neer (W) light brown walnut A dark brown walnut noble cherry clear on ash A	+\$5 +\$5 +\$5 +\$5 +\$5 +\$5 +\$5 +\$5 +\$5			
For 66 For 66 P1 P9 FOR VE FOR	s" wide (66), 72" wide (72), 84" wide (84), ally-fused laminate with thermoplastic early folkstone grey white studio white cool grey neutral soft white sandstone warm grey neutral Veneer neer (W) light brown walnut A dark brown walnut noble cherry clear on ash A oak on ash A	+\$! +\$! +\$! +\$! +\$! +\$! +\$! +\$! +\$!			
For 66 For 66 For 66 For ve Whood For ve CHD FOR EU FOR VE FOR FOR VE FO	s" wide (66), 72" wide (72), 84" wide (84), ally-fused laminate with thermoplastic early folkstone grey white studio white cool grey neutral soft white sandstone warm grey neutral Veneer neer (W) light brown walnut A dark brown walnut noble cherry clear on ash A walnut on ash A walnut on ash A	+\$! +\$! +\$! +\$! +\$! +\$! +\$! +\$! +\$! +\$!			
For 66 For 66 For 98 CL LU WL WN WOOd For ve 2U 40 CHD ET EU EV EW	s" wide (66), 72" wide (72), 84" wide (84), ally-fused laminate with thermoplastic early folkstone grey white studio white cool grey neutral soft white sandstone warm grey neutral Veneer neer (W) light brown walnut A dark brown walnut noble cherry clear on ash A oak on ash A walnut on ash A medium matte walnut	+\$5 +\$5 +\$5 +\$5 +\$5 +\$5			
For 66 For 66 For 66 For ve CL WW WOOd For ve CHD ET EU EV	s" wide (66), 72" wide (72), 84" wide (84), ally-fused laminate with thermoplastic early folkstone grey white studio white cool grey neutral soft white sandstone warm grey neutral Veneer neer (W) light brown walnut A dark brown walnut noble cherry clear on ash A walnut on ash A walnut on ash A	+\$! +\$! +\$! +\$! +\$! +\$! +\$! +\$! +\$! +\$!			

	0" wide (60) with high-pressure laminate wi	th thermoplastic
edge		
76	light brown walnut	+\$0
8Q	folkstone grey	+\$0
91	white	+\$(
98	studio white	+\$0
CL	cool grey neutral	+\$(
HF	inner tone light	+\$(
нм	natural maple	+\$(
HP	light anigre	+\$0
HX	aged cherry	+\$(
LBA	clear on ash	+\$(
LBB	oak on ash	+\$(
LBC	walnut on ash	+\$(
LBF	neutral twill	+\$(
LBJ	graphite twill	+\$(
LBQ	white twill	+\$(
LBR	phantom ecru A	+\$(
LBS	phantom cocoa A	+\$(
_BU	medium matte walnut 🛕	+\$(
LBV	warm grey teak 🛕	+\$(
.T	light tone	+\$(
LU	soft white	+\$0
OG	honey maple A	+\$0
WL	sandstone	+\$0
WN	warm grey neutral	+\$0
	5" wide (66), 72" wide (72), 84" wide (84), o	
	pressure laminate with thermoplastic edge	
8Q	folkstone grey	+\$(
91	white	+\$(
98	studio white	+\$(
CL	cool grey neutral	+\$0
HF	inner tone light	+\$(
.T	light tone	+\$(
	soft white	+\$0
LU	sandstone	+\$0
LU WL	SandStone	+\$(



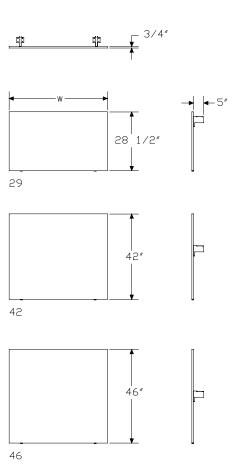
Description

This panel stands on the floor and attaches to a desk or return to provide partial- or full-width privacy. It is $^3/_4$ " thick, has a laminate or veneer surface, and includes leveling glides. Attachment hardware included.

Notes

For additional product options, see Vary Easy Program in Appendices. Grain direction is vertical on veneer and wood-grain laminate panel. 29"-high panel provides modesty from the floor to the surface. 42"- and 46"-high panels rise above the surface for visual privacy. When attached to surface, there is a $1^1/2$ " gap between the back edge and the panel.

Wood-grain laminate option is only available in 33" - 60" widths. Specify 2 panels to match the width of surfaces wider than 60". For cable management between privacy panel and back edge of surface, specify cable manager (FV695.) separately.



veneer A

Spe	cification Information
Step	
FV69	3.
Step	2. Height
29	29" high
42	42" high
46	46" high
Step	3. Width
For 2	9" high (29)
33	33" wide
36	36" wide
	48" wide
	54" wide
	60" wide
66	66" wide
72	72" wide
84	84" wide
For 4	2" high (42) or 46" high (46)
48	48" wide
54	54" wide
60	60" wide
72	72" wide
Step	4. Surface Material
L	high-pressure laminate

Prices for Steps 1-4.		
	L	W
FV693. 29 33	\$402	870
36	\$436	948
48	\$577	1263
54	\$648	1416
60	\$721	1578
66	\$792	1728
72	\$865	1892
84	\$1005	2204
42 48	\$699	1666
54	\$784	1873
60	\$870	2085
72	\$1045	2501

46 48	\$732	1742
54	\$826	1968
60	\$916	2184
72	\$1095	2615

Step	5.	St	ırra	ıce	H	n	IS
------	----	----	------	-----	---	---	----

Solid-Color Laminate

For 33" wide (33), 36" wide (36), 48" wide (48), 54" wide (54), or 60" wide (60) with high-pressure laminate (L)

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

Twill Laminate

For 33" wide (33), 36" wide (36), 48" wide (48), 54" wide (54), or 60" wide (60) with high-pressure laminate (L)

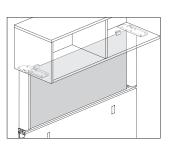
LBF	neutral twill	+\$0
LBJ	graphite twill	+\$0
LBO	white twill	+\$0

Wood-Grain Laminate

For 33" wide (33), 36" wide (36), 48" wide (48), 54" wide (54), or 60" wide (60) with high-pressure laminate (L)

76	light brown walnut	
HM	natural maple	+\$0
HP	light anigre	+\$0
нх	aged cherry	+\$0
LBA	clear on ash	+\$0
LBR	phantom ecru	
LBS	phantom cocoa	
LBU	medium matte walnut	
LBV	warm grey teak	+\$0
LBB	oak on ash	+\$0
LBC	walnut on ash	+\$0

Solida	Color Laminate	
	" wide (66), 72" wide (72), or 84" wide (84) with	n hiah-nrossuro
lamina		i iligii-pressure
8Q	folkstone grey	+\$0
91	white	+\$(
98	studio white	+\$0
CL	cool grey neutral	+\$0
LU	soft white	+\$0
WL	sandstone	+\$0
WN	warm grey neutral	+\$0
Wood	Veneer	
For ve	neer (W)	
2U	light brown walnut 🛕	+\$85
40	dark brown walnut	+\$85
CHD	noble cherry	+\$85
ET	clear on ash 🛕	+\$85
EU	oak on ash A walnut on ash A medium matte walnut	+\$85
EV		+\$85
EW		+\$85 +\$85
UL	natural maple A	
WHN	natural white oak	+\$85
Step 6	. Support Finish	
Metall	ic Paint	
CN	metallic champagne	+\$0
EH	metallic bronze	+\$0
MS	metallic silver	+\$0
SNA	satin aluminum	+\$10
SNB	satin bronze	+\$10
SNC	satin carbon	+\$10
Sand 7	Fexture Paint	
8Q	folkstone grey	+\$0
91	white	+\$0
98	studio white	+\$0
BK	black	+\$0
CL	cool grey neutral	+\$0
G1	graphite	+\$0
WL	sandstone	+\$0
WN	warm grey neutral	+\$0



Description

This acrylic infill fits between 2 stanchions below a dock mounted storage cabinet.

Notes

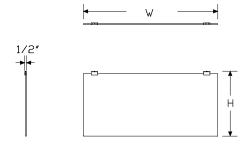
Infill is used between single or shared stanchions.

Specify infill width to match the width of storage cabinet (FD415.).

An opening is created between infill and stanchion at each end of infill

- Single stanchion at each end, openings are 3/4"
- Single stanchion at 1 end and shared stanchion at 1 end, openings are 1'/4"
- \bullet Shared stanchion at each end, openings are 1 $^3/_4$ "

Dimensions



Specification Information

Step 1.

FD430. A

Step 2. Type

A acrylic

Step 3. Height

16" high for overhead storage at 53" high

20" high for overhead storage at 57" high

Step 4. Width

36 36" wide

42 42" wide

48 48" wide

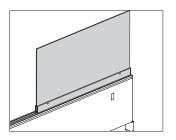
60 60" wide

72 72" wide

Prices for Steps 1-4. 36 48 60 72 42 FD430. A 16 \$609 763 638 660 698 20 \$621 647 672 711 774

Step 5	5. Infill Finish	
TR	clear	+\$0
J9	opal frosted	+\$50

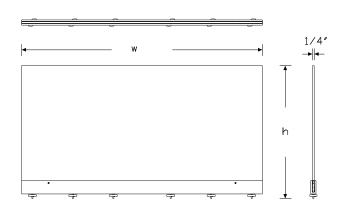
Step 6.	. Attachment Bracket Finish	
MS	metallic silver	+\$0
SNA	satin aluminum	+\$10
SNB	satin bronze	+\$10
SNC	satin carbon	+\$10

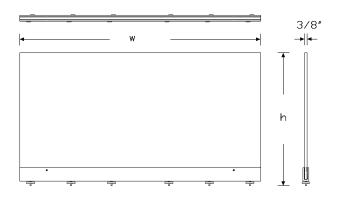


Description

This glass screen attaches anywhere along the top rail of the 22" high Canvas dock to extend the overall height and to provide boundary. Attachment hardware included.

Dimensions





Specification Information

Step 1.

FD114.

Step 2	. Type			
G	glass			

Step 3	3. Height				
20	20" high				
24	24" high				
31	31" high				
35	35" high				

Step	4. Width			
24	24" wide			
36	36" wide			
42	42" wide			
48	48" wide			
60	60" wide			
72	72" wide			

Step 5.	Surface Finish
TR	clear glass - 1/4" thick
5A	opal etched - 1/4" thick
C3	clear glass - 3/8" thick
G3	opal glass - 3/8" thick
NN	no glass- for customer's own glass $^{1}\!/_{4}$ "
N3	no glass- for customer's own glass $3/8$ "

Prices for	Steps 1-5.						
		24TR	245A	24C3	24G3	24NN	24N3
FD114. G	20	\$701	779	909	1294	291	291
	24	\$826	917	1050	1455	291	291
	31	\$968	1073	1334	1584	291	291
	35	\$1071	1187	1491	1755	291	291
		36TR	365A	36C3	36G3	36NN	36N3
FD114. G	20	\$935	1039	1294	1439	347	347
	24	\$1103	1226	1502	1668	347	347
	31	\$1334	1483	1850	2056	347	347
	35	\$1375	1526	2070	2302	347	347
		42TR	425A	42C3	42G3	42NN	42N3
FD114. G	20	\$1071	1187	1485	1648	377	377
	24	\$1232	1367	1696	1885	377	377
	31	\$1526	1691	2058	2288	377	377
	35	\$1528	1697	2288	2537	377	377

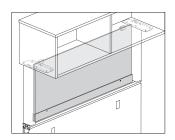
Step 6. Finish

anodized

AN

		48TR	485A	48C3	48G3	48NN	48N3
FD114. G	20	\$1201	1332	1643	1826	405	405
	24	\$1375	1526	1911	2120	405	405
	31	\$1539	1712	2317	2574	405	405
	35	\$1736	1927	2575	2860	405	405
		60TR	605A	60C3	60G3	60NN	60N3
FD114. G	20	\$1430	1591	1928	2142	433	433
	24	\$1497	1663	2202	2444	433	433
	31	\$1878	2086	2794	3104	433	433
	35	\$2019	2243	3054	3391	433	433
		72TR	725A	72C3	72G3	72NN	72N3
FD114. G	20	\$1497	1663	2239	2488	449	449
	24	\$1771	1963	2640	2934	449	449
	31	\$2142	2380	3234	3592	449	449
	35	\$2350	2612	3589	2552	449	449

+\$0



Description

This glass screen fits between 2 stanchions below a dock mounted storage cabinet. Attachment hardware included.

Notes

Glass infill is used between single or shared stanchions.

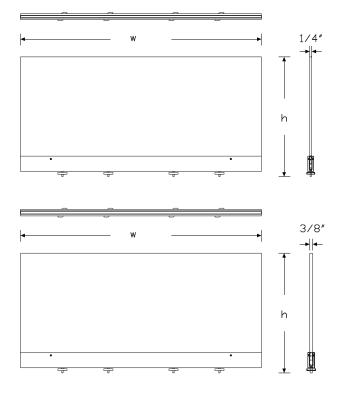
Glass infill can be installed and removed with storage cabinet (FD415.) installed.

Specify glass infill width to match the width of storage cabinet (FD415.).

An opening is created between infill and stanchion at each end of infill.

- Single stanchion at each end, openings are 3/4"
- ullet Single stanchion at 1 end and shared stanchion at 1 end, openings are $1^1/4^n$
- Shared stanchion at each end, openings are 1³/₄"

Dimensions



Specification Information

Step 1.

FD436. A

Step 2. Type

G glass

Step 3. Height

16" high for overhead storage at 53" high

20" high for overhead storage at 57" high

Step 4. Width

36 36" wide

42 42" wide

48 48" wide

60 60" wide

72 72" wide

N3

FD436. G 16

20

Step 5. Surface Finish

TR clear glass - 1/4" thick

5A opal etched - 1/4" thick

C3 clear glass - 3/8" thick

G3 opal glass - 3/8" thick

NN no glass- for customer's own glass 1/4"

no glass- for customer's own glass 3/8"

Prices for	Steps 1-5.						
		36TR	365A	36C3	36G3	36NN	36N3
FD436. G	16	\$823	914	1045	1163	314	314
	20	\$935	1038	1294	1440	348	348
		42TR	425A	42C3	42G3	42NN	42N3
FD436. G	16	\$873	969	1210	1347	340	340
	20	\$1067	1188	1484	1648	377	377
		48TR	485A	48C3	48G3	48NN	48N3
FD436. G	16	\$998	1105	1383	1535	366	366
	20	\$1194	1328	1643	1823	406	406
		60TR	605A	60C3	60G3	60NN	60N3
FD436. G	16	\$1194	1328	1643	1823	391	391
	20	\$1430	1589	1929	2141	435	435
		72TR	725A	72(3	72G3	72NN	72N3

1561

1869

\$1402

\$1684

1942

2350

2156

2611

419

464

419

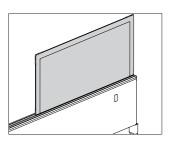
464

Glass Screen, Stanchion Infill

continued

Step 6. Finish
AN anodized +\$0

Canvas Office Landscape® Screens



Description

This tackable fabric screen attaches anywhere along the top rail of the 22" high Canvas dock to extend the overall height and to provide boundary with a tackable surface. Attachment hardware included.

Notes

Screen accepts Customer's Own Material (COM). Yardage is estimated for nondirectional 54"-wide fabrics.

For vertical fabric direction (T):

Height-Yardage

20-1.58

24-1.84

31-2.27

35 - 2.53

For horizontal fabric direction (R), for 20" high and 24" high:

Width-Yardage

24-0.95

36-1.32

42-1.51

48-1.71

60-2.07

72-2.46

For horizontal fabric direction (R), for 31" high and 35" high:

Width-Yardage

24-1.90

36-2.66

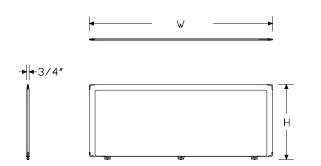
42-3.02

48-3.41

60-4.17

72-4.92

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



Specification Information

vide (48)
1

Prices for	Steps 1-5.						
		24T	24R	36T	36R	42T	42R
FD115. F	20	\$915	915	1035	1035	1157	1157
	24	\$976	976	1097	1097	1218	1218
	31	\$1218	1218	1339	1339	1461	1461
	35	\$1339	1339	1461	1461	1583	1583
				48T	48R	60R	72R
FD115. F	20			\$1280	1280	1461	1583
	24			\$1339	1339	1522	1642
	31			\$1583	1583	1764	1886
	35			\$1702	1702	1886	2007

Step 6. Fabric	
For 20" high (to reach datum of 42"H) (20) with	
Price Category B	+\$72
Price Category 1	+\$0
Price Category 2	+\$16
Price Category 3	+\$37
Price Category 4	+\$64
Price Category 5	+\$0
Price Category C	+\$98
Price Category E	+\$149
For 20" high (to reach datum of 42"H) (20) with	1 36" wide (36)
Price Category B	+\$100
Price Category 1	+\$0
Price Category 2	+\$22
Price Category 3	+\$52
Price Category 4	+\$89
Price Category 5	+\$0
Price Category C	+\$136
Price Category E	+\$206
For 20" high (to reach datum of 42"H) (20) with	1 42" wide (42)
Price Category B	+\$114
Price Category 1	+\$0
Price Category 2	+\$24
Price Category 3	+\$59
Price Category 4	+\$102
Price Category 5	+\$0
Price Category C	+\$155
Price Category E	+\$236
For 20" high (to reach datum of 42"H) (20) with	1 48" wide (48)
Price Category B	+\$128
Price Category 1	+\$0
Price Category 2	+\$28
Price Category 3	+\$66
Price Category 4	+\$115
Price Category 5	+\$0
Price Category C	+\$175
Price Category E	+\$268
	•

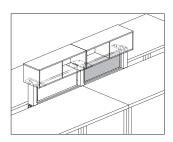
For 20" high (to reach datum of 42"H) (20) with 60)" wide (60)	For 24" high (to reach datum of 46"H) (24) with 42" wide (42)		
Price Category B	+\$156	Price Category B	+\$114	
Price Category 1	+\$0	Price Category 1	+\$0	
Price Category 2	+\$34	Price Category 2	+\$24	
Price Category 3	+\$80	Price Category 3	+\$59	
Price Category 4	+\$140	Price Category 4	+\$102	
Price Category 5	+\$0	Price Category 5	+\$0	
Price Category C	+\$212	Price Category C	+\$155	
Price Category E	+\$323	Price Category E	+\$236	
For 20" high (to reach datum of 42"H) (20) with 72	e" wide (72)	For 24" high (to reach datum of 46"H) (.	24) with 48" wide (48)	
Price Category B	+\$185	Price Category B	+\$128	
Price Category 1	+\$0	Price Category 1	+\$0	
Price Category 2	+\$40	Price Category 2	+\$28	
Price Category 3	+\$96	Price Category 3	+\$66	
Price Category 4	+\$166	Price Category 4	+\$115	
Price Category 5	+\$0	Price Category 5	+\$0	
Price Category C	+\$252	Price Category C	+\$175	
Price Category E	+\$384	Price Category E	+\$268	
For 24" high (to reach datum of 46"H) (24) with 24	t" wide (24)	For 24" high (to reach datum of 46"H) (.	24) with 60" wide (60)	
Price Category B	+\$72	Price Category B	+\$156	
Price Category 1	+\$0	Price Category 1	+\$0	
Price Category 2	+\$16	Price Category 2	+\$34	
Price Category 3	+\$37	Price Category 3	+\$80	
Price Category 4	+\$64	Price Category 4	+\$140	
Price Category 5	+\$0	Price Category 5	+\$0	
Price Category C	+\$98	Price Category C	+\$212	
Price Category E	+\$149	Price Category E	+\$323	
For 24" high (to reach datum of 46"H) (24) with 36	s" wide (36)	For 24" high (to reach datum of 46"H) (.	24) with 72" wide (72)	
Price Category B	+\$100	Price Category B	+\$185	
Price Category 1	+\$0	Price Category 1	+\$0	
Price Category 2	+\$22	Price Category 2	+\$40	
Price Category 3	+\$52	Price Category 3	+\$96	
Price Category 4	+\$89	Price Category 4	+\$166	
Price Category 5	+\$0	Price Category 5	+\$0	
Price Category C	+\$136	Price Category C	+\$252	
Price Category E	+\$206	Price Category E	+\$384	

For 31" high (to reach datum of 53"H) (31) with 24" wide (24)		For 31" high (to reach datum of 53"H) (31) with 60" wide (60)	
Price Category B	+\$143	Price Category B	+\$313
Price Category 1	+\$0	Price Category 1	+\$0
Price Category 2	+\$31	Price Category 2	+\$68
Price Category 3	+\$73	Price Category 3	+\$162
Price Category 4	+\$128	Price Category 4	+\$282
Price Category 5	+\$0	Price Category 5	+\$0
Price Category C	+\$194	Price Category C	+\$427
Price Category E	+\$296	Price Category E	+\$652
For 31" high (to reach datum of 53"H) (31) with 36" wide (36)		For 31" high (to reach datum of 53"H) (31) with 72" wide (72)	
Price Category B	+\$200	Price Category B	+\$370
Price Category 1	+\$0	Price Category 1	+\$0
Price Category 2	+\$43	Price Category 2	+\$80
Price Category 3	+\$103	Price Category 3	+\$191
Price Category 4	+\$180	Price Category 4	+\$332
Price Category 5	+\$0	Price Category 5	+\$0
Price Category C	+\$272	Price Category C	+\$504
Price Category E	+\$415	Price Category E	+\$768
For 31" high (to reach datum of 53"H) (31) with 42" wide (42)		For 35" high (to reach datum of 57"H) (35) with 24" wide (24)	
Price Category B	+\$227	Price Category B	+\$143
Price Category 1	+\$0	Price Category 1	+\$0
Price Category 2	+\$49	Price Category 2	+\$31
Price Category 3	+\$118	Price Category 3	+\$73
Price Category 4	+\$204	Price Category 4	+\$128
Price Category 5	+\$0	Price Category 5	+\$0
Price Category C	+\$310	Price Category C	+\$194
Price Category E	+\$472	Price Category E	+\$296
For 31" high (to reach datum of 53"H) (31) with 48" wide (48)		For 35" high (to reach datum of 57"H) (35) with 36" wide (36)	
Price Category B	+\$257	Price Category B	+\$200
Price Category 1	+\$0	Price Category 1	+\$0
Price Category 2	+\$55	Price Category 2	+\$43
Price Category 3	+\$132	Price Category 3	+\$103
Price Category 4	+\$230	Price Category 4	+\$180
Price Category 5	+\$0	Price Category 5	+\$0
Price Category C	+\$349	Price Category C	+\$272
Price Category E	+\$533	Price Category E	+\$415

For 35" high (to reach datum of 57"H) (3	5) with 42" wide (42)
Price Category B	+\$227
Price Category 1	+\$0
Price Category 2	+\$49
Price Category 3	+\$118
Price Category 4	+\$204
Price Category 5	+\$0
Price Category C	+\$310
Price Category E	+\$472
For 35" high (to reach datum of 57"H) (3	5) with 48" wide (48)
Price Category B	+\$257
Price Category 1	+\$0
Price Category 2	+\$55
Price Category 3	+\$132
Price Category 4	+\$230
Price Category 5	+\$0
Price Category C	+\$349
Price Category E	+\$533
For 35" high (to reach datum of 57"H) (3	5) with 60" wide (60)
Price Category B	+\$313
Price Category 1	+\$0
Price Category 2	+\$68
Price Category 3	+\$162
Price Category 4	+\$282
Price Category 5	+\$0
Price Category C	+\$427
Price Category E	+\$652
For 35" high (to reach datum of 57"H) (3	5) with 72" wide (72)
Price Category B	+\$370
Price Category 1	+\$0
Price Category 2	+\$80
Price Category 3	+\$191
Price Category 4	+\$332
Price Category 5	+\$0
Price Category C	+\$504
Price Category E	+\$768

Pari Screen, Stanchion Infill Fabric

FD435.



Product Information

Description

This tackable fabric screen fits between 2 stanchions below a dock mounted storage cabinet. Attachment hardware included.

Notes

Fabric infill is used between single or shared stanchions.

Fabric infill can be installed and removed with storage cabinet (FD415.) installed.

Specify fabric infill width to match the width of storage cabinet (FD415.).

An opening is created between infill and stanchion at each end of infill

- \bullet Single stanchion at each end, openings are $^3/_4{}^{\prime\prime}$
- Single stanchion at 1 end and shared stanchion at 1 end, openings are 1¹/₄"
- Shared stanchion at each end, openings are 13/4"

Screen accepts Customer's Own Material (COM). Yardage is estimated for nondirectional 54" wide fabrics.

For vertical fabric direction (T):

Height—Yardage

16-1.30

20-1.53

For horizontal fabric direction (R):

Width-Yardage

36-1.17

42-1.36

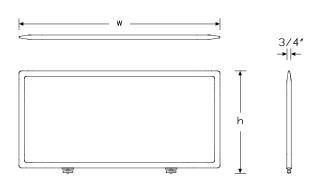
48-1.53

60-1.92

72-2.29

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

Dimensions



Specification Information

Step 1.

FD435. A

Step 2. Height

16" high for overhead storage at 53" high

20" high for overhead storage at 57" high

Step 3. Width

36 36" wide

42 42" wide

48 48" wide

60 60" wide

72 72" wide

Step 4. Surface Material

For 36" wide (36), 42" wide (42), or 48" wide (48)

R tackable fabric, horizontal

T tackable fabric

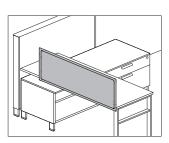
For 60" wide (60) or 72" wide (72)

R tackable fabric, horizontal

Т
1080
1215
1348
_
_
1145
1281
1417
_
_

Pari Screen, Stanchion Infill Fabric continued

Step 5. Fabric	
For 36" wide (36), 42" wide (42), or 48" w	vide (48)
Price Category B	+\$113
Price Category 1	+\$0
Price Category 2	+\$22
Price Category 3	+\$50
Price Category 4	+\$88
Price Category 5	+\$0
Price Category C	+\$127
Price Category E	+\$234
For 60" wide (60) or 72" wide (72)	
Price Category B	+\$149
Price Category 1	+\$0
Price Category 2	+\$37
Price Category 3	+\$88
Price Category 4	+\$152
Price Category 5	+\$0
Price Category C	+\$223
Price Category E	+\$234



Description

This tackable fabric screen attaches to a Canvas work surface to provide boundary with a tackable surface. Attachment hardware included.

Notes

Screen widths are actual dimensions, and extend to the end of Canvas work surfaces.

Screen extends 4" below surface to hide attachment hardware.

Screen can be flush with back edge of surface, or provide a 1" gap.

Screens 48" wide and wider include an additional 1"-wide center mounting bracket.

Screen accepts Customer's Own Material (COM). Yardage is estimated for nondirectional 54"wide fabrics.

For vertical fabric direction (T):

Height-Yardage

42-1.49

46-1.73

53-2.18

For horizontal fabric direction (R):

Width-Yardage

40-1.34

42-1.51

46-1.62

48-1.71

52-1.81

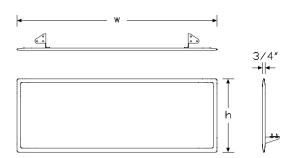
54-1.90

60-2.07

66-2.27

72-2.46

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



72R \$1361 \$1517 \$1602

+\$0

+\$136 +\$0 +\$28 +\$65 +\$113 +\$0 +\$167

+\$281

+\$160 +\$0 +\$32 +\$78 +\$136 +\$0 +\$234 +\$281

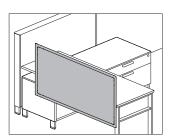
+\$190 +\$0 +\$40 +\$94 +\$162 +\$0 +\$234 +\$281

	ation Inforn	nation								
Step 1.								FT35:	1. C 42	
T351.	Α								46	
ton 2 /	Attachment								53	
•	Canvas surfa	ce attached	1 A					C.	(D (E' :	
								G2	6. Bracket Finish graphite satin	
Step 3. F	Height							U2	grapinite satin A	
42	42" high 🛕							Step	7. Fabric	
46	46" high 🔼									
3 5	53" high 🔼							For 3	39½" wide (40), 42" wide (42), 45½	/ ₂ " wide (46), or 48
									Category B	
Step 4. V	Width								Category 1	
	39¹/₂″ wide [Price	Category 2	
	42" wide 🛕							Price	Category 3	
	45 ¹ / ₂ " wide [A						Price	Category 4	
	48" wide 🛕							Price	Category 5	
	51¹/₂″ wide [A						Price	Category C	
	54" wide 🛕							Price	Category E	
	60" wide 🛕									
	66" wide 🛕							For 5	51½" wide (52), 54" wide (54), or 0	60" wide (60)
2	72" wide 🛕							Price	Category B	
								Price	Category 1	
Step 5. S	Surface Mate	erial						Price	Category 2	
	" 11 ()		->			-"	(1.7)	Price	Category 3	
	" wide (40),			' wide (4	6), or 4	8" wide	(48)	Price	Category 4	
	tackable fab		tal 🔼						Category 5	
r t	ackable fab	ric A						Price	Category C	
-a - F 11/	"ida (F2)							Price	Category E	
	<i>" wide (52)</i> tackable fab	ric horizon	tal 🔼							
	ackabic lab	110, 110112011	tat A						66" wide (66) or 72" wide (72)	
For 54" v	vide (54), 60)" wide (60)	66" wid	le (66) (or 72" w	ide (72)			Category B	
	ackable fab			(00), (,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	(7 L)	······		Category 1	
`		,							Category 2	
Prices fo	r Steps 1-5.								Category 4	
		40R	40T	42R	42T	46R	46T		Category 4	
T351. (C 42	\$955	955	989	989	1001	1001		e Category 5 e Category C	
	46	\$1033	1033	1071	1071	1123	1123		: Category C : Category E	
	53	\$1249	1249	1349	1349	1406	1406	riice	. Category L	
		405	/:OT	FOR	E 4 P	(00	(CD			
FT351. (r //2	48R \$1019	48T 1019	52R 1102	54R 1129	60R 1205	66R 1292			
1331. (46	\$1019			1129		1461			
	40	φ Φ1101	1101	1201	1272	1000	1401			

\$1422 1422 1485 1503 1530 1573

53





Description

This tackable fabric screen attaches to a Canvas work surface to provide boundary and modesty with a tackable surface. An optional cable management trough is available. Trough finish is graphite. Attachment hardware included.

Notes

Screen widths are actual dimensions, and extend to the end of Canvas work surfaces.

Screen extends 10" below surface for modesty.

Screen can be flush with back edge of surface, or provide a 1" gap.
Screens 48" wide and wider include an additional 1"-wide center mounting bracket.

Screen accepts Customer's Own Material (COM). Yardage is estimated for nondirectional 54"-wide fabrics.

For vertical fabric direction (T):

Height-Yardage

42-1.90

46-2.14

53-2.59

For horizontal fabric direction (R):

Width-Yardage

40-2.87

42-3.02

46-3.22

48 - 3.41

52 - 3.63

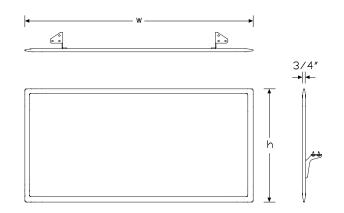
54-3.78

60-4.17

66-4.54

72-4.92

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



Pari Screen, Surface Attached with Modesty continued

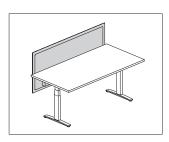
Specif	ication Infor	mation								72F
Step 1.								FT353.	C A42	\$1593
FT353.	Α								A46	\$169
									A53	\$1863
•	Attachment									
С	Canvas surf	ace attached	I A						Cable Trough	
21 2								NC	no cable way 🛕	+\$
•	Height	v// l l - · · · - · · · · · · · · · · ·						CW	cable way 🛕	+\$2
442 446		" below surfa								
446 453		" below surfa						,	Cable Trough Finish	
455	55 IIIgii/10	o" below surfa	ace [A]					G2	graphite satin A	+\$
Step 4.	Width							Sten 8	Bracket Finish	
40	39 ¹ / ₂ " wide	Α						,	graphite satin A	+\$
42	42" wide 🖪								S. ap.iiico satiii M	. •
46	45 ¹ / ₂ " wide	Α						Step 9.	Fabric	
48	48" wide 🖪									
52	51 ¹ / ₂ " wide	Α						For 39 ¹ /		, 45½" wide (46), or 48" wide (48)
54	54" wide 🛭 A							• • • • • • • • • • • • • • • • • • • •	ategory B	+\$24
60	60" wide 🛚 A								ategory 1	+\$
66	66" wide 🖪								ategory 2	+\$4
72	72" wide 🛽							Price Ca	ategory 3	+\$10
								Price Ca	ategory 4	+\$18
Step 5.	Surface Mat	erial						Price Ca	ategory 5	+\$
								Price Ca	ategory C	+\$33
For 39 ¹ ,	/2" wide (40) ,			' wide (4	6), or 4	8" wide	(48)	Price Ca	ategory E	+\$50
R		oric, horizont	al 🗚							
Т	tackable fal	oric A						For 51 ¹ /	/2" wide (52), 54" wide (54)	, or 60" wide (60)
	/							Price Ca	ategory B	+\$32
	/2" wide (52)							Price Ca	ategory 1	+\$0
2	tackable fal	oric, horizont	al 🗚					Price Ca	ategory 2	+\$63
	(= .) .	2011 11 (60)		1 ((()	7.0"	(=0)		Price Ca	ategory 3	+\$148
	wide (54), 6			ie (66), (or /2" wi	ide (72)		Price Ca	ategory 4	+\$25
R	tackable fal	oric, horizont	al 🔼					Price Ca	ategory 5	+\$0
D	C+ 1 F								ategory C	+\$436
Prices	for Steps 1-5	40R	40T	42R	42T	46R	46T	Price Ca	ategory E	+\$659
T353	C A42	\$1088	1088	1123	1123	1237	1237			
	A46	\$1033	1249	1319	1319	1373	1373		wide (66) or 72" wide (72)	
	A53	\$1249	1436		1461	1555	1555		ategory B	+\$378
		Ψ± 7 50	1770	1701	1701		1000		ategory 1	+\$(
		48R	48T	52R	54R	60R	66R		ategory 2	+\$77
FT353	C A42	\$1249	1249	1375	1406	1436	1548		ategory 3	+\$18!
	A46	\$1417	1417	1471	1485	1573	1653		ategory 4	+\$320
	A53	\$1573	1573	1608	1629	1684	1828		ategory 5	+\$(
		+-5,5			/	- 20 /		Price Ca	ategory C	+\$436

Price Category E

+\$659

Pari Screen, Height Adjustable Tables





Product Information

Description

This screen attaches to an individual height adjustable work surface. It has an all-fabric, tackable surface with frameless design, and comes in privacy and modesty sizes. Attachment hardware included.

Notes

Privacy and modesty panel actual width is 2'' less than specified width.

Privacy screen (A) top edge aligns with the 42" high Canvas datum line; bottom edge is 4" below work surface.

Privacy & modesty screen (B) top edge aligns with the 42" high Canvas datum line; bottom edge is 10" below work surface.

Privacy screen (C) top edge aligns with the 46" high Canvas datum line; bottom edge is 4" below work surface.

Privacy & modesty screen (D) top edge aligns with the 46" high Canvas datum line; bottom edge is 10" below work surface.

Privacy screen (E) top edge aligns with the 53" high Canvas datum line; bottom edge is 4" below work surface.

Privacy & modesty screen (F) top edge aligns with the 53" high Canvas datum line; bottom edge is 10" below work surface.

Screens 54" wide and wider include an additional 1"-wide center mounting bracket.

Recommended mounting creates a 1" gap between back edge of surface and the screen to accommodate cable routing and the attachment or clamp-mounting of other hardware to the surface.

Optional cable management trough is only available when specifying privacy & modesty height option (B). Trough finish is graphite.

Attachment brackets are inset from edge of screen by approximately

Attachment bracket finish is painted graphite.

8" and require $2^{1}/_{2}$ " of work surface for attachment.

Screen accepts Customer's Own Material (COM). Yardage is estimated for nondirectional 54" wide fabrics.

For vertical fabric direction (T):

Height-Yardage

A-1.51

B-1.89

C - 1.76

D-2.14

E - 2.21

F - 2.58

For horizontal fabric direction (R):

Width-Yardage

For heights A/B:

24 - 0.88

30-1.07

36-1.26

42-1.45

48-1.64

54-1.83

60 - 2.02

66-2.21

72-2.39

For heights C/D/E/F:

24-1.76

30-2.14

36 - 2.52

42-2.90

48-3.28

54-3.65 60-4.03

66-4.41

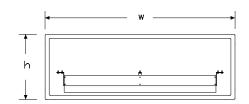
72-4.79

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

MicrobeCare[™] is an antimicrobial coating applied to the fabric surface of this product.

MicrobeCare™ protects products from mold, mildew, algae, and bacteria that cause deterioration, discoloration, odors, and stains.

MicrobeCare™ is registered with the US Environmental Protection Agency (EPA).





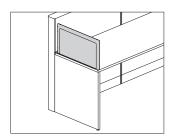
Pari Screen, Height Adjustable Tables continued

Spec	ification Information					В	24	\$651	651	717	717
Step 1	1.						30	\$698	698	763	763
Y1116	6. A						36	\$742	742	807	807
							42	\$784	784	850	850
Step 2	2. Height						48	\$870	870	936	936
Α	privacy (42" high) 🛕						54	\$979	_	1045	_
В	privacy & modesty (42"	high/10" below s	urface)	Α			60	\$1004	_	1070	_
C	privacy (46" high) 🛕						66	\$1080	_	1147	_
D	privacy & modesty (46"	high/10" below s	urface)	Α			72	\$1107	_	1174	_
E	privacy (53" high) 🛕					С	24	\$613	613	679	679
F	privacy & modesty (53"	high/10" below s	urface)	Α			30	\$656	656	722	722
							36	\$702	702	768	768
Step 3	3. Width						42	\$745	745	811	811
24	24" wide 🛕						48	\$823	823	888	888
30	30" wide 🛕						54	\$905	_	970	_
36	36" wide 🛕						60	\$1008	_	1074	_
42	42" wide 🛕						66	\$1057	_	1123	_
48	48" wide 🛕						72	\$1100	_	1165	_
54	54" wide 🛕					D	24	\$788	788	853	853
60	60" wide 🛕						30	\$830	830	896	896
66	66" wide 🛕						36	\$874	874	940	940
72	72" wide 🛕						42	\$918	918	984	984
	_						48	\$987	987	1055	1055
Step 4	4. Surface Material						54	\$1035	_	1101	_
							60	\$1097	_	1163	_
For 24	4" wide (24), 30" wide (30)), 36" wide (36), 4	2" wide	e (42), or	48"		66	\$1152	_	1218	_
wide ((48)						72	\$1182	_	1247	_
R	tackable fabric, horizor	ntal 🗚				E	24	\$806	806	872	872
Т	tackable fabric A	_					30	\$850	850	916	916
D	tackable fabric, horizor	ntal with Microbe	Care™ [Α			36	\$894	894	959	959
E	tackable fabric with Mic			_			42	\$964	964	1031	1031
							48	\$992	992	1059	1059
For 54	4" wide (54), 60" wide (60)), 66" wide (66), c	r 72" w	ide (72)			54	\$1048	_	1116	_
R	tackable fabric, horizor	ntal 🗚					60	\$1069	_	1136	_
D	tackable fabric, horizor	ntal with Microbe	Care™ [Α			66	\$1096	_	1162	_
				_			72	\$1121	_	1187	_
Prices	for Steps 1-4.					F	24	\$888	888	954	954
	,	R	Т	D	E		30	\$931	931	998	998
Y111(6. A 24	\$539	539	606	606		36	\$976	976	1042	1042
	30	\$626	626	691	691		42	\$1020	1020	1086	1086
	36	\$650	650	716	716		48	\$1098	1098	1164	1164
	42	\$689	689	756	756		54	\$1136		1201	_
			714	781	781		60	\$1178		1244	_
	48	\$714						411/0			
	48 54	\$714 \$784					66	\$1274	_		_
	54	\$784	_	850	_		66 72	\$1274 \$1299	_	1339	_
							66 72	\$1274 \$1299	_	1339	_ _

Pari Screen, Height Adjustable

Tables continued

Step 5	5. Cable Trough	
For pr	ivacy & modesty (42" high/10" below surface)	(B), privacy &
mode.	sty (46" high/10" below surface) (D), or privac	y & modesty (53"
high/	10" below surface) (F)	
NC	no cable way 🛕	+\$0
CW	cable way 🖪	+\$25
Step 6	6. Fabric	
Price	Category 1	+\$0
Price	Category 2	+\$23
Price	Category 3	+\$49
Price	Category 4	+\$96
Price	Category 5	+\$162
Price	Category B	+\$86
Price	Category C	+\$121
Price	Category E	+\$182



Description

This tackable fabric screen attaches to a work surface either at the seam or at the right or left edge to provide division and boundary between workers. It attaches with no interference from supports below the work surface. Attachment hardware included.

Notes

Screen height is $13^{1}/_{2}$ " or $17^{1}/_{2}$ " above work surface, aligning with bead heights of 41" and 45".

Screen width matches work surface depths that have a 1" gap at the back edge.

2 attachment methods ship with the end-of-run right handed (CR) and end-of-run left handed (CL) screen. The screen can be installed using the bracket, or using threaded screws that drill bayonets directly into the surface. See planning guide for exact location of holes.

End-of-run screen does not work on Canvas Beam.

See planning guide for applications and other compatible product lines.

Screen accepts Customer's Own Material (COM). Yardage is estimated for nondirectional 54" wide fabrics.

For vertical fabric direction (T):

Height-Yardage

42-1.19

46-1.45

For horizontal fabric direction (R):

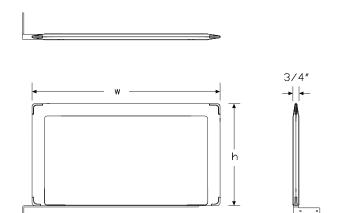
Width—Yardage

24-0.90

30-1.10

36-1.30

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



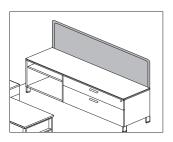
tackable fabric A

Spec	cification Information
Step	1.
FT354	4. A
a :	- ··· · · · -
Step	2. Attachment Type
CL	Canvas Surface Attached, End of Run Left Handed 🛕
CR	Canvas Surface Attached, End of Run Right Handed A
Step	3. Height
42	42" high A
46	46" high A
Step	4. Width
24	24" wide A
30	30" wide A
36	36" wide A
Step	5. Surface Material
R	tackable fabric, horizontal 🛕

Step 7. Fabric	
Price Category 1	+\$0
Price Category 2	+\$20
Price Category 3	+\$48
Price Category 4	+\$84
Price Category 5	+\$102
Price Category B	+\$378
Price Category C	+\$128
Price Category E	+\$203

Prices for Steps 1-5.						
	24R	24T	30R	30T	36R	36T
FT354. CL 42	\$1105	1105	1143	1143	1176	1176
46	\$1163	1163	1208	1208	1256	1256
CR 42	\$1105	1105	1143	1143	1176	1176
46	\$1163	1163	1208	1208	1256	1256

Step 6	. Bracket Finish	
8Q	folkstone grey A	+\$0
91	white A	+\$0
98	studio white A	+\$0
BK	black A	+\$0
G1	graphite A	+\$0
SNA	satin aluminum 🛕	+\$10
SNB	satin bronze A	+\$10
SNC	satin carbon A	+\$10
WL	sandstone A	+\$0
WN	warm grey neutral 🛕	+\$0



Description

This tackable fabric screen attaches to a Canvas low credenza using the thin top and provides boundary with a tackable surface. Attachment hardware included.

Notes

Order credenza thin top separately:

- Credenza top for wood credenza (FF889.)
- Credenza top for metal credenza (FM889.)

Predrilled holes near back edge of credenza thin top allow for bayonets to extend up to support the screen.

Works with standard and powered Canvas credenzas.

Screen accepts Customer's Own Material (COM). Yardage is estimated for nondirectional 54" wide fabrics.

For vertical fabric direction (T):

Height-Yardage

24-0.95

30-1.14

36-1.32

For horizontal fabric direction (R), for 42" high:

Width-Yardage

24-0.95

30-1.14

36-1.32

42 - 1.51

48-1.71

60-2.07

66-2.27

72-2.46

For horizontal fabric direction (R), for 46" high and 53" high:

Width-Yardage

24 - 1.90

30-2.27

36-2.66

42-3.02

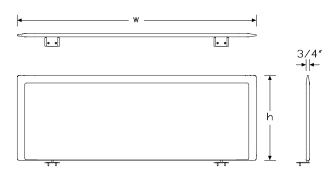
48 - 3.41

60-4.17

66-4.54

72-4.92

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



Step	2. Attachment
cs	Canvas credenza attached, single A
СВ	Canvas credenza attached, back to back A
Step	3. Height
42	42" high 🛕
46	46" high A
53	53" high A
Step	4. Width
30	30" wide A
36	36" wide A
42	42" wide A
48	48" wide A
60	60" wide A
66	66" wide A
72	72" wide 🛕
Step	5. Surface Material
For 3	0" wide (30), 36" wide (36), 42" wide (42), or 48" wide (48)
R	tackable fabric, horizontal A
T	tackable fabric A

48" wi	de (48)	
36T	42R	42T
	42R 1139	42T 1139
1076		
1076 1203 1329	1139 1265 1539	1139 1265 1539
1076 1203 1329	1139 1265 1539	1139 1265
1076 1203 1329	1139 1265 1539	1139 1265 1539
1076 1203 1329 1076 1203	1139 1265 1539 1139	1139 1265 1539 1139
1076 1203 1329 1076 1203	1139 1265 1539 1139 1265	1139 1265 1539 1139 1265
1076 1203 1329 1076 1203 1329	1139 1265 1539 1139 1265 1539	1139 1265 1539 1139 1265 1539
1076 1203 1329 1076 1203 1329 60R	1139 1265 1539 1139 1265 1539	1139 1265 1539 1139 1265 1539 72R
1076 1203 1329 1076 1203 1329 60R 1518 1582	1139 1265 1539 1139 1265 1539 66R	1139 1265 1539 1139 1265 1539 72R 1582 1707
1076 1203 1329 1076 1203 1329 60R 1518 1582 1834	1139 1265 1539 1139 1265 1539 66R 1547 1672	1139 1265 1539 1139 1265 1539 72R 1582 1707
1076 1203 1329 1076 1203 1329 60R 1518 1582 1834	1139 1265 1539 1139 1265 1539 66R 1547 1672 1926	1139 1265 1539 1139 1265 1539 72R 1582 1707 1959

Step 6. Fabric	
For 30" wide (30), 36" wide (36), or 42" w	vide (42)
Price Category B	+\$113
Price Category 1	+\$0
Price Category 2	+\$37
Price Category 3	+\$89
Price Category 4	+\$152
Price Category 5	+\$288
Price Category C	+\$155
Price Category E	+\$264
For 48" wide (48) or 60" wide (60)	
Price Category B	+\$188
Price Category 1	+\$0
Price Category 2	+\$46
Price Category 3	+\$108
Price Category 4	+\$187
Price Category 5	+\$288
Price Category C	+\$205
Price Category E	+\$314
For 66" wide (66) or 72" wide (72)	
Price Category B	+\$262
Price Category 1	+\$0
Price Category 2	+\$61
Price Category 3	+\$145
Price Category 4	+\$253
Price Category 5	+\$416
Price Category C	+\$281
Price Category E	+\$390

tackable fabric, horizontal 🖪

30R

\$1035

\$1265

\$1035

\$1076

\$1265 1265

30T

1035

1265

1035

1076

48R

\$1329

\$1390

\$1644

\$1329

\$1390

36R

1076

1203

1329

1076

1203

1329

48T

1329

1390

1644

1329

1390

\$1644 1644

Prices for Steps 1-5.

46

53

46

53

46

46

53

CB 42

CB 42

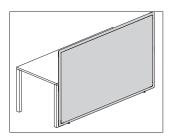
FV360. CS 42

FV360. CS 42

Pari Screen, Freestanding/ Surface Attached

FD300.

Dimensions



Product Information

Description

This tackable fabric screen is 42" or 46" high. It has an all fabric surface and a frameless edge. Includes 2 adjustable glides for leveling.

Notes

Screen can be freestanding when connected in 90° or 120° configurations. See planning guide for more information.

Screen can be connected inline (180°). See planning guide for connection rules.

Screen can be attached to:

- Canvas dock
- Table or surface
- Canvas low storage

Screen accepts Customer's Own Material (COM). Yardage is estimated for nondirectional 54" wide fabrics.

For vertical fabric direction (T), for 42" high:

Width—Yardage

15, 20-1.49

24, 30, 36, 42, 48-2.96

For vertical fabric direction (T), for 46" high:

Width-Yardage

15, 20-1.60

24, 30, 36, 42, 48-3.22

For horizontal fabric direction (R), for 42" high and 46" high:

Width—Yardage

15-1.32

20-1.64

24-1.90

30-2.27

36-2.66

42-3.02

For horizontal fabric direction (R), for 42" high:

Width—Yardage

48-3.41

54-3.78

60-4.17

66-4.54

72-4.92

For horizontal fabric direction (R), for 46" high:

Width—Yardage

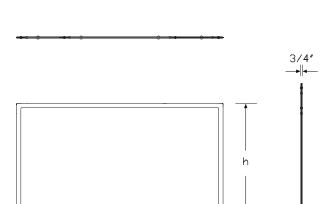
48-3.41

60-4.17

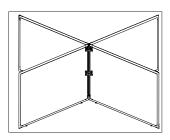
72-4.92

For information on multiple quantities or directional fabrics, contact

 ${\tt COM\ Department.}\ See\ Order\ Information\ in\ Appendices.$



	cification Information	Prices for	Steps 1-5.		4				
Step				15T	15R	20T	20R	24T	24
FD30	00. A	FD300. F	-	\$1110	1110	1181	1181	1386	138
~4	2 T	1	46	\$1193	1193	1276	1276	1455	145
	2. Type			207	200	2/7	240	42T	43
	fabric/fabric	FD200 F	42	30T	30R	36T	36R	42T	42
	2.11.14	FD300. F	42	\$1455	1455	1525	1525	1595	159
	3. Height		46	\$1560	1560	1662	1662	1767	176
2	42" high			, o .	(O D	-	60B		70
6	46" high		10	48T	48R	54R	60R	66R	72
	A ME III	FD300. F	42	\$1662	1662	1767	1871	2077	221
tep	4. Width		46	\$1767	2077	_	2389	_	256
or 4	2" high (42)	Step 6. Fa	bric						
5	15" wide								
20	20" wide	For 42" hi	gh (42) or 4	46" high (46	6) with 1	5" wide	(15), or	20" wide	e (20)
4	24" wide	or 24" wid	le (24)						
0	30" wide	Price Cate	gory B						+\$13
6	36" wide	Price Cate	gory 1						+\$
2	42" wide	Price Cate	gory 2						+\$2
8	48" wide	Price Cate	gory 3						+\$6
4	54" wide	Price Cate	gory 4						+\$11
0	60" wide	Price Cate	gory 5						+\$
6	66" wide	Price Cate	egory C						+\$18
2	72" wide	Price Cate	egory E						+\$28
or 4	6" high (46)	- For 42" hi	gh (42) or 4	46" high (46	6) with 3	0" wide	(30), or	36" wide	e (36)
5	15" wide	or 42" wid							
0	20" wide	Price Cate	gory B						+\$21
4	24" wide	Price Cate							+\$
0	30" wide	Price Cate							+\$4
6	36" wide	Price Cate							+\$10
2	42" wide	Price Cate							+\$18
8	48" wide	Price Cate							+\$
0	60" wide	Price Cate							+\$29
2	72" wide	Price Cate							+\$
ер	5. Surface Material			46" high (46				" wide (54), o
or 1	E" wide (15) 20" wide (20) 24" wide (24) 20" wide (20) 24"			wide (72),	UI 00 W	iue (66)			. ¢20
	5" wide (15), 20" wide (20), 24" wide (24), 30" wide (30), 36"	Price Cate	- '						+\$30
	(36), 42" wide (42), or 48" wide (48)	Price Cate							+\$
	tackable fabric	Price Cate							+\$6
2	tackable fabric, horizontal	Price Cate	- '						+\$14
_	(11 11 (61) (011 11 (60) 7011 11 (70)	Price Cate							+\$25
	4" wide (54), 60" wide (60), 72" wide (72), or 66" wide (66)	Price Cate							+\$1
	tackable fabric, horizontal	Price Cate							+\$41
		Price Cate	gory E						+\$

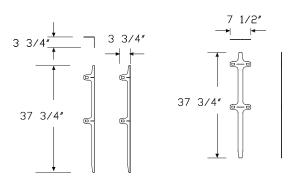


Description

This painted metal hardware connects multiple freestanding screens in 90°, 120°, and 180° configurations.

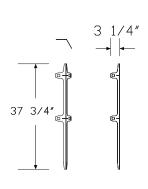
Notes

Order Pari screen, freestanding/surface attached (FD300.) separately. See planning guide for planning rules.

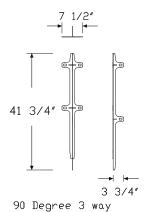


90 Degree 2 way

180 Degree 2 way



120 Degree 2 way



Specification Information

Step 1.

FD311. A

Step 2. Configuration

- 1 90° connection 2 screens
- 2 120° connection 2 screens
- **3** 3-way connection 90°
- 4 4-way connection 90°
- 5 180° connection inline 2 screens

Step 3. Height

42 42" high

46 46" high

Prices for Steps 1-3.	
42	46
FD311. 1 \$72	90
2 \$72	90
3 \$167	185
4 \$212	228
5 \$115	130

Step 4. Finish

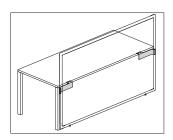
Metal	Metallic Paint			
MS	metallic silver	+\$0		
SNA	satin aluminum	+\$10		
SNB	satin bronze	+\$10		
SNC	satin carbon	+\$10		

Sand Texture Paint BK black +\$0 G1 graphite +\$0 WN warm grey neutral +\$0

Smoo	oth Paint	
8Q	folkstone grey	+\$0
91	white	+\$0
98	studio white	+\$0
WL	sandstone	+\$0

Canvas Office Landscape® Screens

Bracket Hardware, Work Surface/ FD312. Low Storage



Product Information

Description

This metal hardware attaches Canvas freestanding screens to a work surface or Canvas low storage. Package of 2 brackets.

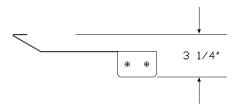
Notes

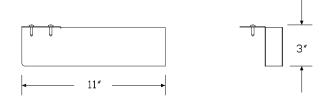
Used with fixed height surfaces.

Provides 1" cable management gap between screen and back of surface or storage.

See planning guide for connection and support rules.

Dimensions





Specification Information

Step 1.

FD312. A

Step 2. Configuration

connection hardware to surface - pair

3 connection hardware to low storage

Prices for Steps 1-2.	
FD312. 1	\$231
3	\$231

Metal	lic Paint	
MS	metallic silver	+\$0
SNA	satin aluminum	+\$10
SNB	satin bronze	+\$10
SNC	satin carbon	+\$10
Sand	Texture Paint	
ВК	black	+\$0
Smoo	th Paint	
8Q	folkstone grey	+\$0
91	white	+\$0
98	studio white	+\$0
G1	graphite	+\$0
WL	sandstone	+\$0
WN	warm grey neutral	+\$0

Description

This bracket connects the Canvas freestanding screen to a Canvas

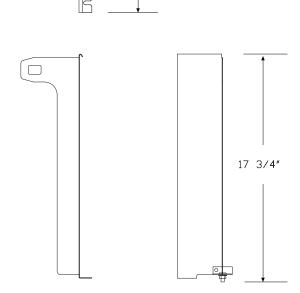
Notes

Bracket attaches on left or right end of dock. Handedness determined when user is facing the dock.

4 1/4"

See planning guide for planning rules.

Dimensions



Specification Information

Step 1.

FD313. A

Step 2. Configuration

1 connection hardware to Canvas Dock

Step 3. Position

L left

R right

Prices for Steps 1-3.

 L
 R

 FD313. 1
 \$120
 120

Step 4. Finish

Metall	Metallic Paint			
MS	metallic silver	+\$0		
SNA	satin aluminum	+\$10		
SNB	satin bronze	+\$10		
SNC	satin carbon	+\$10		

Sand Texture Paint

folkstone grey

8Q

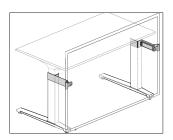
91	white	+\$0
98	studio white	+\$0
ВК	black	+\$0
G1	graphite	+\$0
WL	sandstone	+\$0
WN	warm grey neutral	+\$0

+\$0

Canvas Office Landscape® Screens

Bracket Hardware, Screens to Renew Table

FD314.



Product Information

Description

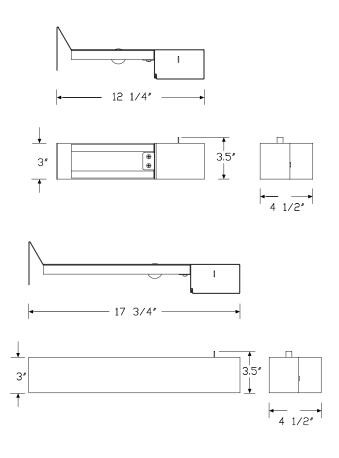
This pair of metal brackets attaches a Canvas freestanding/surface attached screen to the legs of a Renew™ table. Attachment hardware included.

Notes

Compatible with Renew table legs only.

Specify size to match depth of Renew table.

Dimensions



Specification Information

Step 1.

FD314. A

Step 2. Configuration

1 connection hardware to Renew table leg - pair

Step 3. Size

Step 4. Finish

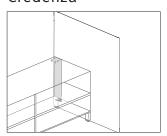
24C 24" deep renew table - C Foot
30C 30" deep renew table - C Foot
30T 30" deep renew table - T Foot

Prices for Steps 1-3.			
	24C	30C	30T
FD314. 1	\$272	272	272

Metal	ic Paint	
MS	metallic silver	+\$0
SNA	satin aluminum	+\$10
SNB	satin bronze	+\$10
SNC	satin carbon	+\$10
Sand	Texture Paint	
8Q	folkstone grey	+\$0
91	white	+\$0
98	studio white	+\$0
BK	black	+\$0
G1	graphite	+\$0
WL	sandstone	+\$0
WN	warm grey neutral	+\$0

Bracket Hardware, Pari Freestanding Screen/Low Credenza

FD315.



Product Information

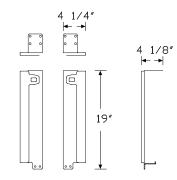
Description

This metal hardware attaches Canvas freestanding screens perpendicularly to Canvas low storage.

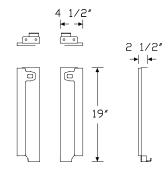
Notes

See planning guide for connection and support rules.

Dimensions



Wooden Attachments



Metal Attachments

Specification Information

Step 1.

FD315. A

Step 2. Storage Type

W for use with wood low credenza with 4" high footM for use with metal low credenza with 4" high foot

Step 3. Credenza Attachment Location

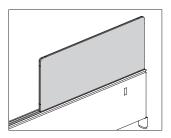
L left end of credenza

R right end of credenza

L	R
\$182	182
\$182	182
	, -

Step 4. Finish Metallic Paint MS metallic silver +\$0 SNA satin aluminum +\$10 SNB satin bronze +\$10 SNC satin carbon +\$10

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



Description

This tackable fabric screen attaches anywhere along the top rail of the 22" high Canvas dock to extend the overall height and to provide boundary with a tackable surface. Attachment hardware included.

Notes

Screen accepts Customer's Own Material (COM). Yardage is estimated for nondirectional 54"-wide fabrics.

For vertical fabric direction (T):

Height—Yardage

20-1.58

24-1.84

31-2.27

35 - 2.53

For horizontal fabric direction (R), for 20" high and 24" high:

Width-Yardage

24-0.95

36-1.32

42-1.51

48-1.71

60-2.07

72-2.46

For horizontal fabric direction (R), for 31" high and 35" high:

Width-Yardage

24-1.90

36-2.66

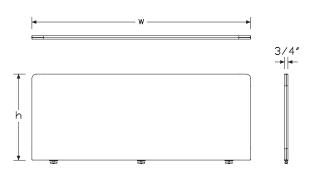
42-3.02

48-3.41

60-4.17

72-4.92

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



Prices for Steps 1-5.

24

31

35

24

31

35

FD116. F 20

FD116. F 20

Spe	cification Information
Step	1.
FD11	6. A
Step	2. Fabric
F	fabric
Step	3. Height
20	20" high (to reach datum of 42"H)
24	24" high (to reach datum of 46"H)
31	31" high (to reach datum of 53"H)
35	35" high (to reach datum of 57"H)
Step	4. Width
24	24" wide
36	36" wide
42	42" wide
48	48" wide
60	60" wide
72	72" wide
Step	5. Surface Material
For 2	4" wide (24), 36" wide (36), 42" wide (42), or 48" wide (48)
T	tackable fabric
R	tackable fabric, horizontal
For 6	0" wide (60) or 72" wide (72)
R	tackable fabric, horizontal

Step 6. Fabric	
For 20" high (to reach datum of 42"H) (20) wit	h 24" wide (24) or 36"
wide (36)	11 24 Wide (24), 01 30
Price Category B	+\$198
Price Category 1	+\$150
Price Category 2	+\$1
Price Category 3	+\$3
Price Category 4	+\$6
Price Category 5	+\$0
Price Category C	+\$9
Price Category E	+\$14
Thee category L	+414
For 20" high (to reach datum of 42"H) (20) wit	h 42" wide (42), or 48"
wide (48)	
Price Category B	+\$19
Price Category 1	+\$
Price Category 2	+\$2
Price Category 3	+\$5
Price Category 4	+\$8
Price Category 5	+\$
Price Category C	+\$13
Price Category E	+\$20
For 20" high (to reach datum of 42"H) (20) wit.	h 60" wide (60), or 72"
wide (72)	
Price Category B	+\$28
Price Category 1	+\$
Price Category 2	+\$2
Price Category 3	+\$5
Price Category 4	+\$10
Price Category 5	+\$
Price Category C	+\$16
Price Category E	+\$23
For 24" high (to reach datum of 46"H) (24) wit	h 24" wide (24), or 36"
wide (36)	
Price Category B	+\$19
Price Category 1	+\$
i nee category i	
= '	+\$2
Price Category 2	
Price Category 2 Price Category 3	+\$5
Price Category 2 Price Category 3 Price Category 4	+\$5 +\$10
Price Category 2	+\$2 +\$5 +\$10 +\$ +\$16

24T

\$700

\$762

\$1006

24R

700

762

1006

\$1129 1129 1220

36T

792

852

1100

48T

\$979

\$1038

\$1285

\$1409

36R

792

852

1100

1220

48R

979

1038

1285

1409

42T

884

945

1314

60R

1067

1129

1375

1497 1660

42R

884

945

1190

1314

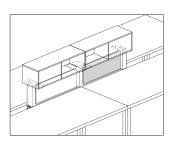
72R

1230

1292

1538

For 24" high (to reach datum of 46"H) (24) with	th 42" wide (42), or 48"	For 31" high (to reach datum of 53"H) (.	31) with 60" wide (60), or 72"
wide (48)		wide (72)	
Price Category B	+\$198	Price Category B	+\$284
Price Category 1	+\$0	Price Category 1	+\$0
Price Category 2	+\$28	Price Category 2	+\$49
Price Category 3	+\$66	Price Category 3	+\$118
Price Category 4	+\$115	Price Category 4	+\$204
Price Category 5	+\$0	Price Category 5	+\$0
Price Category C	+\$178	Price Category C	+\$310
Price Category E	+\$268	Price Category E	+\$472
For 24" high (to reach datum of 46"H) (24) wi	th 60" wide (60), or 72"	For 35" high (to reach datum of 57"H) (.	35) with 24" wide (24), or 36"
wide (72)		wide (36)	
Price Category B	+\$284	Price Category B	+\$198
Price Category 1	+\$0	Price Category 1	+\$0
Price Category 2	+\$34	Price Category 2	+\$55
Price Category 3	+\$80	Price Category 3	+\$132
Price Category 4	+\$140	Price Category 4	+\$230
Price Category 5	+\$0	Price Category 5	+\$0
Price Category C	+\$212	Price Category C	+\$350
Price Category E	+\$323	Price Category E	+\$533
For 31" high (to reach datum of 53"H) (31) wi	th 24" wide (24), or 36"	For 35" high (to reach datum of 57"H) (.	35) with 42" wide (42), or 48"
wide (36)		wide (48)	
Price Category B	+\$198	Price Category B	+\$198
Price Category 1	+\$0	Price Category 1	+\$0
Price Category 2	+\$31	Price Category 2	+\$68
Price Category 3	+\$73	Price Category 3	+\$162
Price Category 4	+\$128	Price Category 4	+\$282
Price Category 5	+\$0	Price Category 5	+\$0
Price Category C	+\$194	Price Category C	+\$426
Price Category E	+\$296	Price Category E	+\$652
For 31" high (to reach datum of 53"H) (31) wi	th 42" wide (42), or 48"	For 35" high (to reach datum of 57"H) (.	35) with 60" wide (60), or 72"
wide (48)		wide (72)	
Price Category B	+\$198	Price Category B	+\$284
Price Category 1	+\$0	Price Category 1	+\$0
Price Category 2	+\$43	Price Category 2	+\$80
Price Category 3	+\$103	Price Category 3	+\$191
Price Category 4	+\$180	Price Category 4	+\$332
Price Category 5	+\$0	Price Category 5	+\$0
Price Category C	+\$271	Price Category C	+\$504
Price Category E	+\$415	Price Category E	+\$768



Description

This tackable fabric screen fits between 2 stanchions below a dock mounted storage cabinet. Attachment hardware included.

Notes

Fabric infill is used between single or shared stanchions.

Fabric infill can be installed and removed with storage cabinet (FD415.) installed.

Specify fabric infill width to match the width of storage cabinet (FD415.).

An opening is created between infill and stanchion at each end of infill.

- \bullet Single stanchion at each end, openings are $^3/_4{}^{\prime\prime}$
- Single stanchion at 1 end and shared stanchion at 1 end, openings are 1¹/₄"
- Shared stanchion at each end, openings are 1³/₄"

Screen accepts Customer's Own Material (COM). Yardage is estimated for nondirectional 54" wide fabrics.

For vertical fabric direction (T):

Height—Yardage

16-1.30

20-1.53

For horizontal fabric direction (R):

Width-Yardage

36-1.17

42 - 1.36

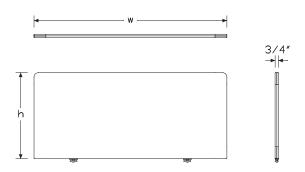
48 - 1.53

60-1.92

72-2.29

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

Dimensions



Specification Information

Step 1.

FD437. A

Step 2. Height

16" high for overhead storage at 53" high

20" high for overhead storage at 57" high

Step 3. Width

36 36" wide

42 42" wide

48 48" wide

60 60" wide

72 72" wide

Step 4. Surface Material

For 36" wide (36), 42" wide (42), or 48" wide (48)

R tackable fabric, horizontal

T tackable fabric

For 60" wide (60) or 72" wide (72)

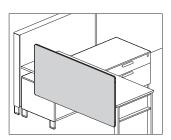
R tackable fabric, horizontal

Prices for Steps 1-4.		
	R	T
FD437. 16 36	\$848	848
42	\$956	956
48	\$1064	1064
60	\$1168	_
72	\$1348	_
20 36	\$916	916
42	\$1024	1024
48	\$1131	1131
60	\$1370	_
72	\$1551	_

Step 5. Fabric	
For 36" wide (36), 42" wide (42), or 48" v	vide (48)
Price Category B	+\$113
Price Category 1	+\$0
Price Category 2	+\$22
Price Category 3	+\$50
Price Category 4	+\$88
Price Category 5	+\$0
Price Category C	+\$127
Price Category E	+\$234
For 60" wide (60) or 72" wide (72)	
Price Category B	+\$149
Price Category 1	+\$0
Price Category 2	+\$37
Price Category 3	+\$88
Price Category 5	+\$0
Price Category C	+\$223
Price Category E	+\$234

Flat Edge Screen, Surface Attached with Modesty

FT357.



Product Information

Description

This tackable fabric screen attaches to a Canvas work surface to provide boundary and modesty with a tackable surface. An optional cable management trough is available. Trough finish is graphite. Attachment hardware included.

Notes

Screen heights are overall datum heights to align with Canvas Office Landscape®; they are not the actual heights of screens.

42"-high (A42) screen is a nominal 13" above work surface.

46"-high (A46) screen is a nominal 17" above work surface.

53"-high (A53) screen is a nominal 24" above work surface.

Screen widths are actual dimensions, and extend to the end of Canvas work surfaces.

Screen extends 9" below surface for modesty.

Screen can be flush with back edge of surface, or provide a 1" gap.
Screens 48" wide and wider include an additional 1"-wide center mounting bracket.

Screen accepts Customer's Own Material (COM). Yardage is estimated for nondirectional 54" wide fabrics.

For vertical fabric direction (T):

Height-Yardage

42-1.90

46-2.14

53-2.59

For horizontal fabric direction (R):

Width—Yardage

40-2.87

42-3.02

46-3.22

48-3.41

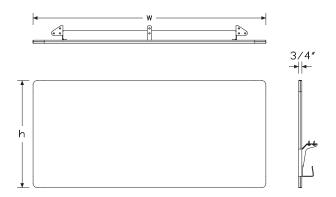
52-3.63

54-3.78

60-4.17 66-4.54

72-4.92

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



Flat Edge Screen, Surface Attached with Modesty continued

	fication Infor	mation								72R
Step 1.								FT357	7. C A42	\$1182
FT357.									A46	\$1280
									A53	\$1442
•	. Attachment									
С	Canvas surf	ace attached	1					Step	6. Cable Trough	
								NC	no cable way	+\$0
•	Height							CW	cable way	+\$25
A42		below surface								
A46		below surfa						Step 7	7. Cable Trough Finish	
A53	53" high/ 9"	below surfa	ce					G2	graphite satin	+\$0
Step 4.	. Width							Step 8	8. Bracket Finish	
40	39 ¹ / ₂ " wide							G2	graphite satin	+\$0
42	42" wide									
46	45 ¹ / ₂ " wide							Step	9. Fabric	
48	48" wide							,		
52	51 ¹ / ₂ " wide							For 39	9 ¹ / ₂ " wide (40), 42" wide (42), 45 ¹ / ₂	" wide (46), or 48" wide (48)
54	54" wide							*********	Category B	+\$151
60	60" wide							Price Category 1		+\$0
66	66" wide								Category 2	+\$43
72	72" wide		+\$103							
									Category 4	+\$180
Step 5.	Surface Mat	erial							Category 5	+\$260
									Category C	+\$356
For 39 ¹ ,	/ ₂ " wide (40),	42" wide (4.	2) , 45½'	' wide (4	6), or 4	8" wide	(48)		Category E	+\$539
R	tackable fal	oric, horizon	tal						3 ,	·
T	tackable fal	oric						For 52	1½" wide (52), 54" wide (54), 60" v	vide (60). 66" wide (66). or 72"
								wide (
For 51 ¹ ,	/ ₂ " wide (52),	54" wide (5	4), 60" w	ide (60)), 66" wi	de (66),	or 72"		Category B	+\$262
wide (7	72)								Category 1	+\$0
R	tackable fal	oric, horizon	tal						Category 2	+\$62
									Category 3	+\$148
Prices 1	for Steps 1-5								Category 4	+\$257
		40R	40T	42R	42T	46R	46T		Category 5	+\$380
FT357.	C A42	\$843	843	881	881	917	917		Category C	+\$515
	A46	\$1012	1012	1080	1080	1084	1084		Category E	+\$778
	A53	\$1208	1208	1236	1236	1242	1242	1 1100		1,4770

FT357. C A42

A46

A53

48T

931

1095

52R

974

1135

54R

979

1188

1260 1268 1288 1396

60R

1077

1204

66R

1105

1238

48R

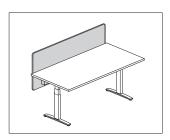
\$931

\$1095

\$1254 1254

Surface-Attached Screen, Flat Edge

Y1118.



Product Information

Description

This surface-attached tackable screen attaches to an individual table, desk, or work surface. It has a frameless all-fabric design with a flat edge, and comes in privacy and modesty sizes. Attachment hardware included.

Notes

Privacy and modesty panel actual width is 2" less than specified width

Privacy screen (A) top edge is 13" above top of work surface; bottom edge is $3\frac{3}{4}$ " below work surface.

Privacy & modesty screen (B) top edge is 13" above top of work surface; bottom edge is 10" below work surface.

Privacy screen (A) top edge aligns with the 42" high Canvas datum line; bottom edge is 4" below work surface.

Privacy & modesty screen (B) top edge aligns with the 42" high Canvas datum line; bottom edge is 9" below work surface.

Privacy screen (C) top edge aligns with the 46" high Canvas datum line; bottom edge is 4" below work surface.

Privacy & modesty screen (D) top edge aligns with the 46" high Canvas datum line; bottom edge is 9" below work surface.

Privacy screen (E) top edge aligns with the 53" high Canvas datum line; bottom edge is 4" below work surface.

Privacy & modesty screen (F) top edge aligns with the 53" high Canvas datum line; bottom edge is 9" below work surface.

Screens 54" wide and wider include an additional 1"-wide center mounting bracket.

Recommended mounting creates a 1" gap between back edge of surface and the screen to accommodate cable routing and the attachment or clamp-mounting of other hardware to the surface. Optional cable management trough is only available when specifying privacy & modesty height option (B). Trough finish is graphite.

Attachment brackets are inset from edge of screen by approximately 8" and require 21/2" of work surface for attachment.

Attachment bracket finish is painted graphite.

Screen accepts Customer's Own Material (COM). Yardage is estimated for nondirectional 54" wide fabrics.

For vertical fabric direction (T):

Height-Yardage

A-1.51

B - 1.89

C-1.76

D-2.14

E-2.21

E-2.21

F-2.58

For horizontal fabric direction (R):

Width-Yardage

For heights A/B:

24 - 0.88

30-1.07

36-1.26

42-1.45

48-1.64

54 - 1.83

60-2.02

66 - 2.21

72-2.39

For heights C/D/E/F:

24-1.76

30-2.14

36 - 2.52

42-2.90

48 - 3.28

54-3.65

60-4.03

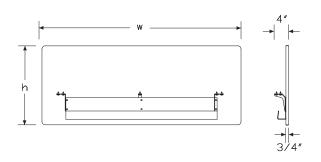
66-4.41

72-4.79

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

 $\label{eq:microbeCare} \mbox{MicrobeCare} \mbox{$^{\tiny{\text{M}}}$ is an antimicrobial coating applied to the fabric surface of this product.}$

MicrobeCare™ protects products from mold, mildew, algae, and bacteria that cause deterioration, discoloration, odors, and stains. MicrobeCare™ is registered with the US Environmental Protection Agency (EPA).



Surface-Attached Screen, Flat Edge continued

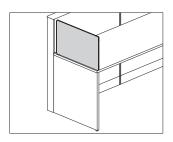
Spec	cification Information					B 24	\$467	467	532	532
Step :	1.					30	\$503	503	570	570
Y111	8. A					36	\$539	539	606	606
						42	\$577	577	643	643
Step :	2. Height					48	\$607	607	674	674
A	privacy (42" high) 🗚					54	\$640	_	705	_
В	privacy & modesty (42"	high/ 9" below su	ırface) [Α		60	\$662	_	728	_
C	privacy (46" high) 🗚					66	\$722	_	789	_
D	privacy & modesty (46"	high/ 9" below su	ırface) [Α		72	\$776	_	842	_
E	privacy (53" high) 🗚					C 24	\$468	468	534	534
F	privacy & modesty (53"	high/ 9" below su	ırface) [Α		30	\$516	516	582	582
						36	\$555	555	621	621
Step :	3. Width					42	\$611	611	677	677
24	24" wide 🛕					48	\$685	685	750	750
30	30" wide 🛕					54	\$721	_	788	_
36	36" wide 🛕					60	\$806	_	872	_
42	42" wide 🛕					66	\$848	_	913	_
48	48" wide 🛕					72	\$909	_	975	_
54	54" wide 🛕					D 24	\$588	588	655	655
60	60" wide 🛕					30	\$656	656	722	722
66	66" wide 🛕					36	\$732	732	797	797
72	72" wide 🛕					42	\$748	748	815	815
						48	\$779	779	846	846
Step	4. Surface Material					54	\$801	_	866	_
						60	\$887	_	953	_
or 24	4" wide (24), 30" wide (30)), 36" wide (36), 4	2" wide	(42), or	48"	66	\$959	_	1026	_
vide	(48)					72	\$999	_	1065	_
R	tackable fabric, horizon	ntal 🖪				E 24	\$638	638	703	703
Γ	tackable fabric A					30	\$647	647	713	713
D	tackable fabric, horizon	ntal with Microbe(Care™ [A		36	\$665	665	731	731
E	tackable fabric with Mic	crobeCare™ 🔼				42	\$781	781	848	848
						48	\$808	808	875	875
For 54	4" wide (54), 60" wide (60)), 66" wide (66), o	r 72" wi	de (72)		54	\$829	_	895	_
₹	tackable fabric, horizon	ntal 🖪				60	\$866	_	932	_
D	tackable fabric, horizon	ntal with Microbe(Care™ [A		66	\$944	_	1011	_
						72	\$1005	_	1071	_
Prices	s for Steps 1-4.					F 24	\$772	772	838	838
		R	Т	D	E	30	\$781	781	848	848
				4.41	441	36	\$795	795	861	861
	8. A 24	\$375	375	441	771					
	8. A 24 30	\$375 \$405	375 405	471	471	42	\$808	808	875	875
						42 48			875 886	
	30	\$405	405	471	471		\$808	808		875
	30 36	\$405 \$483	405 483	471 550	471 550	48	\$808 \$819	808 819	886	875 886
	30 36 42	\$405 \$483 \$520	405 483 520	471 550 586	471 550 586	48 54	\$808 \$819 \$830	808 819 —	886 896	875 886
	30 36 42 48	\$405 \$483 \$520 \$557	405 483 520 557	471 550 586 622	471 550 586 622	48 54 60	\$808 \$819 \$830 \$918	808 819 —	886 896 984	875 886
	30 36 42 48 54	\$405 \$483 \$520 \$557 \$592	405 483 520 557	471 550 586 622 657	471 550 586 622	48 54 60 66	\$808 \$819 \$830 \$918 \$965	808 819 — — —	886 896 984 1032	875 886

Surface-Attached Screen, Flat Edge continued

Step 5. Cable Trough

high/ 9" below surface) (F)	
NC no cable way A	+\$0
CW cable way A	+\$25
Step 6. Fabric	
Price Category 1	+\$0
Price Category 2	+\$25
Price Category 3	+\$59
Price Category 4	+\$112
Price Category 5	+\$146
Price Category B	+\$97
Price Category C	+\$133
Price Category E	+\$182
For tackable fabric, horizont	al (R) or tackable fabric, horizontal with
MicrobeCare™ (D)	
Price Category 1	+\$0
Price Category 2	+\$25
Price Category 3	+\$59
Price Category 4	+\$112
Price Category 5	+\$146
Price Category B	+\$97
Price Category C	+\$133
Price Category E	+\$182

For privacy & modesty (42" high/ 9" below surface) (B), privacy & modesty (46" high/ 9" below surface) (D), or privacy & modesty (53"



Description

This tackable fabric screen attaches to a work surface at the right or left edge to provide division and boundary between workers. It attaches with no interference from supports below the work surface. Attachment hardware included.

Notes

Screen height is $13^{1}/_{2}$ " or $17^{1}/_{2}$ " above work surface, aligning with bead heights of 41" and 45".

Screen width matches work surface depths that have a 1" gap at the back edge.

2 attachment methods ship with the end-of-run right handed (CR) and end-of-run left handed (CL) screen. The screen can be installed using the bracket, or using threaded screws that drill bayonets directly into the surface. See planning guide for exact location of holes.

End-of-run screen does not work on Canvas Beam.

See planning guide for applications and other compatible product lines.

Screen accepts Customer's Own Material (COM). Yardage is estimated for nondirectional 54" wide fabrics.

For vertical fabric direction (T):

Height-Yardage

42-1.19

46-1.45

For horizontal fabric direction (R):

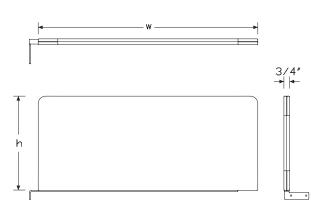
Width—Yardage

24-0.90

30-1.10

36-1.30

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



Spec	ification Information
Step :	
FT358	3.
Stop '	2. Attachment Type
CL .	Canvas Surface Attached, End of Run Left Handed
CR	Canvas Surface Attached, End of Run Right Handed
Step 3	3. Height
42	42" high
46	46" high
Step 4	4. Width
24	24" wide
30	30" wide
36	36" wide
Step !	5. Surface Material

Step 7. Fabric	
Price Category 1	+\$0
Price Category 2	+\$20
Price Category 3	+\$48
Price Category 4	+\$84
Price Category 5	+\$140
Price Category B	+\$68
Price Category C	+\$122
Price Category E	+\$203

Prices for Steps 1-5.						
	24R	24T	30R	30T	36R	36T
FT358. CL 42	\$685	685	724	724	738	738
46	\$745	745	789	789	816	816
CR 42	\$685	685	724	724	738	738
46	\$745	745	789	789	816	816

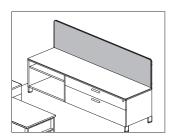
tackable fabric, horizontal

tackable fabric

Step 6	. Bracket Finish	
8Q	folkstone grey	+\$0
91	white	+\$0
98	studio white	+\$0
BK	black	+\$0
G1	graphite	+\$0
SNA	satin aluminum	+\$10
SNB	satin bronze	+\$10
SNC	satin carbon	+\$10
WL	sandstone	+\$0
WN	warm grey neutral	+\$0

Flat Edge Screen, Storage Attached

FV361.



Product Information

Description

This tackable fabric screen attaches to a Canvas low credenza using the thin top and provides boundary with a tackable surface. Attachment hardware included.

Notes

Order credenza thin top separately:

- Credenza top for wood credenza (FF889.)
- Credenza top for metal credenza (FM889.)

Predrilled holes near back edge of credenza thin top allow for bayonets to extend up to support the screen.

Works with standard and powered Canvas credenzas.

Screen accepts Customer's Own Material (COM). Yardage is estimated for nondirectional 54" wide fabrics.

For vertical fabric direction (T):

Height-Yardage

24-0.95

30-1.14

36-1.32

For horizontal fabric direction (R), for 42" high:

Width-Yardage

24-0.95

30-1.14

36-1.32

42 - 1.51

48-1.71

60 - 2.07

66-2.27

72-2.46

For horizontal fabric direction (R), for 46" high and 53" high:

Width-Yardage

24 - 1.90

30-2.27

36 - 2.66

42-3.02

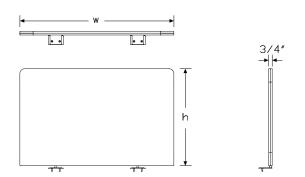
48 - 3.41

60-4.17

66-4.54

72-4.92

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



Flat Edge Screen, Storage Attached *continued*

Step 1	ification Information 				
FV361					
C					
•	2. Attachment				
CB	Canvas credenza attached, back to back				
CS	Canvas credenza attached, single				
Step 3	B. Height				
42	42" high				
46	46" high				
53	53" high				
Step 4	. Width				
30	30" wide				
36	36" wide				
42	42" wide				
48	48" wide				
60	60" wide				
66	66" wide				
72	72" wide				
Step 5	5. Surface Material				

Step 6. Fabric	
For 30" wide (30), 36" wide (36), 42" wi	de (42), or 48" wide (48)
Price Category B	+\$113
Price Category 1	+\$0
Price Category 2	+\$37
Price Category 3	+\$89
Price Category 4	+\$152
Price Category 5	+\$276
Price Category C	+\$155
Price Category E	+\$264
For 60" wide (60), 66" wide (66), or 72"	wide (72)
Price Category B	+\$188
Price Category 1	+\$0
Price Category 2	+\$46
Price Category 3	+\$108
Price Category 5	+\$221
Price Category C	+\$205
Price Category E	+\$314

For 60	" wide (60), 66" wide (66), or 72" wide (72)
R	tackable fabric, horizontal

tackable fabric, horizontal

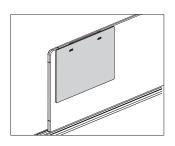
tackable fabric

For 30" wide (30), 36" wide (36), 42" wide (42), or 48" wide (48)

Prices for Steps 1-5.						
	30R	30T	36R	36T	42R	42T
FV361. CB 42	\$943	943	1020	1020	1094	1094
46	\$983	983	1145	1145	1221	1221
53	\$1174	1174	1272	1272	1493	1493
CS 42	\$943	943	1020	1020	1094	1094
46	\$983	983	1145	1145	1221	1221
53	\$1174	1174	1272	1272	1493	1493

	48R	48T	60R	66R	72R
FV361. CB 42	\$1171	1171	1245	1323	1398
46	\$1233	1233	1308	1450	1524
53	\$1524	1524	1561	1700	1777
CS 42	\$1171	1171	1245	1323	1398
46	\$1233	1233	1308	1450	1524
53	\$1524	1524	1561	1700	1777

Marker Board, Screen Attached, FD126. Acrylic



Product Information

Description

This acrylic marker board hangs on an existing screen with a bracket optimized for Pari or flat-edge screens. Marker board can be removed from the bracket for portability.

Notes

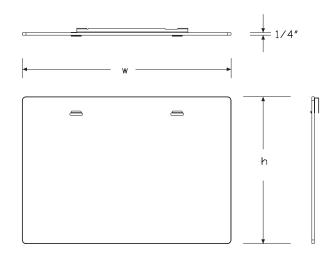
Order fabric screen separately.

Marker board hangs on the top edge of the fabric screen.

Marker board is not magnetic.

Marker board does not have trim.

Dimensions



Specification Information

Step 1.

FD126. A

Step 2. Type

F flat edge screen profile

P Pari screen profile

Step 3. Height

15 15" high

Step 4. Width

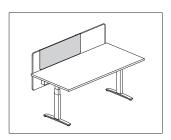
24 24" wide

30 30" wide

Prices for Steps 1-4.		
	24	30
FD126. F 15	\$587	632
P 15	\$587	632

Step 5	. Bracket Finish	
CN	metallic champagne	+\$0
EH	metallic bronze	+\$0
MS	metallic silver	+\$0
SNA	satin aluminum	+\$10
SNB	satin bronze	+\$10
SNC	satin carbon	+\$10
8Q	folkstone grey	+\$0
91	white	+\$0
98	studio white	+\$0
CL	cool grey neutral	+\$0
G1	graphite	+\$0
WL	sandstone	+\$0
WN	warm grey neutral	+\$0





Description

This magnetic metal board overlays an existing Pari™ or flat-edge fabric screen. It has a frameless, all-metal design with a straight edge. It accepts magnets and can be dry-erase marker writable when specified as a marker board.

Notes

Order Pari or flat edge profile fabric screen separately.

Metal board hangs on top edge of Pari or flat edge fabric screen.

When specifying marker board (Y1123.M) option, the marker board is an included applique magnetically applied in the field.

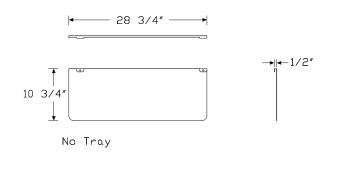
Board with tray (Y1123.xxxxxT) option comes with an angled 3/4" lip at bottom of board.

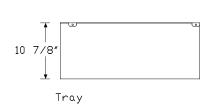
For optimal use, pair with dark fabric screens.

Order the following accessories separately:

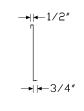
- Magnetic document clip (YT400.)
- Magnetic name tag (YT410.05M)
- Pari screen, height adjustable table (Y1116.)
- Surface attached screen, flat edge (Y1118.)

Dimensions





28 3/4" -



Specification Information

Step 1.

Y1123. A

Step 2. Type

painted metal A

Μ marker board A

Step 3. Height

11" high A

Step 4. Width

24 24" wide 🗚

30" wide 🛕 30

Step 5. Tray

no tray A

T tray A

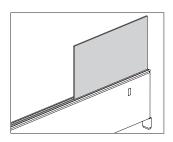
Prices for Steps 1-5.				
	24N	24T	30N	301
Y1123. P 11	\$170	170	182	182
M 11	\$238	238	265	265

Step 6. Finish

Metal	lic Paint	
MS	metallic silver 🖪	+\$0
SNB	satin bronze A	+\$10

Sand	Texture Paint	
91	white 🗚	+\$0
G1	graphite 🖪	+\$0

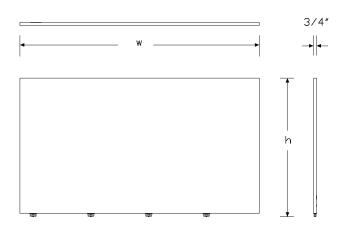
graphite A +\$0



Description

This laminate screen attaches anywhere along the top rail of the 22"-high Canvas dock to extend the overall height and to provide boundary. Attachment hardware included.

Dimensions



Specification Information

Step 1.

FD120. A

Step 2. Height

20" high (to reach datum of 42"H)

24" high (to reach datum of 46"H)

31" high (to reach datum of 53"H)

35" high (to reach datum of 57"H)

Step 3. Width

24 24" wide

36 36" wide

42 42" wide

48 48" wide

60 60" wide72" wide

Step 4. Surface Material

high-pressure laminate/thermoplastic edge

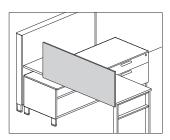
U high-pressure laminate/universal edge

Prices for Steps 1-4.		
	L	U
FD120. 20 24	\$611	611
36	\$696	696
42	\$779	779
48	\$863	863
60	\$945	945
72	\$1016	1016
24 24	\$674	674
36	\$760	760
42	\$843	843
48	\$927	927
60	\$1008	1008
72	\$1081	1081
31 24	\$932	932
36	\$1015	1015
42	\$1100	1100
48	\$1182	1182
60	\$1267	1267
72	\$1339	1339

•	35 24	\$1061	1061	39	desert A	+\$0
	36	\$1144	1144	BU	black umber A	+\$0
	42	\$1228	1228	HF	inner tone light A	+\$0
	48	\$1310	1310	HT	inner tone (discontinuing) A	+\$0
	60	\$1395	1395	LT	light tone A	+\$0
	72	\$1467		ZZ	open line high-pressure laminate (nonstandard) A	+\$50
Step 5	. Grain Direction			Step 7	7. Edge Finish	
For 24'	" wide (24), 36" wide (36), 42" wide ((42), 48" wide (48), oi	r 60"	For hi	gh-pressure laminate/thermoplastic edge (L)	
wide (6	60)			76	light brown walnut	+\$0
HRG	horizontal grain		+\$0	8Q	folkstone grey	+\$
VTG	vertical grain		+\$0	91	white	+\$0
				98	studio white	+\$0
For 72'	" wide (72)			BU	black umber	+\$0
HRG	horizontal grain		+\$0	CL	cool grey neutral	+\$0
				HF	inner tone light	+\$0
Step 6	. Surface Finish			HM	natural maple	+\$0
76	light brown walnut		+\$0	HP	light anigre	+\$0
8Q	folkstone grey		+\$0	нх	aged cherry	+\$
91	white		+\$0	LBA	clear on ash	+\$
98	studio white		+\$0	LBB	oak on ash	+\$
CL	cool grey neutral		+\$0	LBC	walnut on ash	+\$0
нм	natural maple		+\$0	LBF	neutral twill	+\$0
HP	light anigre		+\$0	LBJ	graphite twill	+\$
НΧ	aged cherry		+\$0	LBQ	white twill	+\$
LBA	clear on ash		+\$0	LBR	phantom ecru	+\$
LBB	oak on ash		+\$0	LBS	phantom cocoa	+\$
LBC	walnut on ash		+\$0	LBU	medium matte walnut	+\$
LBF	neutral twill		+\$0	LBV	warm grey teak	+\$0
LBJ	graphite twill		+\$0	LU	soft white	+\$0
LBQ	white twill		+\$0	WL	sandstone	+\$
LBR	phantom ecru		+\$0	WN	warm grey neutral	+\$
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			
125	natural maple A		+\$0			
126	natural cherry A		+\$0			
127	walnut A		+\$0			
139	light ash 🛕		+\$0			
140	warm ash A		+\$0			
28	canyon A		+\$0			
29	misted A		+\$0			
38	twilight A		+\$0			

For hig	gh-pressure laminate/thermoplastic edge (L)	
125	natural maple 🖪	+\$0
126	natural cherry A	+\$0
127	walnut A	+\$0
139	light ash 🛕	+\$0
140	warm ash 🛕	+\$0
28	canyon A	+\$0
29	misted A	+\$0
38	twilight A	+\$0
39	desert A	+\$0
G2	graphite satin A	+\$0
HT	inner tone (discontinuing) A	+\$0
LT	light tone A	+\$0
SG	slate grey A	+\$0
X1	chalk white A	+\$0
For hig	gh-pressure laminate/universal edge (U)	
PLY	plywood edge	+\$50





Description

This laminate screen attaches to a Canvas work surface to provide boundary. Attachment hardware included.

Notes

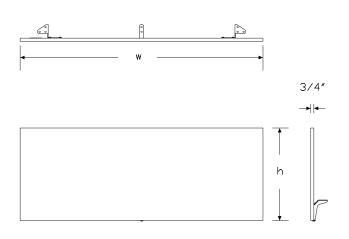
Screen widths are actual dimensions; screens extend to the ends of Canvas work surfaces.

Screen extends 4" below surface to hide attachment hardware.

Screen can be flush with back edge of surface, or provide a 1" gap.

Screens 48" wide and wider include an additional 1"-wide center mounting bracket.

Dimensions



Specification Information

Step 1.

FT360.

Step 2. Attachment

C Canvas surface attached

Step 3. Height

42 42" high

46 46" high

Step 4. Width

39A 39¹/₂" wide

42 42" wide

45A 45¹/₂" wide

48 48" wide

51A 51¹/₂" wide

54 54" wide

60 60" wide66 66" wide

66 66" wide72" wide

Step 5. Surface Material

L thermally-fused laminate

U thermally-fused laminate/universal edge

Prices for Steps 1-5.							
		39AL	39AU	42L	42U	45AL	45AU
FT360. C	42	\$480	480	490	490	503	503
	46	\$592	592	604	604	615	615
		48L	48U	51AL	51AU	54L	54U
FT360. C	42	\$516	516	530	530	540	540
	46	\$629	629	640	640	654	654
		60L	60U	66L	66U	72L	72U
FT360. C	42	\$553	553	599	599	630	630
	46	\$664	664	717	717	746	746

Step 6. Grain Direction

For 39½" wide (39A), 42" wide (42), 45½" wide (45A), 48" wide (48), 51½" wide (51A), 54" wide (54), or 60" wide (60)

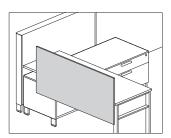
VIG	vertical grain	+\$0
HRG	horizontal grain	+\$0

Laminate Screen, Surface Attached continued

For 66	s" wide (66) or 72" wide (72)	
HRG	horizontal grain	+\$0
Step 7	7. Bracket Finish	
G2	graphite satin	+\$0
Stan 8	3. Surface Finish	
76	light brown walnut	+\$0
80	ŭ	+\$0
91	folkstone grey white	+\$0
	studio white	•
98		+\$0
CL	cool grey neutral	+\$0
HM	natural maple	+\$0
HP	light anigre	+\$0
НХ	aged cherry	+\$0
LBA	clear on ash	+\$0
LBB	oak on ash	+\$0
LBC	walnut on ash	+\$0
LBF	neutral 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 9. Edge Finish				
For th	ermally-fused laminate (L)			
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		
нм	natural maple	+\$0		
HP	light anigre	+\$0		
НΧ	aged cherry	+\$0		
LBA	clear on ash	+\$0		
LBR	phantom ecru	+\$0		
LBS	phantom cocoa	+\$0		
LBU	medium matte walnut	+\$0		
LBV	warm grey teak	+\$0		
LBB	oak on ash	+\$0		
LBC	walnut on ash	+\$0		
LBF	neutral twill	+\$0		
LBJ	graphite twill	+\$0		
LBQ	white twill	+\$0		
LU	soft white	+\$0		
WL	sandstone	+\$0		
WN	warm grey neutral	+\$0		
For th	ermally-fused laminate/universal edge (U) +\$50		





Description

This laminate screen attaches to a Canvas work surface to provide boundary and modesty. An optional cable management trough is available. Trough finish is graphite. Attachment hardware included.

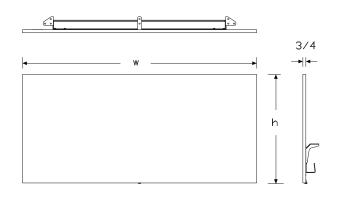
Notes

Screen widths are actual dimensions; screens extend to the ends of Canvas work surfaces.

Screen extends 9" below surface for modesty.

Screen can be flush with back edge of surface, or provide a 1" gap. Screens 48" wide and wider include an additional 1"-wide center mounting bracket.

Dimensions



Specification Information

Step 1.

FT361.

Step 2. Attachment

C Canvas surface attached

Step 3. Height

42" high/9" below surface46" high/ 9" below surface

Step 4. Width

39A 39¹/₂" wide 42 42" wide 45A 451/2" wide 48" wide 48 51A 511/2" wide 54 54" wide 60 60" wide 66" wide 66 72" wide 72

Step 5. Surface Material

L thermally-fused laminate

U thermally-fused laminate/universal edge

Prices for	Steps 1-5.						
		39AL	39AU	42L	42U	45AL	45AU
FT361. C	A42	\$518	518	533	533	545	545
	A46	\$641	641	657	657	669	669
		48L	48U	51AL	51AU	54L	54U
FT361. C	A42	\$560	560	571	571	585	585
	A46	\$682	682	694	694	707	707
		60L	60U	66L	66U	72L	72U
FT361. C	A42	\$598	598	642	642	671	671
	A46	\$721	721	769	769	796	796

Step 6. Grain Direction

For 39½" wide (39A), 42" wide (42), 45½" wide (45A), 48" wide (48), 51½" wide (51A), 54" wide (54), or 60" wide (60)

VTG	vertical grain	+\$0
HRG	horizontal grain	+\$0

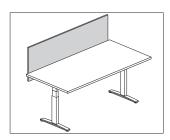
Laminate Screen, Surface Attached with Modesty continued

For 66	5" wide (66) or 72" wide (72)	
HRG	horizontal grain	+\$0
Step 7	7. Cable Way	
CW	cable way	+\$25
NC	no cable way	+\$0
Step 8	3. Cable Way Finish	
For ca	ble way (CW)	
G2	graphite satin	+\$0
Step 9	9. Bracket Finish	
G2	graphite satin	+\$0
Step 1	10. Surface Finish	
76	light brown walnut	+\$0
8Q	folkstone grey	+\$0
91	white	+\$0
98	studio white	+\$0
CL	cool grey neutral	+\$0
нм	natural maple	+\$0
HP	light anigre	+\$0
HX	aged cherry	+\$0
LBA	clear on ash	+\$0
LBB	oak on ash	+\$0
LBC	walnut on ash	+\$0
LBF	neutral 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 th	nermally-fused laminate (L)	
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
нм	natural maple	+\$0
HP	light anigre	+\$0
НΧ	aged cherry	+\$0
LBA	clear on ash	+\$0
LBR	phantom ecru	+\$0
LBS	phantom cocoa	+\$0
LBU	medium matte walnut	+\$0
LBV	warm grey teak	+\$0
LBB	oak on ash	+\$0
LBC	walnut on ash	+\$0
LBF	neutral twill	+\$0
LBJ	graphite twill	+\$0
LBQ	white twill	+\$0
LU	soft white	+\$0
WL	sandstone	+\$0
WN	warm grey neutral	+\$0
For th	nermally-fused laminate/universal edge (U)
PLY	plywood edge	+\$50

Laminate Screen, Surface Attached

Y1120.



Product Information

Description

This screen attaches to an individual height adjustable work surface. It has a laminate surface with frameless design and comes in privacy and modesty sizes. Attachment hardware included.

Notes

Privacy and modesty panel actual width is 2" less than specified width.

Privacy screen (13A) top edge aligns with the 42"-high Canvas datum line; bottom edge is 4" below work surface.

Privacy & modesty screen (13B) top edge aligns with the 42"-high Canvas datum line; bottom edge is 11¹/₈" below work surface.

Screens 54" wide and wider include an additional 1"-wide center

Recommended mounting creates a 1" gap between back edge of surface and the screen to accommodate cable routing and the attachment or clamp-mounting of other hardware to the surface.

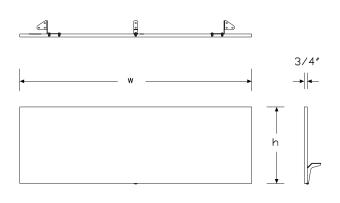
Optional cable management trough is only available when specifying privacy & modesty height option (13B). Trough finish is graphite.

Attachment brackets are inset from edge of screen by approximately 8" and require $2^{1}/2$ " of work surface for attachment.

Attachment bracket finish is painted graphite.

Dimensions

mounting bracket.



Specification Information

Step 1.

Y1120.

Step 2. Height

13A privacy (13¹/₂" above worksurface)

13B privacy & modesty (131/2" above worksurface/111/8" below worksurface)

Step 3. Width

24	24" wide
30	30" wide

Step 4. Surface Material

L thermally-fused laminate

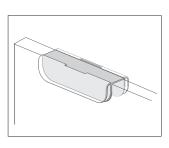
U thermally-fused laminate/universal edge

Prices for Steps 1-4.		
	L	U
Y1120. 13A 24	\$256	256
30	\$272	272
36	\$286	286
42	\$300	300
48	\$314	314
54	\$327	327
60	\$337	337
66	\$348	348
72	\$362	362
13B 24	\$316	316
30	\$333	333
36	\$350	350
42	\$368	368
48	\$386	386
54	\$400	400
60	\$417	417
66	\$429	429
72	\$443	443

Laminate Screen, Surface Attached continued

Step 5	5. Grain Direction	
 For 24	i" wide (24), 30" wide (30), 36" wide (36), 42" wide (42), 48"
	(48), 54" wide (54), or 60" wide (60)	,,
VTG	vertical grain	+\$0
HRG	horizontal grain	+\$(
	nonzontat gram	. 40
•	" wide (66) or 72" wide (72)	
HRG	horizontal grain	+\$0
Step 6	5. Cable Trough	
For pr	ivacy (13½" above worksurface) (13A)	
NC	no cable way	+\$0
	iven. 0 madest. (121/" above weaks where (141/" be	law
,	ivacy & modesty (13½" above worksurface/11⅓" be urface) (13B)	low
• • • • • • • • • • • • • • • • • • • •		. ¢.
NC	no cable way	+\$(
CW	cable way	+\$25
Step 7	7. Surface Finish	
76	light brown walnut	+\$0
8Q	folkstone grey	+\$0
91	white	+\$0
98	studio white	+\$0
CL	cool grey neutral	+\$0
нм	natural maple	+\$0
HP	light anigre	+\$0
НΧ	aged cherry	+\$0
LBA	clear on ash	+\$0
LBR	phantom ecru	+\$0
LBS	phantom cocoa	+\$0
LBU	medium matte walnut	+\$0
LBV	warm grey teak	+\$0
LBB	oak on ash	+\$0
LBC	walnut on ash	+\$0
LBF	neutral twill	+\$0
LBJ	graphite twill	+\$0
LBQ	white twill	+\$0
LU	soft white	+\$0
WL	sandstone	+\$(
WN	warm grey neutral	+\$(

Step 8	3. Edge Finish	
For the	ermally-fused laminate (L)	
76	light brown walnut	+\$0
80	folkstone grey	+\$0
91	white	+\$0
98	studio white	+\$0
BU	black umber	+\$0
CL	cool grey neutral	+\$0
HF	inner tone light	+\$0
нм	natural maple	+\$0
HP	light anigre	+\$0
нх	aged cherry	+\$0
LBA	clear on ash	+\$0
LBR	phantom ecru	+\$0
LBS	phantom cocoa	+\$0
LBU	medium matte walnut	+\$0
LBV	warm grey teak	+\$0
LBB	oak on ash	+\$0
LBC	walnut on ash	+\$0
LBF	neutral twill	+\$0
LBJ	graphite twill	+\$0
LBQ	white twill	+\$0
LU	soft white	+\$0
WL	sandstone	+\$0
WN	warm grey neutral	+\$0
For the	ermally-fused laminate/universal edge (U)	
PLY	plywood edge	+\$50



Description

This metal name tag clip hangs on surface-attached laminate screens. It can hold 2 or 4 name tags.

Notes

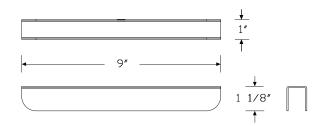
The 2-name-tag clip (2) holds 2 magnetic name tags (YT410.05M) in a back-to-back orientation.

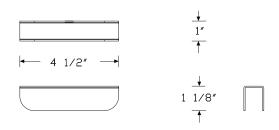
The 4-name-tag clip (4) holds 2 magnetic name tags (YT410.05M) side-by-side on the front side, and 2 side-by-side on the back side. Name tag clip can hang on any HermanMiller laminate screen.

Order magnetic name tag (YT410.05M) separately.

Order name tag insert for magnetic name tag (0.YT1900) separately through Sales Source.

Dimensions





Specification Information

Step 1.

Y1121. A

Step 2. Screen Type

L thermally-fused laminate A

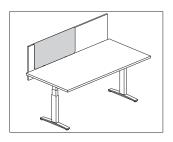
Step 3. Application

2 magnetic name tags A

4 4 magnetic name tags A

Prices for Steps 1-3. 2 4 Y1121. L \$27 38

Step 4	. Screen Finish	
91	white A	+\$0
G1	graphite A	+\$0
MS	metallic silver A	+\$0
SNB	satin bronze A	+\$10



Description

This metal board hangs on surface-attached laminate screens. It has a frameless, all-metal design with a straight edge. It accepts magnets and can be dry-erase marker writable when used with the magnetic marker board.

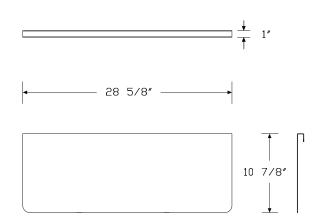
Notes

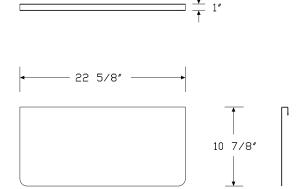
Metal board can hang on any HermanMiller laminate screen.

Order the following accessories separately:

- Magnetic document clip (YT400.)
- Magnetic name tag (YT410.05M)
- Magnetic marker board (YT450.)

Dimensions





MS

SNB

metallic silver 🖪

satin bronze A

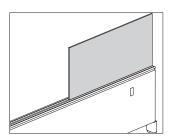
Spe	cification Information		
Step	1.		
Y112	22. A		
Step	2. Screen Type		
L	thermally-fused laminate A		
Step	3. Height		
Α	11" high 🛕		
Step	4. Width		
24	24" wide 🛕		
30	30" wide A		
Price	es for Steps 1-4.		
		24	30
Y112	22. L A	\$135	148
Step	5. Screen Finish		
91	white A		+\$0
G1	graphite A		+\$0

+\$0

+\$10

Marker Board Screen, Dock Mounted

FD118.



Product Information

Description

This marker board laminate screen attaches anywhere along the top rail of the 22" high Canvas dock to extend the overall height and to provide boundary with a white, dry-erase marker board face. Attachment hardware included.

Dimensions



Specification Information

Step 1.

FD118. A

Step 2. Type

M marker board - non magnetic

<u> </u>	_		
Sten	3.	Heig	ht

20 20" high24" high

31 31" high

35 35" high

Step 4. Width

24 24" wide

30 30" wide

36 36" wide42" wide

42 42" wide **48**" wide

60 60" wide

72 72" wide

Prices for Steps 1-4.	•					
	24	30	36	42	48	60
FD118. M 20	\$769	831	897	1026	1152	1280
24	\$831	897	964	1087	1204	1339
31	\$889	979	1108	1204	1317	1416
35	\$1055	1129	120/	1293	1385	1/17/1

	72
FD118. M 20	\$1406
24	\$1459
31	\$1504
35	\$1581

Canvas Office Landscape® Dock	
Bracket Hardware, Pari Freestanding Screen/Low	
Credenza	page(s) 130
Bracket Hardware, Screens to Renew Table	129
Bracket Hardware, Work Surface/Low Storage	127
Cable Clips	38
Cable Management Channel	79
Cable Management Trough	78
Cable Manager	77
Cable Manager - Dock to Surface	41
Ceiling Power Entry	20
Closed Support Leg	70
Column Kit, Dock Peninsula Surface	65
Connection Hardware, Screens	125
Controlled Power Module - Bottom of Dock	31
Controlled Receptacle Decal (12 per sheet)	35
Cord Cleat	80
Data Housing	39
Dock Foot	7
Dock Foot, Structural (Support Foot)	6
Dock Power Harness	21
Dock Structure	5
Dock-to-Dock Connector	8
Dock to Screen Bracket, Screens	128
Dock to Surface Tethers	59
Finished End, Architectural, Dock	11
Fixed Surface Support, Low Credenza, Power Chase	74
Flat Edge Screen, Delineation	141
Flat Edge Screen, Dock Mounted	131
Flat Edge Screen, Stanchion Infill	134
Flat Edge Screen, Storage Attached	143
Flat Edge Screen, Surface Attached with Modesty	136
Gallery Panel, Dock Attached	12
Glass Screen, Dock Mounted	101
Glass Screen, Stanchion Infill	103
Grommet Kit, Surface	82
Half Bridge	44
Individual Bridge	42
Laminate Screen, Dock Mounted	147
Laminate Screen, Surface Attached	150, 154
Laminate Screen, Surface Attached with Modesty	152
Logic G1000 Grommet Mounted Electrical Distributor	36
Lower Cladding	17
Low Storage to Dock Bracket	9
Low Storage to Dock Spacer	10
Marker Board, Screen Attached, Acrylic	145
Marker Board Screen, Dock Mounted	159

Markerboard, Storage Cabinet, Frame Top Mounted	86
Metal Board, Screen Attached	157
Metal Marker Board, Fabric Screen Attached	146
Modesty Panel	95
Name Tag Clip	156
Open Support Leg, Architectural Foot	68
Pari Screen, Delineation	119
Pari Screen, Dock Mounted	105
Pari Screen, Freestanding/Surface Attached	123
Pari Screen, Height Adjustable Tables	116
Pari Screen, Stanchion Infill Fabric	110
Pari Screen, Storage Attached	121
Pari Screen, Surface Attached	112
Pari Screen, Surface Attached with Modesty	114
Perpendicular Upper Storage Stanchion Support	91
Power, Block to Block Jumper	22
Power/Data Module Spacer	40
Power Entry, Internal Direct Connect - Floor	18
Power Entry, New York - Floor Power Entry	19
Power Module - Bottom of Dock	23
Power Module - Bottom of Dock - 20 amp	25
Power Module-Top of Dock	29
Privacy Panel	97
Rectangular Surface	51
Screen	93
Secondary Surface	48
Square Open Support Leg	66
Stanchion Infill, Acrylic	······································
Stiffener	100
	76
Storage Cabinet, Dock Mounted, Open	83
Storage Cabinet, Dock Mounted, Sliding Door	87
Storage Support, Perpendicular to Dock	92
Support Leg, Post	64
Surface-Attached Screen, Flat Edge	138
Surface Ganging Bracket	60
Surface Support, Low Credenza, Adjustable Height	73
Surface Support, Low Credenza, Fixed Height	72
Tackboard, Storage Cabinet, Frame Top Mounted	85
Team Bridge	46
Under Surface Controlled Power Module	33
Under Surface Power Module	27
Universal Post Leg	61
Universal Post Leg, Shared	63
Upper Storage Stanchion - Center Mount	89
Upper Storage Stanchion - Offset Mount	90
Vertical Cable Manager	81

FD2B2.	Universal Post Leg, Shared	page(s) 63
FD16A.	Finished End, Architectural, Dock	11
FD110.	Dock Structure	5
FD113.	Gallery Panel, Dock Attached	12
FD114.	Glass Screen, Dock Mounted	101
FD115.	Pari Screen, Dock Mounted	105
FD116.	Flat Edge Screen, Dock Mounted	131
FD117.	Dock Foot	7
FD118.	Marker Board Screen, Dock Mounted	159
FD119.	Dock Foot, Structural (Support Foot)	6
FD120.	Laminate Screen, Dock Mounted	147
FD126.	Marker Board, Screen Attached, Acrylic	145
FD128.	Dock-to-Dock Connector	8
FD141.	Power Entry, New York - Floor Power Entry	19
FD142.	Ceiling Power Entry	20
FD144.	Power Entry, Internal Direct Connect - Floor	18
FD150.	Power Module - Bottom of Dock	23
FD150 <i>N</i>	Controlled Power Module - Bottom of Dock	31
FD151.	Dock Power Harness	21
FD152.	Under Surface Power Module	27
FD152N	Under Surface Controlled Power Module	33
FD154.	Power, Block to Block Jumper	22
FD156.	Power Module - Bottom of Dock - 20 amp	25
FD158.	Power Module-Top of Dock	29
FD159.	Data Housing	39
FD170.	Lower Cladding	17
FD197.	Power/Data Module Spacer	40
FD198.	Cable Clips	38
FD199.	Cable Manager - Dock to Surface	41
FD235.	Column Kit, Dock Peninsula Surface	65
FD290.	Dock to Surface Tethers	59
FD292.	Low Storage to Dock Bracket	9
FD293.	Low Storage to Dock Spacer	10
FD295.	Storage Support, Perpendicular to Dock	92
FD300.	Pari Screen, Freestanding/Surface Attached	123
FD311.	Connection Hardware, Screens	125
FD312.	Bracket Hardware, Work Surface/Low Storage	127
FD313.	Dock to Screen Bracket, Screens	128
FD314.	Bracket Hardware, Screens to Renew Table	129
FD315.	Bracket Hardware, Pari Freestanding Screen/Low	
	Credenza	130
FD415.	Storage Cabinet, Dock Mounted, Open	83
FD416.	Storage Cabinet, Dock Mounted, Sliding Door	87
FD417.	Upper Storage Stanchion - Center Mount	89
FD418.	Perpendicular Upper Storage Stanchion Support	91
FD419.	Upper Storage Stanchion - Offset Mount	90
FD430.	Stanchion Infill, Acrylic	100

FD435.	Pari Screen, Stanchion Infill Fabric	110
FD436.	Glass Screen, Stanchion Infill	103
FD437.	Flat Edge Screen, Stanchion Infill	134
FDE10.	Secondary Surface	48
FDE15.	Half Bridge	44
FDE16.	Team Bridge	46
FDE17.	Individual Bridge	42
FDS10.	Secondary Surface	48
FDS15.	Half Bridge	44
FDS16.	Team Bridge	46
FDS17.	Individual Bridge	42
FT2B2.	Universal Post Leg	61
FT19C.	Cable Management Channel	79
FT29B.	Surface Ganging Bracket	60
FT199.	Cable Management Trough	78
FT298.	Surface Support, Low Credenza, Fixed Height	72
FT299.	Surface Support, Low Credenza, Adjustable Height	73
FT351.	Pari Screen, Surface Attached	112
FT353.	Pari Screen, Surface Attached with Modesty	114
FT354.	Pari Screen, Delineation	119
FT357.	Flat Edge Screen, Surface Attached with Modesty	136
FT358.	Flat Edge Screen, Delineation	141
FT360.	Laminate Screen, Surface Attached	150
FT361.	Laminate Screen, Surface Attached with Modesty	152
FT491.	Tackboard, Storage Cabinet, Frame Top Mounted	85
FT492.	Markerboard, Storage Cabinet, Frame Top Mounted	86
FTE10.	Rectangular Surface	51
FTS10.	Rectangular Surface	,
FTT10.		
FV2A2.	Open Support Leg, Architectural Foot	68
FV2D2.	Square Open Support Leg	66
FV2E2.	Closed Support Leg	70
FV298.	Fixed Surface Support, Low Credenza, Power Chase	74
FV360.		121
	Pari Screen, Storage Attached	143
FV361. FV689.	Flat Edge Screen, Storage Attached Support Leg, Post	64
FV693.	Privacy Panel	97
FV694.	Screen	93
FV695.	Cable Manager	77 77
FV696.	Stiffener	76
		95
FV697.	Modesty Panel	•••••
FV698.	Vertical Cable Manager Grommet Vit. Surface	81
FV982.	Grommet Kit, Surface	82
G1331.	Controlled Percentagle Decal (12 per sheet)	08
G9999. V1114	Controlled Receptacle Decal (12 per sheet)	35
Y1116.	Pari Screen, Height Adjustable Tables	116

Y1120.	Laminate Screen, Surface Attached	154
Y1121.	Name Tag Clip	156
Y1122.	Metal Board, Screen Attached	157
Y1123.	Metal Marker Board, Fabric Screen Attached	146
Y1425.	Logic G1000 Grommet Mounted Electrical Distributor	36

20-Day or Less/Assigned Lead-Time Order Information

20-Day or Less and Assigned Lead-Time Programs

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

Products are distributed from multiple manufacturing facilities across the United States. All products and options not designated by an Assigned Lead-Time icon A will ship in 20 business days or less after being acknowledged by Herman Miller. Products and options designated by an A are on the assigned lead-time program and will ship in 20 days, less than 20 days, or more than 20 days from order acknowledgement.

Ordering Procedure

Please place orders through Order Manager. If this is not available to you, place orders through mail or fax. Verbal purchase orders will not be accepted.

Order Entry fax number for Meridian® Filing and Storage: (616) 846 9236.

Order Entry fax number for all other products:

(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.

HermanMiller May 2022

Stain-to-Match Program

Program Overview

The Stain-to-Match program gives you the option of using veneer finishes that are not listed in the standard offering. The program allows Herman Miller to match a customer's existing recut or natural veneer, or create a new finish that is unique to an installation.

Specific information on approval, ordering, pricing, and warranty for the Stain-to-Match program is listed below. Questions and requests for assistance may be directed to Herman Miller Options at: (800) 654 3910

Stain-to-Match Process

- Fill out the Options Stain-to-Match Request Form and send along with a color sample (2" x 3" minimum) to the Herman Miller Options Applications Team at the address provided on the form. The form can be found on Omni.
- Within 7-10 working days, Herman Miller Options will send a sample of the color-matched stain on Herman Miller veneer to the requester for the customer's signed approval.
- If the sample meets the customer's approval, sign the reverse side of the sample, scan and email the approval to: options@hermanmiller.com.
- 4. After the stain has been approved, a formal quotation with special number and pricing can be provided, or the product can be specified through the Vary Easy program, if available. Work with the Options team on final product needs and how to specify.
- 5. A purchase order can then be placed.

Stain-to-Match Warranty

Herman Miller warrants its products to be free from defects in craftsmanship from the date of delivery for the applicable warranty period. Herman Miller is responsible for the physical properties of the veneers available through the Stain-to-Match program, which include:

STA: Stain-to-Match on Recut Ash STC: Stain-to-Match on Cherry

STD: Stain-to-Match on Oak

STK: Stain-to-Match on Reltech Anigre (Geiger)

STP: Stain-to-Match on Maple

STU: Stain-to-Match on Walnut (Geiger)

See your specification tool for product specific finish offering limitations.

April 2023 HermanMiller

Customer's Own Material Order Information — Workspaces

Customer's Own Material

Program Overview

The Customer's Own Material (COM) program gives you the option of using textiles other than those listed. Herman Miller will test textiles for application to Herman Miller products and will process orders for those with approved COM textiles only. COM textiles are on assigned lead times.

Omni lists an overview of fabrics that have been tested and indicates whether or not they were approved for application to Herman Miller products.

Specific information on the terms and conditions, testing, approval, and ordering process for COM is listed below. Questions about the COM program and requests for assistance may be directed to your COM representative at:

(616) 654 3400

(866) 854 3048 ext 6543400

Customer's Own Material Warranty

Herman Miller does not warrant COM textiles. COM textiles are tested for application only; they are not tested for performance. The Herman Miller warranty does apply to the underlying products.

Suppliers of COM textiles are responsible for color consistency within commercial tolerances, UV stability, and resistance to soiling and perspiration.

Customer's Own Material Pricing

 COM is a Category 1 fabric. There are no application charges for COM fabrics.

Ordering and payment for COM textile yardage are the responsibility of the customer and the textile supplier.

If desired, Herman Miller will purchase COM textiles directly from Maharam, Camira, C.F. Stinson, Guilford of Maine, Luna Textiles, Momentum Textiles and Ultrafabrics to simplify ordering and shipment. For this service, refer to the Supplier Connection program in Omni.

Application Note

Herman Miller does not guarantee that Customer's Own Material (COM) fabric patterns will align across panels/tiles or from one screen to the next. We also do not guarantee that COM fabric designs will be positioned consistently in the same location across several panels, tiles, or screens.

Textile Approval

- 1. Select a COM textile and a Herman Miller product.
- If your textile does not show as tested in Omni, submit a request. You will be required to select a specific color of the textile and feature of the product to test, i.e., seat, back, etc.
- Herman Miller will notify you of approval or disapproval within 4 days from receipt of the test yardage.

Ordering Products with COM

- Refer to the specific products to determine the yardage required for COM textiles.
 - Note: Yardage requirements are based on nondirectional, 54"-wide textiles. 66"-wide textiles are needed for application on 60"-wide products. Additional yardage may be needed due to the unique characteristics of a textile.
- Obtain the COM ID# in Omni. If the color you are ordering does not have a COM ID# assigned, click "Create ID".
- 3. Enter your order on Order Manager in Omni.
- Upon receipt of your purchase order, Herman Miller will send you a PO acknowledgment.
- 5. Arrangements must be made for the textiles to be shipped from the supplier to Herman Miller for application to the Herman Miller products. Textiles must be tagged with the assigned identification number and the roll yardage quantity. See Omni for shipping procedures and current shipping addresses or contact a COM representative at (616) 654 3400 or (866) 854 3048 ext 6543400.

Products will be scheduled for production when COM textiles are received at Herman Miller. Standard lead times in effect at that time will apply.

Note: If textiles are to be purchased directly by Herman Miller through the Supplier Connection program, Herman Miller will handle the ordering and shipping process and will schedule your order for production upon receipt of your purchase order (dependent on textile availability). Refer to the Supplier Connection program for more information.

HermanMiller February 2020

Customer's Own Material Order Information — Workspaces

continued

Supplier Connection

Program Overview

The Supplier Connection program is a service offered by Herman Miller to purchase approved COM textiles directly from Maharam, Camira, C.F. Stinson, Guilford of Maine, Luna Textiles, Momentum Textiles and Ultrafabrics. When you select a textile through this program, Herman Miller will facilitate the ordering, scheduling, and shipment of the textile directly with the supplier.

Suppliers included in the Supplier Connection program keep an active inventory of textiles that are pre-approved for application to Herman Miller products. Pre-approval applies only to the suitability of a textile for manufacturing and application to a Herman Miller product. Omni provides an overview of fabrics that have been tested and indicates whether or not they were approved for application to Herman Miller products.

Specific information on the terms and conditions, testing, approval, and ordering process for the Supplier Connection program is listed below. Questions and requests for assistance may be directed to your COM representative at:

(616) 654 3400

(866) 854 3048 ext 6543400

Supplier Connection Warranty

Textiles purchased by Herman Miller through the Supplier Connection program are COM and are not warranted by Herman Miller. COM textiles are tested for application only; they are not tested for performance. The Herman Miller warranty does apply to the underlying products.

Suppliers of COM textiles are responsible for color consistency within commercial tolerances, UV stability, and resistance to soiling and perspiration.

Supplier Connection Pricing

Textiles purchased by Herman Miller through the Supplier Connection program are COM. COM is a Category 1 fabric. There are no application charges for COM fabrics.

Payment for textiles purchased by Herman Miller through the Supplier Connection program is the responsibility of the customer or dealer. Herman Miller will invoice the order at a total product cost based on the supplier's price published at the time of the order.

Textile Approval

- 1. Select a COM textile and a Herman Miller product.
- If your textile does not show as tested in Omni, submit a request. You will be required to select a specific color of the textile and feature of the product to test, i.e., seat, back, etc.
- Herman Miller will notify you of approval or disapproval within 4 days from receipt of the test yardage.

Ordering Products with Supplier Connection COM

- Identify and include the following information on your purchase order:
 - Product number and option
 - Herman Miller's COM identification number
- 2. Enter your order on Order Manager in Omni.
- 3. Upon receipt of the purchase order, Herman Miller will process your order and send you a PO acknowledgment. Herman Miller will determine the yardage required to produce your product and will order and schedule for delivery the required textile. Standard lead times in effect at the time the textile is allocated at the supplier will apply to products ordered through this program.

February 2020 HermanMiller

Textiles Application Chart — Workspaces • Available A Assigned lead-time textile. A Maharam textiles are on assigned lead times. See page 2 for exception notes.	Action Office® Panels/Connectors	Action Office B-Style Tackboards	Action Office/Ethospace E-Style Storage	Ethospace Tiles/Connectors	Ethospace/Canvas Office Landscape® Privacy Doors	Canvas Tiles/Extended Width Tiles/Channel Tiles	Canvas B-/E-Style Storage	Canvas Tackboards	Canvas Metal Desk Hutch Back Panel	Canvas Vista™ Movable Insert and Display Unit	OE1 Boundary Agile Wall Tile	OE1 Boundary Project Board and Screens	OE1 Floating Screen	OE1 Nook Liner/Felt Screen Liner/Storage Trolley Liner	Overlay™ Performance Wall Cladding	Pari™ Screens/Flat Edge Screens/Channel Screens	Passport Work Table Screen	Renew™ Link Screens	Ambit™ Workspace Solutions Screen	Ambit Workspace Solutions Metal Screen Liner	Exclave® Tackable Boards and Stowage Tackable Backdrop	Exclave Video-Friendly Tackable Boards & Stowage Tackable Backdrop	ide Scre	Tu® Wood Storage Cubby Tackboard	Seating
Price Category 1																									
COM Customer's Own Material A	1	1	1	1	1	1	1	1	1	1	1	1			1	1		1	1		1		1	1	1
2V Chain	•	•	•	•	•	22	•	•	•	•		•			•	•		•						•	
8T Crossing (85)	2	2	•	•	•	•	2	•	•		•	•			•	•		•	•		•	8		• 1	18
3DE Dex	6	2	•	•	•	•	2	•	•		•	•			•	•		•	•	\blacksquare	•		•	•	•
2I Grasscloth	•	•	•	•	•	•	•	•	•	•		•			•	•		•	•	\square			•	•	_
1MN Monologue	2	2	•	•	•	•	2	•	•	•		•			•	•		•	•	_		_	•	•	•
5T Resonance	•	•	•	•	•	•	•	•	•	•					•				\sqcup	_		_	•	•	_
4SC Scatter	2	2				•		•	•	•	•	•			•	•		•	•	\dashv	•		•	-	•
3DN Scribe	•	•	•	•	•	•	•	•	•	•	•	•			•	•		•	•	\blacksquare	•		•	•	•
22F Slant	6	•		•	•	•		•	•	•					•			_	\vdash	\dashv		_	\dashv	•	_
235 Tailored	•	_	•	•	•	8	•	•	•	•					•			\dashv	$\vdash\vdash$	\dashv		\dashv	\dashv	-	•
1WS Whisper	2	2	•	•	•	•	2	•	•	•	•	•			•	•		•	•	_	•		•	•	•
Price Category 2																									
3AR Aristo	2	2	•	•	•	•	2	•	•	•	•	•	_		•	•		•	•		•	\dashv	•	•	•
51 Cord	•	•	•	•	•	•	•	•	•	•					•				\vdash	\blacksquare			_	•	_
92 Crepe	2	•	•	•	•	•	•	•	•	•	•				•	•			•	\blacksquare	•	8	•	_	•
3EP Epic	2	2	•	•	•	•	2	•	•		•	•			•	•		•	•	\dashv	•		•	_	•
3DP Hint	•	•	•	•	•	•		•	•	•	•	\dashv	_	-	•	•	-	•	•	\dashv	•	\dashv	•	_	•
4N Horizon 1HA Medley	2	2	•	•	•	•	•	•	•	•	_				•	•	_	\dashv	•	\dashv	_	_	•	•	_
		2	•	•	•	•	2	•	•	•	•	•	•		•	•		•	•	\dashv	•	8	-	+	-
AME Mellow ZMA Metaphor - Maharam A	2	2	2	2	•	•	2	•	•	•	•	•	-	-	•	•	_	•		\dashv	•	\dashv	•	•	•
8I1 Muse - Maharam A	2	2	2	•	Ť	•	2	•		•	•	•			•	•		•	•	-	•	\dashv	•	+	•
3SL_ Sequel			2	_			2				_	_						\exists		\neg	_	\dashv		+	•
4TE_	2	2	•	•	•	•	2	•	•	•	•	•			•	•		•	•	\exists	•	\dashv	•	•	•
3TW Twine	•	•	$\overline{}$	21	•	•	•	•	•	•	•	•			•	•		•	•	\neg	•	\dashv	•	•	Ť
8R Twist (5S)	5	2	•	•	•	•	2	•	•	•		•			•	•		•	•	\exists		\dashv	•	• 1	18
Price Category 3																									
43Z Fractal	•	•	•	•	•	•	•	•	•	•	•	•			•	•		•	•	П	•		•	•	•
47 Ground Cloth®	•	•	•	•	•	•	•	•	•	•	•	•			•	•		•	•		•	8	•	•	
ZM2 Meld - Maharam 🖪 *	2	2	•	•	•	•	•	•	•	•	•	•			•	•		•	•		•		•		•
4GE Parcel	•	•	•	•	•	•	•	•	•	•	•	•			•	•		•	•	П	•		•	•	•
8W Strands	•	•	•	•	•	•	•	•	•			•			•	•		•	•				•	•	
Price Category 4																									
3DM Daydream	2	2	•			•	2	•	•	•	•	•			•	•		•	•		•		•	•	•
1HS Hush	•	•	•	•	•	•	•	•	•	•	•			•	•		•	•	П	•	•		•	•	
Price Category 5																									
3CY Cozy													•												
14A Hopsak	2	2	•	•		•	2	•	•	•	•				•						•			•	•
40GMethod - Maharam 🖪	2	2	2	2	•	•	2	•	•	•	•	•			•	•		•	•		•		•		•
ZNCNico - Maharam A	2	2	2	•	•	•	2	•	•	•	•	•	_	_ 1	•	•	_	•	•	_ 1	•	_ T	•	_ T	•
Price Category 6-7																									
No fabrics available at this time.																			,						

continued on next page

HermanMiller January 2024

Textiles Application Chart — Workspaces continued • Available A Assigned lead-time textile. A Maharam textiles are on assigned lead times. See page 2 for exception notes.	Action Office® Panels/Connectors	Action Office B-Style Tackboards	Action Office/Ethospace E-Style Storage	Ethospace Tiles/Connectors	Ethospace/Canvas Office Landscape® Privacy Doors	Canvas Tiles/Extended Width Tiles/Channel Tiles	Canvas B-/E-Style Storage	Canvas Tackboards	Canvas Metal Desk Hutch Back Panel	Canvas Vista™ Movable Insert and Display Unit	OE1 Boundary Agile Wall Tile	OE1 Boundary Project Board and Screens	OE1 Floating Screen	OE1 Nook Liner/Felt Screen Liner/Storage Trolley Liner	Overlay™ Performance Wall Cladding	Pari™ Screens/Flat Edge Screens/Channel Screens	Passport Work Table Screen	Renew™ Link Screens	Ambit™ Workspace Solutions Screen	Ambit Workspace Solutions Metal Screen Liner	Exclave® Tackable Boards and Stowage Tackable Backdrop	Exclave Video-Friendly Tackable Boards & Stowage Tackable Backdrop	Personal Side Screen	Tu® Wood Storge Cubby Tackboard	Seating
Price Category 8			ı										_												
1QGBreeze - Maharam A				Ш									•							Ш				Щ	_
Price Category 9 No fabrics available at this time.	Т																								
Price Category A																									
No fabrics available at this time.	Τ																								_
Price Category B																									
VM Medium - Maharam 🖪		2				•	20	•	•	•					•										•
TI Messenger - Maharam A *		2	•	12	•	•	2	•	•	•					•	•			•	П				П	•
Price Category C																									
Z27Manner - Maharam 🛕	2	2	2	•		•	2	•	•	•					•	•			•					Ш	•
Z3 Metric - Maharam A	2	2			•	•		•	•	•					•	•			•						•
Price Category D																									
ZMDMode - Maharam A	2																				•			Ш	•
ZS3Spiral - Maharam 🗚	•	•	•	•		•	•	•	•	•					•										
Price Category E		,																							
ZF3Flock - Maharam 🗚												•			•				•	Ш				Ш	
TT Parallel - Maharam 🗚	7	•		•	•	•	16	•	•	•					•									Ш	_
Price Category F	1.																								
8EX Emit - Maharam A	2	2	2	•	•	•	2	•	•	Ш	Ш													Ш	_
Price Category G-Z No fabrics available at this time.																									

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.

- 1 Refer to price book appendices and Omni for COM information.
- 2 Available on all products except 54" and 60" wide.
- 3 Not available on AO partial-glazed panels.
- 4 Not available on Action Office (AO®) acoustical panels.
- 5 (8R__), (8T__), (85__), and (5S__) not available on AO acoustical panels and not available on 54"- or 60"-wide products.
- 6 Not available on Action Office (AO®) connectors, cable management, and spacers.
- 7 Not available on AO acoustical panels; not available on AO2 cable management panel face.
- 8 Available in select colors. See the "Proprietary Textile Colors Workspaces" appendix.
- 12 Not available on Ethospace tackable tiles.
- 16 Not available on Canvas E-style storage.
- 18 Available on seating products in select colors. See the "Proprietary Textile Colors Seating" appendix.
- 20 Not available on Canvas E-style storage or 60"-wide B-style storage.
- 21 Not available on Ethospace connectors and cable management tiles.
- 22 Not available as railroaded application option for Chain (2V00) on Canvas Extended Width Tiles.

2 January 2024 HermanMiller

^{*} Available in select colors on 20-day lead-time. Refer to "Maharam Colors - Workspaces" for 20-day colors.

Customer's Own Material

See Order Information in Appendices. Assigned lead-time textile. A

8Z Pellicl	e®												
Seating													
For New A	eron® Chairs												
56% elast	omeric												
44% polyester													
23101	Mineral												
23102	Carbon												
23103	Graphite												

AireWeave™ 2

Seating For Mirra® 2 Chairs 67% elastomeric 33% antimony-free polyester 1A701 Alpine 1A702 Slate Grey 1A703 Graphite 1A704 Lime Green 1A705 Cappuccino 1A706 Urban Orange 1A707 Dark Turquoise 1A708 Twilight

Chain									
Workspaces									
66" wide									
100% re	cycled polyester								
with 12% ocean bound plastic									
2V01	Pearl								
2V02									
2V03									
2V04	Linen								
2V05	Wicker								
2V06									
2V07	Sage								
2V08	Spring Wood								
2V09									

Crossing								
Seating/V	Vorkspaces							
54" wide								
86% antir	mony-free polyester							
14% polyester								
8T03	Wicker *							
8T04	Porcelain *							
8T05	Warm Grey *							
8T10	Tomato							
8T17	Cerulean							
8T18	Indigo							
8T19	Shale *							
8T22	Tin *							
8T23	Graphite							
8T24	Black							

Crossing									
Workspac	es								
For workspaces products only.									
54" wide									
86% antimony-free polyester									
14% polye	ester								
8501	lvory *								
8502	Oyster *								

* Colors available on Exclave® Video-friendly Tackable Boards and Stowage Tackable Backdrop

Dex		
Ancillary/Seating/Workspaces		
54" wide		
67% recy	cled polyester	
33% poly	ester	
3DE01	Frost	
3DE02	Silver Pine	
3DE03	Stone	
3DE04	Shale	
3DE05	Charcoal	
3DE06	Gossamer	
3DE07	Pine	

Duo	
Seating	
For Lino™	Chairs
52% poly	ester
48% elas	tomeric
4RM01	Mineral
4RM02	Рорру
4RM03	Green Leaf
4RM04	Jade
4RM05	Shadow
4RM06	Graphite

Flexnet™			
Seating	Seating		
For Caper® Chairs			
69% elastomeric			
31% polyester			
6V01	Black		
6V02	Silver Grey		

	Grasscloth		
	Workspaces		
	66" wide		
100% recycled polyester		ycled polyester	
with 11% ocean bound		ocean bound plastic	
	2101	Silver Birch	
	2102	Pampas	
	2103	Sedge	
	2107	Lea	
	2108	Taro	
	2109		
	2l13	Gravel	

Intercept				
Seating	Seating			
For Cosn	For Cosm™ Chairs			
60% elastomeric				
40% polyester				
84501	Graphite			
84502	Carbon			
84503	Mineral			
84504	Nightfall			
84505	Glacier			
84506	Canyon			

Interweave 2			
Seating	Seating		
For Verus	For Verus™ Chairs		
65% elas	65% elastomeric		
35% polyester			
36501	Iceberg	_	
36502	Рорру		
36503	Beachglass		
36504	Blue Grotto		
36505	Slate		
36506	Shale		

Lyris 2™	
Seating	
For Setu®	Chairs
74% elast	comeric
26% polyester	
4W21	Alpine
4W23	Chartreuse
4W25	Berry Blue
4W26	Slate Grey
4W28	Chino
4W31	Graphite

Monolog	Monologue			
Ancillary	Ancillary/Seating/Workspaces			
54" wide	!			
56% recy	cled polyester			
44% pol	/ester			
1MN01	Linen			
1MN02	Alabaster			
1MN04	Folkstone			
1MN05	Silver Pine			
1MN06				
1MN07				
1MN09	Persimmon			
1MN11	Meadow			
1MN12	Blue Sky			
1MN13	Blue Spruce			
1MN14	Deep Sea			

Price category 1 continued on next page

- Maharam textiles are on assigned lead times A.
- Fabric numbers are listed as Herman Miller fabric number/Maharam fabric number.

HermanMiller January 2024

continued

Resona	nce
Workspa	ices
66" wide	2
100% po	olyester
5T04	Greige
	Porcelain
5T06	Alabaster
5T15	
	Sugar
5T47	Tobacco
5T54	Saltbush
	Seed
5T58	Sepia
	Iceberg
5T65	Red
5T67	Boysenberry
5T68	Pistachio
	Green Apple
5T71	
	Blue Green
	Twilight

Ripple 31) Knit
Seating	
Available	only on Zeph® Chairs.
knit to siz	e
99% recy	cled polyester
1% lycra	
5H201	
5H202	
5H2O3	Alpine
5H204	Silt
	Tea Rose
5H206	
	Persimmon
5H208	
	Cayenne
5H210	Falcon
5H211	Mustard Seed
5H212	Patina
5H213	Olive
5H214	Moss
5H215	Aloe
5H216	Glacier
5H217	Ultramarine
5H218	Nightfall
5H219	
5H220	Boysenberry
5H221	
5H222	Patina/Alpine
5H223	Cayenne/Glacier
5H224	
5H225	Silt/Blaze

Scatter		
Ancillary/Seating/Workspaces		
54" wide		
100% rec	ycled polyester,	
	ocean bound plastic	
4SC01	Alpine	
45C02	rog	
4SC03	Shale	
4SC04	Persimmon	
4SC07	Olive	
45C08	Glacier	
4SC09	Blue Sky	
4SC10	Lagoon	
4SC11	Slate Grey	
4SC12	Blue Black	
Scribe		
Seating/Workspaces		
54" wide		
100% recycled polyector		

Scribe		
Seating/Workspaces		
54" wide		
100% recy	cled polyester	
with 53%	ocean bound plastic	
3DN01	Spring Wood	
3DN02		
3DN03	Pewter	
3DN04	Deep Sea	
3DN05		
3DN06	Nutmeg	

Slant		
Workspaces		
66" wide		
51% polyester		
49% recycled polyester		
22F04	Pesto	
22F06	Neptune	
22F07	Blueberry	
22F10	Pumpkin	
22F12	Silver Birch	
22F13	Bluestone	
22F15	Shale	

Splash 3D Knit			
Seating			
Available only on Zeph® Chairs.			
knit to size			
98% recycled polyester			
2% lycra			
5H101	Black		
5H102	Carbon		
5H103	Alpine		
5H104	Silt		
5H105	Tea Rose		
5H106	Cocoa		
5H107	Persimmon		
5H108	Blaze		
5H109	Cayenne		
5H110	Falcon		
5H111	Mustard Seed		
5H112	Patina		
5H113	Olive		
5H114	Moss		
5H115	Aloe		
5H116	Glacier		
5H117	Ultramarine		
5H118	Nightfall		
5H119	Bluebell		
5H120	Boysenberry		

Stretch Knit		
Seating		
Assigned lead-time textile. A		
Available only on Sayl®		
Suspension Back Work Chairs		
97% polyester, 3% spandex		
3DK01	Fog	
3DK02	Slate Grey	
3DK03		
3DK04	Black	
3DK05	Red	
3DK06	Green Apple	
3DK07		

Price category 1 continued on next page

- Maharam textiles are on assigned lead times A.
- Fabric numbers are listed as Herman Miller fabric number/Maharam fabric number.

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continued

Price Category 2

Seating/Workspaces		
ester		
44% recycled polyester		
Studio White * **		
Sugar *		
Tomato		
Chive		
Cobalt		
Cadet		
Fog		
Graphite		
Black		
Coffee		

* Colors not available on Plex™ Lounge Furniture.

^{**} Color not available on Canvas Tiles.

Tuck 3D	Knit	
Seating		
Available only on Fuld Nesting		
Chairs.		
knit to size		
56% polyester		
44% recycled polyester		
9NK01	Alpine	
9NK02	Carbon	
9NK03	Nightfall	
9NK04	Olive	
9NK05	Cocoa	
9NK06	Canyon	

Whisper			
Ancillary/Seating/Workspaces			
54" wide			
73% recy	73% recycled polyester		
27% poly	27% polyester		
	3% ocean bound plastic		
1WS01	Sand Dollar		
1WS02	Pebble		
	Silver Birch		
1WS04	Iceberg		
1WS05	Silver Pine		
1WS06	Carbon		
1WS07	Cumin		
	Willow		
1WS13	Sea Grass		
1WS14	Pool		
1WS15	Blueberry		
1WS16	Glacier		
1WS17			
1WS18			

Aristo		Crepe	
Ancillary/Seating/Workspaces		Ancillary/Seating/Workspaces	
54" wide	2	54" wide	
88% recy	ycled polyester	100% recycled polyester,	
12% pol	yester	with 43.6% ocean bound plastic	
Acrylic b	acking	9201	Licorice
3AR01	Forest Moss	9203	Smoke
3AR02	Light Brindle	9207	Cherry
3AR03	Mink	9223	Cadet
3AR04	Copper	9241	Beachglass
3AR05	Adobe	9249	Stone *
3AR06	Cherry	9251	Fog *
3AR07	Lilac	9252	Slate Grey
3AR08	Green Apple	9261	Shale
3AR09	Surf	9262	Graphite
3AR10	Waterfall	9265	Mineral
3AR11	Cadet	9266	Persimmon
3AR12	Tin	9267	Juniper
3AR13	Pewter	9268	Glacier
3AR14	Grey Brindle	9269	Cascade
3AR15	Grey Black	9270	Navy

<i>a</i> 1		
Cord		
Workspaces		
66" wid	e	
51% antimony-free polyester		
49% polyester		
5101	lvory	
5102	White Ash	
5103	Linen	
5104	Bamboo	
5105	Sepia	
5107	Sesame	
5109	Bayou	
5111	Spring Wood	
5112	Summer White	

* Colors available on Exclave® Video-friendly Tackable Boards and Stowage Tackable Backdrop.

Price category 2 continued on next page

- \bullet Maharam textiles are on assigned lead times $\boxed{\mathbb{A}}$.
- Fabric numbers are listed as Herman Miller fabric number/Maharam fabric number.

continued

Epic			
Ancillary	Ancillary/Seating/Workspaces		
54" wide	54" wide		
56% recycled polyester			
44% pol	yester		
Acrylic b			
3EP01	Alabaster		
3EP02	Smoke		
3EP03	Falcon		
3EP05	Copper		
3EP06	Urban Orange		
3EP07	Poppy		
3EP10	Clover		
3EP11	Loden		
3EP14	Peacock		
3EP15	Cadet		
3EP16	Indigo		
3EP17	Spring Wood		
3EP18	Grey Brindle		
3EP19	Seed		
3EP20	Carbon Dark		

Hint			
Ancillary/Seating/Workspaces			
54" wide	54" wide		
76% recycled polyester			
24% polyester			
3DP01	Sediment		
3DP02	Gunmetal		
3DP03	Silt		
3DP04	Porcelain		
3DP05			
3DP06	Fern		
3DP07	Adobe		
3DP08	Red Sea		

Horizon		
Workspaces		
54" wide		
65% antimony-free polyester		
ester		
Rye Grass		
Sugar Pine		
Silver Pine		
White Ash		
Spring Wood		
Haystack		
Oat Grass		
Pine Cone		
Elderberry		

	Marvel		
	Ancillary/Seating		
	54" wide		
	100% pvc-free polyurethane		
antimicrobial, antibacterial finisl			
	1MV01	Summer White	
	1MV02	Sand Dollar	
	1MV03	Espresso	
	1MV04	Folkstone Grey	
	1MV05	Graphite	
	1MV06	Onyx	
	1MV07	Polar Blue	
	1MV08	Blush Grey	
	1MV12	Red	
	1MV14	Pine	
	1MV15	Teal Green	
	1MV16	Twilight	

Medley		
Ancillary/Seating/Workspaces		
54" wide		
100% po	lyester	
1HA01	Stone *	
1HA02		
1HA03	Charcoal	
1HA04	Cinder	
1HA07	Chutney	
1HA09	Feather Grey *	
1HA11	Loden	
1HA13	Bayou *	
1HA14	Blue Grotto	
1HA15	Blueberry	
1HA22	Khaki	
1HA23	Pewter	
1HA24	Yellow Oxide	
1HA25	Vintage Rose	
1HA26	Raspberry	
1HA27	Acai Berry	

* Colors available on Exclave® Video-friendly Tackable Boards and Stowage Tackable Backdrop

"		
Mellow		
Ancillary/Seating/Workspaces		
54" wide		
100% recycled polyester,		
with 16% ocean bound plastic		
4ME01	Mineral	
4ME04	Olive	
4ME05	Glacier	
4ME06	Oceanside	
4ME07	Charcoal	

Metaphor – Maharar	n	
Ancillary/Seating/Wo	rkspaces	
54" wide		
100% polyester		
Acrylic backing		
ZMA01/466553-001	Afterfeather *	
ZMA02/466553-002	Moonflower	
ZMA03/466553-003	Handcraft	
ZMA04/466553-004	Crossroad	
ZMA05/466553-005	Chondrite	
ZMA06/466553-006	Detective	
ZMA07/466553-007	Steamship	
ZMA08/466553-008	Electricity	
ZMA09/466553-009	Takeoff	
ZMA10/466553-010	Parachute	
ZMA11/466553-011	Blueshift	
ZMA12/466553-012	Dockyard	
ZMA13/466553-013	Bathe	
ZMA14/466553-014	Icebound	
ZMA15/466553-015	Thermosphere	
ZMA16/466553-016	Aboard	
ZMA17/466553-017	Agateware	
ZMA18/466553-018	Homeland	
ZMA19/466553-019	Rockfall	
ZMA20/466553-020	Undergrowth	
ZMA21/466553-021	Gremolata	
ZMA22/466553-022	Patina	
ZMA23/466553-023	Sylvan	
ZMA24/466553-024	Outfield	
ZMA25/466553-025	Windbreak	
ZMA26/466553-026	Saguaro	

Price category 2 continued on next page

- Maharam textiles are on assigned lead times A.
- Fabric numbers are listed as Herman Miller fabric number/Maharam fabric number.

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continued

Metaphor continued	
ZMA27/466553-027	Barnwood
ZMA28/466553-028	Cookshop
ZMA29/466553-029	Amandine
ZMA30/466553-030	Bodhran
ZMA31/466553-031	Centerstage
ZMA32/466553-032	Focaccia
ZMA33/466553-033	Bumblebee
ZMA34/466553-034	Microbrew
ZMA35/466553-035	Sauna
ZMA36/466553-036	Gazebo
ZMA37/466553-037	Pirouette
ZMA38/466553-038	Heartbeat
ZMA39/466553-039	Shino
ZMA40/466553-040	Sunrise
ZMA41/466553-041	Florist
ZMA42/466553-042	Beadwork
ZMA43/466553-043	Framboise
ZMA44/466553-044	Wisteria
ZMA45/466553-045	Warrior

* Colors not available on Eames Aluminum Group, Soft Pad, Sofa Compact, Molded Fiberglass/Plastic Chairs, Task Chair, Wire Chairs, Nelson Platform Bench Cushion, Swoop Plywood Lounge Chair.

Muse – Maharam		
Ancillary/Seating/Workspaces		
54" wide		
100% post-consumer	recycled polyester	
81101/466487-001	Crescendo	
81102/466487-002	Resonate	
81103/466487-003	Runway	
81104/466487-004	Ascend	
81105/466487-005	Veil *	
81106/466487-006	Refresh *	
81107/466487-007	Clear *	
81108/466487-008	Fantasy	
81109/466487-009	Miso	
8 110/466487-010	Compass	
8 111/466487-011	Bergamot *	
8 112/466487-012	Grasshopper	
	······	

Goal
Mistletoe
Seaglass *
Frigid
Riverbend
Noble
Pulsar
Velella
Sailboat
Sparse
Vase
Haven
Mead
Neat
Jovial
Theater
Poinsettia
Celebrate
Spectacle

* Colors not available on Valor Seating.

Rhythm	
Ancillary/	Seating
54" wide	
100% pol	yester
3002	Green Apple
3004	
3005	Berry Blue
3006	Iris
3007	Twilight
3009	Рорру
3010	Molasses
3012	Khaki
3013	
3014	
3015	Charcoal *

* Colors available on Embody® Chair.

Sequet	
Ancillary/Seating/Workspaces	
54" wide	
100% vinyl	
100% po	lyester knit backing
Resilienc	e® finish
3SL01	White
	Pebble
3SL03	Mushroom
3SL04	Stone
3SL06	
3SL09	Seal
3SL10	Blue Fog
3SL11	Folkstone
3SL12	Shale
3SL13	Slate Grey
3SL14	Charcoal
3SL15	Carbon Dark
3SL28	Navy *

Sequel

* Color available on Eames® Tandem Sling Seating.

Terra

4TE03

4TE04

Ancillary/Seating/Workspaces	
54" wide	
100% post-consumer recycled	
biodegradable polyester *	
4TE01	Spring Wood
4TF02	7inc

Pine Cone

Charcoal

* 1% biodegradation in 1,278 days under ASTM D5511 conditions. No evidence of further degradation.

Twine	
Workspaces	
66" wide	
100% rec	ycled polyester
3TW01	Silver Birch
3TW02	lvory
3TW03	Alabaster
3TW04	
3TW05	Iceberg
3TW06	
3TW07	
3TW08	Shale

Twist		
Ancillary/Seating/Workspaces		
54" wide		
80% antir	80% antimony-free polyester	
13% recyc	cled polyester	
7% polye	ester	
8R05	Wicker	
8R10	Poppy	
8R14	Tin	
8R15	Shale	
8R16	Graphite	
8R17		
8R18	Sepia	
8R22	Blueberry	
8R23	Green Apple	
8R26	Gunmetal	
8R27	Cinder	
8R29	Pekoe	
8R33	Forest	
	Waterfall	
8R36	Midnight Blue	
8R37	Carbon Dark	

Twist Workspaces For workspaces products only. 54" wide 80% antimony-free polyester 13% recycled polyester 7% polyester 5503 Oyster

- Maharam textiles are on assigned lead times A.
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Ace	
Ancillary/	/Seating
54" wide	
100% po	lyurethane
Polyester	knit backing
	istant finish
3AC01	Summer White
3AC02	White Ash
3AC03	Rye
3AC04	Metal
3AC05	Clay
3AC06	Chestnut
3AC08	Camelback
3AC09	Chipotle
3AC12	Artichoke
3AC13	Sepia Dark
3AC14	Aloe
3AC15	Flint
3AC16	Blue Sky
3AC17	Oceanside
3AC18	Midnight
3AC20	Frost
3AC21	Lead
3AC22	Black

Fractal		
Ancillary	Ancillary/Seating/Workspaces	
58" wide		
84% recycled polyester		
16% polyester		
43Z01	Granite	
43Z02	Golden Olive	
43Z03	Verdant	

Cadet

43Z04

Ground (Cloth®
Workspa	ces
66" wide	
100% po	lyester
4701	Vapor Grey
4721	Warm White *
4722	Fog *
4723	Straw *
4724	Red Orange *
4726	Green Apple *
4727	Caribbean *
4728	Midnight *
4729	Cappuccino *

* Colors available on Exclave® Video-friendly Tackable Boards and Stowage Tackable Backdrop

	Latitude		
	Seating		
	Colors for Mirra 2 Chairs		
100% polyester		yester	
	8M10	Alpine	
	8M17		
	8M21	Slate Grey	
	8M23	French Press	
	8M25	Dark Turquoise	
	8M26	Twilight	

Meld – Maharam	
Ancillary/Seating/Wo	rkspaces
54" wide	
68% post-consumer red	ycled polyester
32% polyester	
PFOA-Free stain resis	tant
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

Meld continued	
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 *
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
•····	

* Colors available on 20-day lead time. ** Colors available on 10-day lead time.

Parcel	
Ancillary/	Seating/Workspaces
54" wide	
100% recycled polyester	
4GE01	Gunmetal
4GE02	Brindle
4GE03	Bayou
4GE04	Pesto
4GE05	Golden Olive
4GE06	Copper Sea

Saille - 0	Geiger Textile	
Ancillary		
57" wide		
69% cott	con	
31% pol	yester	
PFOA-Fre	e stain resistant finish	
Acrylic b	acking	
18001		
18002	Shale	
18003	Haze	
18004	Stone	
18005	White *	
18006	Beach	
	Sand	
18008	Blush	
18009	Brick	
18010	Fog	
18011	Celadon	
18012	Poolside	
18013	Summer Sky	
18014		
18015	Midnight Blue	

* Color not available on Eames® Soft Pad Group Chairs/Ottomans.

Price category 3 continued on next page

- Maharam textiles are on assigned lead times A.
 Fabric numbers are listed as Herman Miller fabric number/Maharam fabric number.

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continued

Price Category 4

Strands			
Workspac	Workspaces		
66" wide			
100% rec	ycled polyester		
8W01	Pebble		
8W02			
8W03			
8W04			
8W05			
8W06			
8W07			
8W08			
8W09			

Cygnus		
Ancillar	,	
For Eam	es® Aluminum Group Cha	ir
69% elastomeric		
31% po	yester	
5401	Black	
5402	Zinc	
5403	Quartz	

Daydream		
Ancillary/Seating/Workspaces		
54" wide		
48% woo	l	
41% recy	cled polyester	
9% nylon		
2% polye	ster	
3DM01		
3DM02	Silver Birch	
3DM03	Pewter	
3DM04	Graphite	
3DM05	Black	
3DM06		
3DM07	Permission	
3DM08	Juniper	
3DM09	Sea Grass	
3DM10	Nightfall	

Hush		
Workspa	ces	
66" wide	2	
80% pol	yester	
20% viso	cose	
1HS01	Canyon	
1HS02	Pesto	
1HS03	Rayou	
1HS04	Grevstone	
1HS05	Charcoal	
1HS06	Rve Grass	
1HS07	Cool Grey	
1HS08	Dark Grey	
1HS09		
1HS10	Nightfall	

Kalista - Geiger Textile		
Ancillary		
54" wide		
71% post-industrial recycled cotton		
18% post-industrial recycled polyester		
11% polyester		
PFOA-Free stain resistant finish		
Cotton		
Natural		
Titanium		
Pewter		
Starry Night		
Red Hot		
Sun Kissed		
Dune		
Beach Glass		
Bluestone		
Seaside		
Night Sky		

Lariat - Maharam	
Ancillary/Seating	
54" wide	
100% vinyl	
ZLR01/440401-001	001
ZLR02/440401-002	002
ZLR04/440401-004	004
ZLR06/440401-006	006
ZLR07/440401-007	007
ZLR08/440401-008	800
ZLR10/440401-010	010
ZLR11/440401-011	011
ZLR13/440401-013	013
ZLR14/440401-014	014
ZLR15/440401-015	015
ZLR16/440401-016	016
ZLR18/440401-018	018
ZLR20/440401-020	020
ZLR21/440401-021	021
ZLR24/440401-024	024
ZLR25/440401-025	025
ZLR26/440401-026	026

Lariat continued	
ZLR28/440401-028	028
ZLR31/440401-031	031
ZLR32/440401-032	032
ZLR33/440401-033	033
ZLR34/440401-034	034
ZLR38/440401-038	038
ZLR39/440401-039	Granite
ZLR40/440401-040	Linen
ZLR41/440401-041	Stella
ZLR42/440401-042	Saddle
ZLR43/440401-043	Holly
ZLR44/440401-044	Maroon
ZLR45/440401-045	Siren
ZLR46/440401-046	Reseda
ZLR47/440401-047	Purslane
ZLR48/440401-048	Spire
ZLR49/440401-049	Papyrus
ZLR50/440401-050	Chickadee
ZLR51/440401-051	Requiem

Sync	
Ancillary	/Seating
55" wide	ي ا
100% po	olyester
3SY01	Pine Cone
3SY03	Canyon
3SY04	Truffle
3SY06	Everglade
3SY08	Nightfall
3SY09	Dark Mineral
3SY10	Slate Grey
3SY11	Dark Carbon
3SY12	Black

- \bullet Maharam textiles are on assigned lead times $\boxed{\mathbb{A}}$.
- Fabric numbers are listed as Herman Miller fabric number/Maharam fabric number.

Cozy	
Ancillary	/Seating
54" wide	
100% wo	ool
3CY01	Heathered Warm Grey
3CY02	Heathered Rye Grass
3CY03	Heathered Cool Grey
3CY05	Heathered Black
3CY06	Heathered Persimmon
3CY07	Heathered Loden
3CY09	Heathered Lagoon
3CY10	Heathered Twilight

Ingenue	- Geiger Textile
Ancillary	
54" wide	
28% woo	ol
26% viso	cose
25% acry	ylic
16% pol	yester
5% cotto	n
PFOA-Fre	e stain resistant finish
1GH01	Sand
1GH02	Fog
1GH03	Flannel
1GH04	Trench
1GH05	Vermillion
1GH06	Adriatic
1GH07	Umber
1GH08	Charcoal

Method - Maharam	
Ancillary/Seating/Wor	kspaces
54" wide	
100% recycled polyes	ter
with 9% ocean-bound	plastic
40G01/466579-001	Inspire
40G02/466579-002	Rhea
40G03/466579-003	Noise
40G04/466579-004	Speedway
40G05/466579-005	Villanelle
40G06/466579-006	Maestro
40G07/466579-007	Destiny
40G08/466579-008	Possess
40G09/466579-009	Waterside
40G10/466579-010	Relax
40G11/466579-011	Delightful
40G12/466579-012	Parrotlet
40G13/466579-013	Verdurous
40G14/466579-014	Bosky
40G15/466579-015	Acreage
40G16/466579-016	Allude
40G17/466579-017	Tweed
40G18/466579-018	Korma
40G19/466579-019	Fossilize
40G20/466579-020	Cattail
40G21/466579-021	Shortcake
40G22/466579-022	Racecar
40G23/466579-023	Courtship
40G24/466579-024	Jam
40G25/466579-025	Sparrow

Nico - Maharam	
Ancillary/Seating/Wo	rkspaces
54" wide	
63% wool	
21% polyester	
16% solution-dyed ny	ylon
ZNC01/466564-001	Alcazar
ZNC02/466564-002	Ironclad
ZNC03/466564-003	Tune
ZNC04/466564-004	Bridegroom
ZNC05/466564-005	Diode
ZNC06/466564-006	Jest
ZNC07/466564-007	Sanctuary
ZNC08/466564-008	Aquarius
ZNC09/466564-009	Houseboat
ZNC10/466564-010	Olympian
ZNC11/466564-011	Tennis
ZNC12/466564-012	Dressage
ZNC13/466564-013	Zing
ZNC14/466564-014	Bitterroot
ZNC15/466564-015	Gemini
ZNC16/466564-016	Posh
ZNC17/466564-017	Sizzle
ZNC18/466564-018	Cheerful
ZNC19/466564-019	Watermelon
ZNC20/466564-020	Toucan
ZNC21/466564-021	Rosin
ZNC22/466564-022	Jousting
ZNC23/466564-023	Jojoba
ZNC24/466564-024	Dromedary
ZNC25/466564-025	Toasty
ZNC26/466564-026	Casaba
ZNC27/466564-027	Greenhouse
ZNC28/466564-028	Sibyl
ZNC29/466564-029	Spearmint
ZNC30/466564-030	Pothos
ZNC31/466564-031	Calathea
ZNC32/466564-032	Landscape
ZNC33/466564-033	Espalier
ZNC34/466564-034	Gecko
ZNC35/466564-035	Meditation

Price category 5 continued on next page

- Maharam textiles are on assigned lead times A.
 Fabric numbers are listed as Herman Miller fabric number/Maharam fabric number.

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continued

Price Category 6

Price Category 7

Beck – Maharam Ancillary/Seating

Summit		
Ancillary	/Seating	
54" wide		
100% silicone		
Polyeste	r knit backing	
3SU02	Oyster	
3SU03	Zinc	
3SU04	Sparrow	
3SU07	Black	
3SU09	Beachglass	
3SU10	Midnight	

Vionette - Geiger Textile

Ancillary

1GJ14

1GJ15

1GJ16

1GJ17

1GJ18

Java

Carbon

Black

Claret

Poppy

55" wide 100% polyester	
1GJ02	Desert Mix
1GJ03	Light Gray Mix
1GJ04	Pewter Mix
1GJ05	Cobalt Mix
1GJ06	Prussian Blue Mix
1GJ07	Chocolate Mix
1GJ08	Champagne
1GJ09	Morning Sky
1GJ10	Aquatic
1GJ11	Sapphire
1GJ12	Midnight Blue
1GJ13	Shadow

Balance	
Seating	
For Emboo	dy® chairs
100% pol	yester
3512	Carbon
3513	Black

Outdoor Weave Ancillary For Eames® Aluminum Group Outdoor Chairs 50% elastomeric 50% polypropylene 7203 Lead 7205 Graphite

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

55" wide
78% wool
22% nylon
ZB301/466571-001 Overshadow
ZB302/466571-002 Molecule
ZB303/466571-003 Zeitgeist
ZB304/466571-004 Blacksmith
ZB305/466571-005 Cornerstone
ZB306/466571-006 Chainmail
ZB307/466571-007 Buckram
ZB308/466571-008 Callisto
ZB309/466571-009 Interlude
ZB310/466571-010 Letterpress
ZB311/466571-011 Memoir
ZB312/466571-012 Litmus
ZB313/466571-013 Stoic
ZB314/466571-014 Inkpad
ZB315/466571-015 Praxis
ZB316/466571-016 Astute
ZB317/466571-017 Percolate
ZB318/466571-018 Halocline
ZB319/466571-019 Semblance
ZB320/466571-020 Loch
ZB321/466571-021 Lido
ZB322/466571-022 Underwater
ZB323/466571-023 Tetrapod
ZB324/466571-024 Nymph
ZB325/466571-025 Appalachian

Beck continued
ZB326/466571-026 Menthol
ZB327/466571-027 Woodruff
ZB328/466571-028 Malachite
ZB329/466571-029 Botanist
ZB330/466571-030 Woodlet
ZB331/466571-031 Katydid
ZB332/466571-032 Exuberant
ZB333/466571-033 Retrospect
ZB334/466571-034 Lambic
ZB335/466571-035 Argil
ZB336/466571-036 Brushstroke
ZB337/466571-037 Candescent
ZB338/466571-038 Reedbuck
ZB339/466571-039 Clayware
ZB340/466571-040 Curio
ZB341/466571-041 Whimsy
ZB342/466571-042 Effervescent
ZB343/466571-043 Lingonberry
ZB344/466571-044 Resplendent
ZB345/466571-045 Hollyhock
ZB346/466571-046 Filigree
ZB347/466571-047 Plutonic
ZB348/466571-048 Foundry
ZB349/466571-049 Patisserie
ZB390 Gold 007/032/033 *
ZB391 Russet 036/040/039 *
ZB392 Indigo 008/013/014 *
ZB393 Forest 006/031/028 *

^{*} Colors available only on Girard Color Wheel Ottoman.

Price category 7 continued on next page

 $[\]bullet$ Maharam textiles are on assigned lead times $\boxed{\mathbb{A}}$.

[•] Fabric numbers are listed as Herman Miller fabric number/Maharam fabric number.

continued

Bellano -	Geiger Textile	
Ancillary		
55" wide		
75% wool		
10% liner	1	
8% nylon		
7% alpaca	a	
1AX01	Pearl	
1AX02	Fog	
1AX03	Fawn	
1AX04	Pumice	
1AX05	Pewter	
1AX06	Atlantic	
1AX07	Black Green	
1AX08	Adriatic	
1AX09	Coffee	
1AX10	Charcoal	
1AX11	Umber	
1AX12	Magenta	
1AX13	Bittersweet	
1AX14	Sunflower	

eiger Textile		
Ancillary		
55" wide		
36% cotton		
ic		
24% rayon		
ster		
stain resistant finish		
cking		
Snow		
Stone		
Trench		
Graphite		
Anthracite		
Light Silver		
Russet		
Chestnut Brown		
Sand		
Sterling		
Cobalt		
Ink		

Ancillary	- Geiger Textile
55" wide	
56% wo	ol, 10% acrylic
10% alp	aca, 10% cotton
8% nylo	n, 6% rayon
17101	Linen
17102	Flax
17103	Bark
17104	Deep Navy
17105	Charcoal
17106	Medium Grey
17107	Ash
17108	Crimson

Panno d	i Dolce - Geiger Textile	
Ancillary		
55" wide		
65% woo	l	
20% nylo	on	
15% alpa	aca	
1AV01	Fog	
1AV02		
1AV03	Trench	
1AV04	Flannel	
1AV05	Charcoal	
1AV06		
1AV07	Deep Navy	
1AV08	Graphite	
1AV09	Orange	
1AV10		
1AV11	Deep Red	
	Bright Green	
1AV13	Cerulean Blue	
1AV14	Deep Cerulean Blue	

	Pristina -	Geiger Textile
Ancillary		
	55" wide	
	37% wool	
25% viscose 17% acrylic		ose
		ic
	15% cotto	on
	6% polyester	
	PFOA-Free	stain resistant
	1JC01	Dove
	1JC02	Goldstone
	1JC03	Daybreak
	1JC04	Pumice
	1JC05	Cappuccino
	1JC06	Gunmetal
	1JC07	Caspian
	1JC08	Café Noir

Resca - G	eiger Textile	
Ancillary		
56" wide		
75% wool		
10% liner		
8% nylon	8% nylon	
7% alpaca	ı	
1AW01	Fog	
1AW02		
1AW03		
1AW04		
1AW05		
1AW06	Bordeaux	
• • • • • • • • • • • • • • • • • • • •		

Vesture - Geiger Textile			
Ancillary			
55" wide	55" wide		
40% wool, 25% polyester			
20% silk,	20% silk, 15% nylon		
PFOA-Free	stain resistant finish		
21701	Ashen		
21702	Dark Blush		
21703	Dusk		
21704	Medium Gray		
21705	Twilight		

Wool Epi	nglé - Geiger Textile
Ancillary	
54" wide	
100% wo	ol
16201	Swiss Red
16202	Orange
16203	Light Chestnut Brown
16204	Light Burnt Umber
16205	Pale Native Umber
16207	Grey
16208	Natier Blue
16209	Deep Cerulean Blue
16210	Anthracite
16211	Natural Native Umber
16212	Chestnut Brown

Wool Tweed - Geiger Textile		
Ancillary		
54" wide		
80% wool, 20% nylon		
16601	Trench	
16602	Pewter	
16603	Ruby	
16604	Blue Gray	
16605	Navy	
16606	Umber	
16607	Charcoal	

- \bullet Maharam textiles are on assigned lead times $\boxed{\mathbb{A}}$.
- Fabric numbers are listed as Herman Miller fabric number/Maharam fabric number.

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Appendix: Textile Colors

Price Category 8

Breeze - Maharam		
Workspaces		
120" wide		
65% FR polyester		
35% post-consumer recycled		
FR polyester		
1QG06/283817-006 Meteorite		
1QG09/283817-009 Serum		

Ancillary/Seating 59" wide 75% post-consumer recycled wool 20% polyester 5% nylon ZLU01/466566-001 Brioche ZLU02/466566-002 Blanched ZLU03/466566-004 Sinter ZLU05/466566-005 Scoria ZLU06/466566-006 Austere ZLU07/466566-007 Pigment ZLU08/466566-008 Alkali ZLU09/466566-009 Tidal ZLU10/466566-010 Imbue ZLU11/466566-011 Reservoir ZLU12/466566-012 Brine ZLU13/466566-013 Undertone	Luce - Maharam		
75% post-consumer recycled wool 20% polyester 5% nylon ZLU01/466566-001 Brioche ZLU02/466566-002 Blanched ZLU03/466566-003 Relic ZLU04/466566-004 Sinter ZLU05/466566-005 Scoria ZLU06/466566-006 Austere ZLU07/466566-007 Pigment ZLU08/466566-008 Alkali ZLU09/466566-009 Tidal ZLU10/466566-010 Imbue ZLU11/466566-011 Reservoir ZLU12/466566-012 Brine ZLU13/466566-013 Undertone			
20% polyester 5% nylon ZLU01/466566-001 Brioche ZLU02/466566-002 Blanched ZLU03/466566-003 Relic ZLU04/466566-004 Sinter ZLU05/466566-005 Scoria ZLU06/466566-006 Austere ZLU07/466566-007 Pigment ZLU08/466566-008 Alkali ZLU09/466566-009 Tidal ZLU10/466566-010 Imbue ZLU11/466566-011 Reservoir ZLU12/466566-012 Brine ZLU13/466566-013 Undertone	59" wide		
5% nylon ZLU01/466566-001 Brioche ZLU02/466566-002 Blanched ZLU03/466566-003 Relic ZLU04/466566-004 Sinter ZLU05/466566-005 Scoria ZLU06/466566-007 Pigment ZLU07/466566-007 Pigment ZLU08/466566-008 Alkali ZLU09/466566-009 Tidal ZLU10/466566-010 Imbue ZLU11/466566-011 Reservoir ZLU12/466566-012 Brine ZLU13/466566-013 Undertone	75% post-consumer r	recycled wool	
ZLU01/466566-001 Brioche ZLU02/466566-002 Blanched ZLU03/466566-003 Relic ZLU04/466566-004 Sinter ZLU05/466566-005 Scoria ZLU06/466566-006 Austere ZLU07/466566-007 Pigment ZLU08/466566-008 Alkali ZLU09/466566-009 Tidal ZLU10/466566-010 Imbue ZLU11/466566-011 Reservoir ZLU12/466566-012 Brine ZLU13/466566-013 Undertone	20% polyester		
ZLU02/466566-002 Blanched ZLU03/466566-003 Relic ZLU04/466566-004 Sinter ZLU05/466566-005 Scoria ZLU06/466566-006 Austere ZLU07/466566-007 Pigment ZLU08/466566-008 Alkali ZLU09/466566-009 Tidal ZLU10/466566-010 Imbue ZLU11/466566-011 Reservoir ZLU12/466566-012 Brine ZLU13/466566-013 Undertone	5% nylon		
ZLU03/466566-003 Relic ZLU04/466566-004 Sinter ZLU05/466566-005 Scoria ZLU06/466566-006 Austere ZLU07/466566-007 Pigment ZLU08/466566-008 Alkali ZLU09/466566-009 Tidal ZLU10/466566-010 Imbue ZLU11/466566-011 Reservoir ZLU12/466566-012 Brine ZLU13/466566-013 Undertone	ZLU01/466566-001	Brioche	
ZLU04/466566-004 Sinter ZLU05/466566-005 Scoria ZLU06/466566-006 Austere ZLU07/466566-007 Pigment ZLU08/466566-008 Alkali ZLU09/466566-009 Tidal ZLU10/466566-010 Imbue ZLU11/466566-011 Reservoir ZLU12/466566-012 Brine ZLU13/466566-013 Undertone	ZLU02/466566-002	Blanched	
ZLU05/466566-005 Scoria ZLU06/466566-006 Austere ZLU07/466566-007 Pigment ZLU08/466566-008 Alkali ZLU09/466566-009 Tidal ZLU10/466566-010 Imbue ZLU11/466566-011 Reservoir ZLU12/466566-012 Brine ZLU13/466566-013 Undertone	ZLU03/466566-003	Relic	
ZLU06/466566-006 Austere ZLU07/466566-007 Pigment ZLU08/466566-008 Alkali ZLU09/466566-009 Tidal ZLU10/466566-010 Imbue ZLU11/466566-011 Reservoir ZLU12/466566-012 Brine ZLU13/466566-013 Undertone	ZLU04/466566-004	Sinter	
ZLU07/466566-007 Pigment ZLU08/466566-008 Alkali ZLU09/466566-009 Tidal ZLU10/466566-010 Imbue ZLU11/466566-011 Reservoir ZLU12/466566-012 Brine ZLU13/466566-013 Undertone	ZLU05/466566-005	Scoria	
ZLU08/466566-008 Alkali ZLU09/466566-009 Tidal ZLU10/466566-010 Imbue ZLU11/466566-011 Reservoir ZLU12/466566-012 Brine ZLU13/466566-013 Undertone	ZLU06/466566-006		
ZLU09/466566-009 Tidal ZLU10/466566-010 Imbue ZLU11/466566-011 Reservoir ZLU12/466566-012 Brine ZLU13/466566-013 Undertone	ZLU07/466566-007	Pigment	
ZLU10/466566-010 Imbue ZLU11/466566-011 Reservoir ZLU12/466566-012 Brine ZLU13/466566-013 Undertone	ZLU08/466566-008	Alkali	
ZLU11/466566-011 Reservoir ZLU12/466566-012 Brine ZLU13/466566-013 Undertone	ZLU09/466566-009	Tidal	
ZLU12/466566-012 Brine ZLU13/466566-013 Undertone	ZLU10/466566-010	Imbue	
ZLU13/466566-013 Undertone	ZLU11/466566-011	Reservoir	
	ZLU12/466566-012	Brine	
	ZLU13/466566-013	Undertone	
ZLU14/466566-014 Prelude	ZLU14/466566-014	Prelude	
ZLU15/466566-015 Submerge	ZLU15/466566-015	Submerge	
ZLU16/466566-016 Cypress	ZLU16/466566-016	Cypress	
ZLU17/466566-017 Awash	ZLU17/466566-017	Awash	

Luce continued	
ZLU18/466566-018	Adriatic
ZLU19/466566-019	Province
ZLU20/466566-020	Virescent
ZLU21/466566-021	Nettle
ZLU22/466566-022	Agrarian
ZLU23/466566-023	Serpentine
ZLU24/466566-024	Laurel
ZLU25/466566-025	Clarion
ZLU26/466566-026	Gooseberry
ZLU27/466566-027	Swelter
ZLU28/466566-028	Etruscan
ZLU29/466566-029	Coulis
ZLU30/466566-030	Rubescent
ZLU31/466566-031	Akoya
ZLU32/466566-032	Radiant
ZLU33/466566-033	Regent
ZLU34/466566-034	Spectral
ZLU35/466566-035	Thistle

Tempo – Maharam	
Ancillary	
55" wide	
100% polyester	
Polyester backing	
26S01/466589-001	Chert
26S02/466589-002	Grandstand
26S03/466589-003	Restful
26S04/466589-004	Battleship
26S05/466589-005	Lavender
26S06/466589-006	Dockside
26S07/466589-007	Swimming
26S08/466589-008	Ambience
26S09/466589-009	Adornment
26S10/466589-010	Remedy
26S11/466589-011	Fang
26S12/466589-012	Inshore
26S13/466589-013	Camouflage
26S14/466589-014	Mesclun
26S15/466589-015	Farmland
26S16/466589-016	Tadpole
26S17/466589-017	Purr
26S18/466589-018	Snowman
26S19/466589-019	Beehive
26S20/466589-020	Gazelle
26S21/466589-021	Shiitake
26S22/466589-022	Flaxseed
26S23/466589-023	Crawdad
26S24/466589-024	Flowery
26S25/466589-025	Burgundy
26S26/466589-026	Rangoli
26S27/466589-027	Petunia
26\$28/466589-028	Campsite

	Whim	
	Ancillary	
	54" wide	
	34% visco	ose
	33% acryl	ic
	17% wool	
8% polyester		ster
	9DA01	Warm White
	9DA02	Rye
	9DA03	Mustard Seed
	9DA04	Terra Cotta
	9DA05	
	9DA06	
	9DA07	

- Maharam textiles are on assigned lead times A.
 Fabric numbers are listed as Herman Miller fabric number/Maharam fabric number.

Alpaca Mohair - Geiger Textile			
Ancillary	Ancillary		
54" wide			
63% alpa	aca		
21% cott	on, 16% polyester		
18510	Dune		
18511			
18512			
18570			
18571			
18580	Fog		
18581			
18582	Charcoal		

Campana - Maharam

Ancillary/Seating 59" wide 85% wool 15% nylon ZC001/466571-001 Viverine ZC002/466571-002 Lithograph ZC003/466571-003 Moonscape ZC004/466571-004 Brevity ZC005/466571-005 Linear ZC006/466571-006 Hinterland ZC007/466571-007 Mural ZC008/466571-008 Sloe ZC009/466571-009 Interstellar ZC010/466571-010 Mythology ZC011/466571-011 Scintillate ZC012/466571-012 Succession ZC013/466571-013 Visceral ZC014/466571-014 Hemisphere ZC015/466571-015 Troposhpere ZC016/466571-016 Skye ZC017/466571-017 Seaward ZC018/466571-018 Nemorous ZC019/466571-019 Allegory ZC020/466571-020 Olivine ZC021/466571-021 Reptilian ZC022/466571-022 Basil ZC023/466571-023 Fanleaf ZC024/466571-024 Beachgrass

Campana continued	
ZC026/466571-026	Freesia
ZC027/466571-027	Rhodium
ZC028/466571-028	Undercoat
ZC029/466571-029	Airbrush
ZC030/466571-030	Shellfish
ZC031/466571-031	Mojave
ZC032/466571-032	Renaissance
ZC033/466571-033	Decoupage
ZC034/466571-034	Outback
ZC035/466571-035	Millipede
•••••	

Gemma – Maharam

Ancillary/Seating 55" wide 85% wool 15% nylon ZGE01/466568-001 Crinoline ZGE02/466568-002 Angelic ZGE03/466568-003 Savory ZGE04/466568-004 Honeycomb ZGE05/466568-005 Gilded ZGE06/466568-006 Paddleboat ZGE07/466568-007 Stagecoach ZGE08/466568-008 Waterbuck ZGE09/466568-009 Earnest ZGE10/466568-010 Auric ZGE11/466568-011 Carmine ZGE12/466568-012 Serape ZGE13/466568-013 Ferric ZGE14/466568-014 Canyon ZGE15/466568-015 Alembic ZGE16/466568-016 Patio ZGE17/466568-017 Sorrel ZGE18/466568-018 Root

ocinina continaca	
ZGE19/466568-019	Mansion
ZGE20/466568-020	Buff
ZGE21/466568-021	Starch
ZGE22/466568-022	Dawn
ZGE23/466568-023	Countryside
ZGE24/466568-024	Dewy
ZGE25/466568-025	Reliquary
ZGE26/466568-026	Deluge
ZGE27/466568-027	Overlay
ZGE28/466568-028	Electron
ZGE29/466568-029	Sheath
ZGE30/466568-030	Quietude
ZGE31/466568-031	Jargon
ZGE32/466568-032	Powder
ZGE33/466568-033	Tide
ZGE34/466568-034	Outwash
ZGE35/466568-035	Enamored
ZGE36/466568-036	Smitten
ZGE37/466568-037	Revere
ZGE38/466568-038	Mangosteen
ZGE39/466568-039	Allium
ZGE40/466568-040	Immense
ZGE41/466568-041	Chamber
ZGE42/466568-042	Cosmos
ZGE43/466568-043	Inkling
ZGE44/466568-044	Rainwater
ZGE45/466568-045	Shade
ZGE46/466568-046	Pendant
ZGE47/466568-047	Axial
ZGE48/466568-048	Fervent
ZGE49/466568-049	Legacy
ZGE50/466568-050	Caliber
ZGE51/466568-051	Temple
ZGE52/466568-052	Evenfall

Gemma continued

Jasper - Maharam	
Ancillary/Seating	
53" wide	
55% wool	
27% solution-dyed r	nylon
18% cotton	
ZJA01/466563-001	Thrill
ZJA02/466563-002	Anise
ZJA03/466563-003	Grapefruit
ZJA04/466563-004	Lifeguard
ZJA05/466563-005	Heartfelt
ZJA06/466563-006	Corsage
ZJA07/466563-007	Earthenware
ZJA08/466563-008	Bear
ZJA09/466563-009	Firelight
ZJA10/466563-010	Dreamcatcher
ZJA11/466563-011	Bobcat
ZJA12/466563-012	Glacial
ZJA13/466563-013	Vaporize
ZJA14/466563-014	Trapdoor
ZJA15/466563-015	Halcyon
ZJA16/466563-016	Observatory
ZJA17/466563-017	Steamboat
ZJA18/466563-018	Aquathlon
ZJA19/466563-019	Cloudless
ZJA20/466563-020	Briny
ZJA21/466563-021	Magical
ZJA22/466563-022	Picnic
ZJA23/466563-023	Herbage
ZJA24/466563-024	Pasture
ZJA25/466563-025	Courtyard
ZJA26/466563-026	Leapfrog

Price category 9 continued on next page

• Maharam textiles are on assigned lead times A.

ZC025/466571-025 Hayfield

• Fabric numbers are listed as Herman Miller fabric number/Maharam fabric number.

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continued

Price Category 10

Leather			
Ancillary	/Seating		
approx.	50 sq. ft. per hide		
100% lea	ather		
2101	lvory		
2109	Black *		
2110	Smoke		
2111	Graphite		
2112	Khaki		
2113	Rattan		
2114	Truffle		
2115	Alpine		
2116	Haze		
2117	Sable Grey		
2118			
2119	Dark Carbon ***		
2120	Cranberry		
2121	Deep Sea		

^{*} Armpad color available on Aeron® Chair, Graphite. ** Armpad color available on Aeron Chair, Mineral. *** Armpad color available on Aeron Chair, Carbon.

Ancillary	1
approx.	55 sq. ft. per hide
100% le	ather
5-507	Black
5-511	Putty
5-519	Hunter
5-520	White
5-521	lvory
5-522	Parchment
5-537	Caribbean
5-546	Pumice
5-547	Smoke
5-548	Charcoal
5-549	Dark Shale
5-556	Downtown Grey
5-557	City Night
5-559	Ash Grey
5-563	Champagne
5-564	Chestnut Brown
5-565	Dark Sienna
5-566	Earthen
5-567	Desert
5-568	British Green
5-579	Paris Blue
5-583	Atlantic
5-592	Camel
5-594	Taupe
5-597	Pure *
5-598	Cream
5-600	Midnight Blue
5-603	Sangria
5-604	Swiss Red
5-605	Nordic Yellow
5-606	Sky Grey
5-608	Natural

^{*} Color not available on Saiba Chair.

Firma – Maharam	
Ancillary/Seating	
55" wide	
78% wool	
22% nylon	
3KH01/466582-001	Wrath
3KH02/466582-002	Pantomime
3KH03/466582-003	Shaded
3KH04/466582-004	Prologue
3KH05/466582-005	Framework
3KH06/466582-006	Railroad
3KH07/466582-007	Grommet
3KH08/466582-008	Lunisolar
3KH09/466582-009	Snowpack
3KH10/466582-010	Coldsnap
3KH11/466582-011	Sealift
3KH12/466582-012	Brood
3KH13/466582-013	Intertidal
3KH14/466582-014	Confide
3KH15/466582-015	Secluded
3KH16/466582-016	Leisure
3KH17/466582-017	Portfolio
3KH18/466582-018	Strato
3KH19/466582-019	Fogbow
3KH20/466582-020	Snowcone
3KH21/466582-021	Kazoo
3KH22/466582-022	Esteem
3KH23/466582-023	Mackerel
3KH24/466582-024	Brooch
3KH25/466582-025	Caesious
3KH26/466582-026	Islet
3KH27/466582-027	Biosphere
3KH28/466582-028	Hilltop
3KH29/466582-029	Arboreal
3KH30/466582-030	Lineage
3KH31/466582-031	Comfrey
3KH32/466582-032	Circe
3KH33/466582-033	Ecosystem
3KH34/466582-034	Knack
3KH35/466582-035	Watt
3KH36/466582-036	Epiphany
3KH37/466582-037	Gamma
3KH38/466582-038	Taxicab
3KH39/466582-039	Varietal
3KH40/466582-040	Tale

Firma continued	
KH41/466582-041	Elemental
KH42/466582-042	Cuff
KH43/466582-043	Emu
KH44/466582-044	Tempeh
KH45/466582-045	Tephra
KH46/466582-046	Shellac
KH47/466582-047	Emporium
KH48/466582-048	Keratin
KH49/466582-049	Camwood
KH50/466582-050	Gloam
KH51/466582-051	Novela
KH52/466582-052	Fruitpunch
KH53/466582-053	Decant
KH54/466582-054	Milkshake
KH55/466582-055	Metaphysic
KH56/466582-056	Carafe
KH57/466582-057	Voyager
KH58/466582-058	Tenebrous
KH59/466582-059	Subtext
KH60/466582-060	Silent

Gemma Multi – Mah	aram
Ancillary/Seating	
55" wide	
85% wool	
15% nylon	
ZGF01/466569-001	Andromeda
ZGF02/466569-002	Dappled
ZGF03/466569-003	Lyra
ZGF04/466569-004	Flaunt
ZGF05/466569-005	Celluloid
ZGF06/466569-006	Hydrozoa
ZGF07/466569-007	Firefly
ZGF08/466569-008	Pisces
ZGF09/466569-009	Strath
ZGF10/466569-010	Erosion
ZGF11/466569-011	Cabaret
ZGF12/466569-012	Candytuft
ZGF13/466569-013	Juice
ZGF14/466569-014	Fairground
ZGF15/466569-015	Copperplate
ZGF16/466569-016	Sunbird
ZGF17/466569-017	Cinematic
ZGF18/466569-018	Clairvoyant

Price category 10 continued on next page

[•] Maharam textiles are on assigned lead times A.

[•] Fabric numbers are listed as Herman Miller fabric number/Maharam fabric number.

continued

Gemma Multi continued	Gemma Multi Reverse – Maharam	Gemma Multi Reverse continued	Gemma Multi Reverse continued
ZGF19/466569-019 Crocus	Ancillary/Seating	ZGF78/466569-121 Roulette	ZGFA0/466569-143 Percolate
ZGF20/466569-020 Memoir	55" wide	Reverse	Reverse
ZGF21/466569-021 Roulette	85% wool	ZGF79/466569-122 Voltaic	ZGFA1/466569-144 Motor
ZGF22/466569-022 Voltaic	15% nylon	Reverse	Reverse
ZGF23/466569-023 Compote	ZGF58/466569-101 Andromeda	ZGF80/466569-123 Compote	ZGFA2/466569-145 Unicorn
ZGF24/466569-024 Lambent	Reverse	Reverse	Reverse
ZGF25/466569-025 Twister	ZGF59/466569-102 Dappled	ZGF81/466569-124 Lambent	ZGFA3/466569-146 Lobster
ZGF26/466569-026 Chronicle	Reverse	Reverse	Reverse
ZGF27/466569-027 Sidereal	ZGF60/466569-103 Lyra	ZGF82/466569-125 Twister	ZGFA4/466569-147 Rhododendro
ZGF28/466569-028 Tanzanite	Reverse	Reverse	Reverse
ZGF29/466569-029 Crystalize	ZGF61/466569-104 Flaunt	ZGF83/466569-126 Chronicle	ZGFA5/466569-148 Taffy
ZGF30/466569-030 Chromium	Reverse	Reverse	Reverse
ZGF31/466569-031 Pallium	ZGF62/466569-105 Celluloid	ZGF84/466569-127 Sidereal	ZGFA6/466569-149 Rishi
ZGF32/466569-032 Spectre	Reverse	Reverse	Reverse
ZGF33/466569-033 Courgette	ZGF63/466569-106 Hydrozoa	ZGF85/466569-128 Tanzanite	ZGFA7/466569-150 Backcountry
ZGF34/466569-034 Viper	Reverse	Reverse	Reverse
ZGF35/466569-035 Sunlit	ZGF64/466569-107 Firefly	ZGF86/466569-129 Crystalize	ZGFA8/466569-151 Buckthorn
ZGF36/466569-036 Heavenly	Reverse	Reverse	Reverse
ZGF37/466569-037 Vernal	ZGF65/466569-108 Pisces	ZGF87/466569-130 Chromium	ZGFA9/466569-152 Coniferous
ZGF38/466569-038 Cress	Reverse	Reverse	Reverse
ZGF39/466569-039 Limn	ZGF66/466569-109 Strath	ZGF88/466569-131 Pallium	ZGFB0/466569-153 Delphic
ZGF40/466569-040 Horseradish	Reverse	Reverse	Reverse
ZGF41/466569-041 Shandy	ZGF67/466569-110 Erosion	ZGF89/466569-132 Spectre	ZGFB1/466569-154 Hieroglyph
ZGF42/466569-042 Granary	Reverse	Reverse	Reverse
ZGF43/466569-043 Percolate	ZGF68/466569-111 Cabaret	ZGF90/466569-133 Courgette	ZGFB2/466569-155 Eiderdown
ZGF44/466569-044 Motor	Reverse	Reverse	Reverse
ZGF45/466569-045 Unicorn	ZGF69/466569-112 Candytuft	ZGF91/466569-134 Viper	ZGFB3/466569-157 Tanager
ZGF46/466569-046 Lobster	Reverse	Reverse	Reverse
ZGF47/466569-047 Rhododendron	ZGF70/466569-113 Juice	ZGF92/466569-135 Sunlit	
ZGF48/466569-048 Taffy	Reverse	Reverse	Petra - Maharam
ZGF49/466569-049 Rishi	ZGF71/466569-114 Fairground	ZGF93/466569-136 Heavenly	Ancillary/Seating
ZGF50/466569-050 Backcountry	Reverse	Reverse	55" wide
ZGF51/466569-051 Buckthorn	ZGF72/466569-115 Copperplate	ZGF94/466569-137 Vernal	70% wool
ZGF52/466569-052 Coniferous	Reverse	Reverse	19% linen
ZGF53/466569-053 Delphic	ZGF73/466569-116 Sunbird	ZGF95/466569-138 Cress	11% nylon
ZGF54/466569-054 Hieroglyph	Reverse	Reverse	ZP401/466580-001 Hieroglyph
ZGF55/466569-055 Eiderdown	ZGF74/466569-117 Cinematic	ZGF96/466569-139 Limn	ZP402/466580-002 Interior
ZGF56/466569-056 Sandbar	Reverse	Reverse	ZP403/466580-003 Samovar
ZGF57/466569-057 Tanager	ZGF75/466569-118 Clairvoyant	ZGF97/466569-140 Horseradish	ZP404/466580-004 Calcite
	Reverse	Reverse	ZP405/466580-005 Silversmith
	ZGF76/466569-119 Crocus	ZGF98/466569-141 Shandy	ZP406/466580-006 Rivet
	Reverse	Reverse	ZP407/466580-007 Carpolite
	ZGF77/466569-120 Memoir	ZGF99/466569-142 Granary	ZP408/466580-008 Bonbon

 \bullet Maharam textiles are on assigned lead times $\boxed{\mathbb{A}}.$

• Fabric numbers are listed as Herman Miller fabric number/Maharam fabric number.

Reverse

Price category 10 continued on next page

Reverse

continued

Price Category 11

Price Category 12-13

Price Category 14

Petra continued

ZP409/466580-009 Dreamy

ZP410/466580-010 Bejewel

ZP411/466580-011 Sashimi

ZP412/466580-012 Spirula ZP413/466580-013 Chalet ZP414/466580-014 Reindeer

ZP415/466580-015 Nostalgia ZP416/466580-016 Trove

ZP417/466580-017 Narcissus ZP418/466580-018 Yurt ZP419/466580-019 Congee

ZP420/466580-020 Genepy ZP421/466580-021 Herbaceous

ZP422/466580-022 Paddock ZP423/466580-023 Precious

ZP424/466580-024 Biome ZP425/466580-025 Tinted

ZP426/466580-026 Pelagic ZP427/466580-027 Bluebill

ZP428/466580-028 Chicory ZP429/466580-029 Eaglet

ZP430/466580-030 Permafrost ZP431/466580-031 Atlantic

ZP432/466580-032 Airstream

ZP433/466580-033 Debonair

Superweave - Maharam

Ancillary
54" wide
75% polyester
25% cotton
Z2203/466241-005 Sienna
Z2204/466241-002 Ochre
Z2207/466241-004 Marine
Z2208/466241-003 Olive
Z2220/466241-001 Orange and

Pink

Prone Leather - Maharam Ancillary

approx. 50 sq. ft. per hide 100% leather protective top coat

1NX01/700020-001 Lotus 1NX02/700020-002 Timbre

1NX03/700020-003 Essence 1NX04/700020-004 Script

1NX05/700020-005 Gambit 1NX06/700020-006 Obsidian

1NX07/700020-007 Sail 1NX09/700020-009 Vine 1NX10/700020-010 Yarrow

1NX13/700020-013 Balsa 1NX14/700020-014 Shore

1NX15/700020-015 Bricolage 1NX17/700020-017 Ledge 1NX19/700020-019 Mantra

1NX20/700020-020 Java 1NX21/700020-021 Lute

1NX22/700020-022 Glow 1NX23/700020-023 Hickory

Tenera Leather - Geiger Textile

Ancillary approx. 55 sq. ft. per hide 100% leather

17501 Cement 17502 Marzipan 17503 Sunglow 17504 Raw Sienna 17505 Maple 17506 Poppy 17507 Salsa 17508 Cranberry 17509 Burnt Sienna 17510 Dark Chocolate Black 17511 17512 Carbon

Sapphire

No fabrics available at this time.

Lanalux - Maharam

Ancillary 54" wide

100% wool

Z1375/466240-005 Black/White Z1378/466240-006 Olive/Black

Z1380/466240-001 Natural Z1383/466240-002 Umber

Z1384/466240-007 Natural/Black

Z1386/466240-003 Orange

Z1387/466240-004 Crimson

• Maharam textiles are on assigned lead times A.

• Fabric numbers are listed as Herman Miller fabric number/Maharam fabric number.

17513

Price Category B

No fabrics available at this time.

Medium – Maharam	1
Ancillary/Seating/W	orkspaces
54" wide	
100% polyester	
VM01/463490-001	Raven
VM02/463490-002	Smoke
VM03/463490-003	Alloy
VM04/463490-004	Flax
VM07/463490-007	Espresso
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

Messenger – Mah	aram
Ancillary/Seating/	
54" wide	,
78% post-industrial	recycled polyester
15% polyester, 7%	nylon
TI07/458640-007	Shadow
TI08/458640-008	Bayou *
TI24/458640-024	Рорру
TI25/458640-025	Mao
TI29/458640-029	Onyx *
TI31/458640-031	Cloud *
TI38/458640-038	Depth *
TI40/458640-040	Nile *
TI41/458640-041	Azure *
TI45/458640-045	Cactus *
TI46/458640-046	lce * **
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

Messenger continu	ıed
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.

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^{**} Colors not available on Eames Molded Fiberglass and Molded Plastic Side Chairs.

^{***} Colors not available on Valor Seating.

ullet Maharam textiles are on assigned lead times lacktriangle.

[•] Fabric numbers are listed as Herman Miller fabric number/Maharam fabric number.

Appendix: Textile Colors

Price Category C

Manner - Maharam Ancillary/Seating/Workspaces 54" wide 65% post-industrial recycled polyester 35% post-consumer recycled polyester 22701/466177-001 Magic 22702/466177-002 Carob
54" wide 65% post-industrial recycled polyester 35% post-consumer recycled polyester Z2701/466177-001 Magic
65% post-industrial recycled polyester 35% post-consumer recycled polyester Z2701/466177-001 Magic
recycled polyester 35% post-consumer recycled polyester Z2701/466177-001 Magic
35% post-consumer recycled polyester Z2701/466177-001 Magic
recycled polyester Z2701/466177-001 Magic
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 Woad
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

Manner continued	
Z2747/466177-047	Southwest
Z2748/466177-048	Roseate
Z2749/466177-049	Charisma
Z2750/466177-050	Siltstone
Z2751/466177-051	Kimono
Z2752/466177-052	Valiant
Z2753/466177-053	Baroness

* Color not available on Eames Aluminum Group, Executive Chairs, Upholstered Molded Plywood Chairs, and Sofa Compact.

Merit - Maharam Ancillary/Seating

7, 0	
54" wide	
76% post-industrial	
recycled polyester	
24% polyester	
PFOA-Free stain resis	tant
88Z01/466444-001	Trickle
88Z02/466444-002	Beluga
88Z03/466444-003	Gunmetal
88Z04/466444-004	Blackout
88Z05/466444-005	Superior
88Z06/466444-006	Ocean
88Z07/466444-007	Highborn
88Z08/466444-008	Immersed
88Z09/466444-009	Rainfall
88Z10/466444-010	Blizzard
88Z11/466444-011	Poolside
88Z12/466444-012	Steel
88Z13/466444-013	Zircon
88Z14/466444-014	Ripple
88Z15/466444-015	Aegean
88Z16/466444-016	Armada
88Z17/466444-017	Hedera
88Z18/466444-018	Rainforest
88Z19/466444-019	Gator
88Z20/466444-020	Vineyard
88Z21/466444-021	Pine
88Z22/466444-022	Kiwi
88Z23/466444-023	Kookaburra

Merit continued 88Z24/466444-024 Bellini 88Z25/466444-025 Sunflower 88Z26/466444-026 Sandstorm 88Z27/466444-027 Mudder 88Z28/466444-028 Lynx 88Z29/466444-029 Farro 88Z30/466444-030 Manila 88Z31/466444-031 Starfish 88Z32/466444-032 Brass 88Z33/466444-033 Arrow 88Z34/466444-034 Gelato 88Z35/466444-035 Nectarine 88Z36/466444-036 Macaron 88Z37/466444-037 Alert 88Z38/466444-038 Goji 88Z39/466444-039 Cabernet 88Z40/466444-040 Eggplant 88Z41/466444-041 Hawk 88Z42/466444-042 Stag

88Z43/466444-043 Overcast

Metric – Maharam	
Ancillary/Seating/W	orkspaces
54" wide	
51% post-industrial	
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

Metric continued	
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

Murmur - Maharam
Ancillary/Seating
55" wide
100% polyester
PFOA-Free stain resistant
8EY01/466446-001 Gust
8EY02/466446-002 Harmonica
8EY03/466446-003 Canopy
8EY04/466446-004 Dim
8EY05/466446-005 Peppercorn
8EY06/466446-006 Cauldron
8EY07/466446-007 Conquer
8EY08/466446-008 Rapids
8EY09/466446-009 Seawater
8EY10/466446-010 Baby
8EY11/466446-011 Elderberry
8EY12/466446-012 Iceberg
8EY13/466446-013 Tallgrass
8EY14/466446-014 Underground
8EY15/466446-015 Biome
8EY16/466446-016 Cask
8EY17/466446-017 Argan
8EY18/466446-018 Sundown
8EY19/466446-019 Ignite
8EY20/466446-020 Sultry
8EY21/466446-021 Sangria

- Maharam textiles are on assigned lead times A.
- Fabric numbers are listed as Herman Miller fabric number/Maharam fabric number.

HermanMiller

Price Category D Price Category E

Bluff - Maharam Ancillary/Seating 54" wide 100% polyurethane Ink-resistant protective top coat Polyester backing 8I801/466489-001 Loom 81802/466489-002 Helm 81803/466489-003 Cruller 81804/466489-004 Folklore 81805/466489-005 Beguile 81806/466489-006 Sherpa 81807/466489-007 Teleport 81808/466489-008 Annex 81809/466489-009 Lorimer 8I810/466489-010 Cinema 8I811/466489-011 Zip 8l812/466489-012 Coach 8l813/466489-013 Supernova 8I814/466489-014 Pirate 8I815/466489-015 Academy 8I816/466489-016 Disco 8I817/466489-017 Equator 8I818/466489-018 Brink 8l819/466489-019 Scene 81820/466489-020 Petrichor 8I821/466489-021 Exotic 81822/466489-022 Fauna 81823/466489-023 Calabash 81824/466489-024 Fuscous 81825/466489-025 Wildling 81826/466489-026 Blitz 81827/466489-027 Allspice 81828/466489-028 Lumos 81829/466489-029 Pilot 81830/466489-030 Jukebox 8l831/466489-031 Dugout 81832/466489-032 Claret

81833/466489-033 Flamenco

Mode - Maharam Ancillary/Seating/Workspaces 54" wide 80% post-consumer recycled polyester 20% polyester PFOA-Free stain resistant finish ZMD01/466337-001 Stroll ZMD02/466337-002 Intaglio ZMD03/466337-003 Ominous ZMD04/466337-004 Machine ZMD05/466337-005 Talus ZMD06/466337-006 Marsh ZMD07/466337-007 Hollow ZMD08/466337-008 Sycamore ZMD09/466337-009 Clavicle ZMD10/466337-010 Billygoat ZMD11/466337-011 Spindle ZMD12/466337-012 Lemon ZMD13/466337-013 Oxeye ZMD14/466337-014 Henge ZMD15/466337-015 Goldenrod ZMD16/466337-016 Cottontail ZMD17/466337-017 Lioness ZMD18/466337-018 Oriole ZMD19/466337-019 Rust ZMD20/466337-020 Carotene ZMD21/466337-021 Blush ZMD22/466337-022 Vermilion ZMD23/466337-023 Alder ZMD24/466337-024 Kermes ZMD25/466337-025 Barberry ZMD26/466337-026 Petal ZMD27/466337-027 Valley ZMD28/466337-028 Odyssey ZMD29/466337-029 Ballpoint ZMD30/466337-030 Toile ZMD31/466337-031 Paradise

Mode continued ZMD32/466337-032 Angelfish ZMD33/466337-033 Denim ZMD34/466337-034 Crush ZMD35/466337-035 ZMD36/466337-036 Saltwater ZMD37/466337-037 Mallard Celtic ZMD38/466337-038 ZMD39/466337-039 Eucalyptus ZMD40/466337-040 Bonsai ZMD41/466337-041 Sassafras ZMD42/466337-042 Yucca ZMD43/466337-043 Lichen

Spiral - Maharam

Workspaces
66" wide
100% polyester
2S301/901882-001 Chalk
ZS303/901882-003 Wheat
ZS304/901882-004 Mica
ZS305/901882-005 Pavement
ZS306/901882-006 Graphite

Article - Maharam Ancillary/Seating 54" wide 100% vinvl ZAT08/458600-008 Marina ZAT13/458600-013 Flume ZAT14/458600-014 Storm ZAT15/458600-015 Toast ZAT19/458600-019 Fleece ZAT22/458600-022 Stone ZAT26/458600-026 Mercury ZAT29/458600-029 Bluegrass ZAT31/458600-031 Truffle ZAT32/458600-032 Gravel ZAT33/458600-033 Value ZAT34/458600-034 Tint ZAT35/458600-035 Snowflake ZAT36/458600-036 Chalice Trail ZAT37/458600-037 Pyramid ZAT38/458600-038 ZAT39/458600-039 Desert ZAT40/458600-040 l ei ZAT41/458600-041 Rouge ZAT42/458600-042 Karma ZAT43/458600-043 Opal ZAT44/458600-044 Periwinkle ZAT45/458600-045 Vampire ZAT46/458600-046 Surf ZAT47/458600-047 Plumage

Price category E continued on next page

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Maharam textiles are on assigned lead times A.

[•] Fabric numbers are listed as Herman Miller fabric number/Maharam fabric number.

continued

Price Category F

Apt - Maharam Ancillary/Seating

Flock - Maharam	
Workspaces	
63" wide	
100% polyester	
ZF301/901892-001	Calm
ZF302/901892-002	Course
ZF303/901892-003	Highlight
ZF305/901892-005	Рорру
ZF306/901892-006	Briefcase
ZF307/901892-007	Monkstrap
ZF308/901892-008	Quag
ZF309/901892-009	Pistachio
ZF310/901892-010	Froth
ZF311/901892-011	Celadon
ZF312/901892-012	Highsea
ZF313/901892-013	China
ZF314/901892-014	Victorian
ZF315/901892-015	Commander
ZF316/901892-016	Raven
ZF317/901892-017	Aluminum

Parallel — Mahara	ım
Workspaces	
66" wide	
100% recycled pol	yester
TT03/901180-003	Fog
TT22/901180-022	Sterling
TT23/901180-023	Linen
TT24/901180-024	Pea
TT27/901180-027	Boulder
TT28/901180-028	Stream
TT29/901180-029	Shiitake
TT32/901180-032	Brandy
TT33/901180-033	Crater
TT36/901180-036	Quail

Ancillary/ Seating
54" wide
100% polyurethane/silicone
Ink-resistant protective top coat
Polyester backing
82T12/466392-012 Iris
82T13/466392-013 Nocturnal
82T14/466392-014 Fluid
82T15/466392-015 Eden
82T16/466392-016 Galactic
82T17/466392-017 Shoreline
82T18/466392-018 Jade
82T19/466392-019 Garden
82T20/466392-020 Botanic
82T21/466392-021 Chartreuse
82T23/466392-023 Lyric
82T24/466392-024 Turmeric
82T25/466392-025 Bengal
82T26/466392-026 Core
82T27/466392-027 Mantle
82T28/466392-028 Sorbet
82T32/466392-032 Oak
82T33/466392-033 Castle
82T34/466392-034 Follow
82T35/466392-035 Elixir
82T36/466392-036 Charm
82T37/466392-037 Descend
82T38/466392-009 Sketch
82T39/466392-010 Glacier
82T40/466392-031 Fortress
82T41/466392-030 Lotus
82T42/466392-001 Coconut
82T43/466392-011 Cobblestone
82T44/466392-029 Bloom
82T45/466392-022 Crepe
82T46/466392-006 Hickory
82T47/466392-007 Constellation
82T48/466392-008 Labyrinth
82T49/466392-002 Vibe
82T50/466392-003 Stampede
82T51/466392-004 Lumber
82T52/466392-005 Gingerbread

Brindle - Maharam Ancillary/Seating 58" wide 100% polyester PFOA-free stain resistant Acrylic backing 87101/466418-001 Calico 87102/466418-002 Mauve 87103/466418-003 Torch 87104/466418-004 Burnt 87105/466418-005 Barn 87106/466418-006 Pharaoh 87107/466418-007 Sandbur 87108/466418-008 Jungle 87109/466418-009 Inland 87110/466418-009 Seagrass 87111/466418-009 Watercolor 87112/466418-009 Aquarium 87113/466418-009 Drill

Chime - Maharam	
Ancillary	
54" wide	
100% vinyl	
V9M3/465350-003	Morel
V9MB/465350-011	Tranquil
V9MJ/465350-020	Slate
V9MV/465350-031	Verve
V9MW/465350-032	Understory

Price category F continued on next page

100% vinyl	
ZMB01/466099-001	Muslin
ZMB04/466099-004	Basalt
ZMB06/466099-006	Phantom
ZMB07/466099-007	Depth

Micro – Maharam

Ancillary 54" wide

ZMB08/466099-008 Cottage ZMB09/466099-009 Hunter ZMB11/466099-011 Tomatillo

ZMB12/466099-012 Brew ZMB14/466099-014 Tang

ZMB15/466099-015 Risk

• Maharam textiles are on assigned lead times A.

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continued

Conduit - Maharam	
Ancillary/Seating	
58" wide	
100% polyester	
PFOA-free stain resis	tant
Acrylic backing	
87Z01/466428-001	Space
87Z02/466428-002	Syrup
87Z03/466428-003	Nimbus
87Z04/466428-004	Greystone
87Z05/466428-005	Fawn
87Z06/466428-006	Ghost
87Z07/466428-007	Caribbean
87Z08/466428-008	Canal
87Z09/466428-009	Bonfire

Emit – Maharam

Workspaces 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 8EX05/466378-005 Nectar 8EX06/466378-006 Elk 8EX08/466378-008 Goldenrod 8EX09/466378-009 Beached 8EX10/466378-010 Samba 8EX11/466378-011 Nest 8EX14/466378-014 Groove 8EX17/466378-017 Haiku 8EX18/466378-018 Bluefin 8EX19/466378-019 Flow 8EX20/466378-020 Xenon 8EX21/466378-021 Artem 8EX22/466378-022 Zen 8EX25/466378-025 Limeade

Instill – Maharam		
Ancillary/Seating		
54" wide		
100% polyurethane		
Ink-resistant protectiv	e top coat	
Polyester backing		
74M01/466351-001	Page	
74M02/466351-002	Limestone	
74M03/466351-003	Bobwhite	
74M04/466351-004	Loafer	
74M07/466351-007	Shaker	
74M08/466351-008	Doe	
74M09/466351-009	Ride	
74M10/466351-010	Squire	
74M11/466351-011	Tannin	
74M12/466351-012	Vitis	
74M14/466351-014	Quail	
74M15/466351-015	Brittanic	
74M16/466351-016	Narwhal	
74M18/466351-018	Stowaway	
74M19/466351-019	Koala	
74M20/466351-020	Dorsal	
74M21/466351-021	Stealth	

Keen - Maharam	
Ancillary/Seating	
54" wide	
61% polyester	
39% polyolefin	
PFOA-Free stain resistant	
Acrylic backing	
89N01/466433-001	Gaur
89N02/466433-002	Lock
89N03/466433-003	Elk
89N04/466433-004	Oatmeal
89N05/466433-005	Lakefront
89N06/466433-006	Argent
89N07/466433-007	Coyote
89N08/466433-008	Eventide
89N09/466433-009	Canal
89N10/466433-010	Rosemary
89N11/466433-011	Herb
89N12/466433-012	Ruby
89N13/466433-013	Loganberry

Ledger – Maharam	
Ancillary/Seating	
54" wide	
100% polyurethane	
V9G1/463770-001	001
V9G2/463770-002	002
V9G3/463770-003	003
V9G4/463770-004	004
V9GG/463770-017	017
V9GQ/463770-025	025
V9GS/463770-026	026
V9GU/463770-028	028
V9GV/463770-029	029
V9GW/463770-030	030
V9GX/463770-031	031
V9GY/463770-032	032
V9G18/463770-042	042
V9G19/463770-043	043
V9G20/463770-044	044
V9G21/463770-045	045
V9G22/463770-046	046

Loop - Maharam Ancillary/Seating

57" wide 48% post-industrial recycled polyester 26% polyester 26% post-consumer recycled polyester PFOA-Free stain resistant Acrylic Backing ZLL01/466469-001 Opossum ZLL02/466469-002 Foundation ZLL03/466469-003 Naval ZLL04/466469-004 Buoyant ZLL05/466469-005 Mockingbird ZLL06/466469-006 Dynasty ZLL07/466469-007 Zori ZLL08/466469-008 Wildfire Floral ZLL09/466469-009 ZLL10/466469-010 Penguin

Multiply - Maharam	
Ancillary/Seating	
58" wide	
57% post-consumer	
recycled polyester	
43% post-industrial	
recycled polyester	
PFOA-Free stain resis	tant
Acrylic Backing	
82A01/466341-001	
82A02/466341-002	Encore
82A03/466341-003	Swing
82A04/466341-004	Contrast
82A05/466341-005	Sterling
82A06/466341-006	Daze
82A07/466341-007	Sway
82A08/466341-008	Sailor
82A09/466341-009	Mystique
82A10/466341-010	Deep
82A11/466341-011	Craft
82A12/466341-012	Town
82A13/466341-013	
82A14/466341-014	

Pitch - Maharam	
Ancillary	
54" wide	
100% vinyl	
ZPC04/466186-004	Pollen
ZPC07/466186-007	Apple
ZPC11/466186-011	Voyage
ZPC12/466186-012	Turquoise
ZPC14/466186-014	Inlet
ZPC15/466186-015	Captain
ZPC16/466186-016	Aura
ZPC17/466186-017	Coastal
ZPC18/466186-018	Fog
ZPC19/466186-019	Coal
ZPC21/466186-021	Mulberry
ZPC24/466186-024	Flame
ZPC26/466186-026	Tumbleweed
ZPC29/466186-029	Subtle
ZPC30/466186-030	Buff

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.

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continued

Price Category G

Pepper - Maharam Ancillary/Seating 58" wide 49% polyester 41% post-industrial recycled polyester 10% post-consumer recycled polyester PFOA-Free stain resistant Acrylic Backing 8LW01/466486-001 Dojo 8LW02/466486-002 Marengo 8LW03/466486-003 Harlequin 8LW04/466486-004 Pavlova 8LW06/466486-006 Achiote 8LW07/466486-007 Essence 8LW08/466486-008 Genome 8LW09/466486-009 Myriad

8LW10/466486-010 Terrarium Scuba - Maharam Ancillary 54" wide 100% polyurethane V9B1/464930-001 Vanilla V9B5/464930-005 Chinchilla V9B6/464930-006 Mahogany V9B7/464930-007 Jet V9B8/464930-008 Charcoal V9B9/464930-009 Dolphin V9BA/464930-010 Drizzle V9BC/464930-012 Conifer V9BD/464930-013 Bottle V9BF/464930-015 Tourmaline V9BG/464930-016 Sapphire V9BH/464930-017 Electric V9BL/464930-020 Cabernet V9BM/464930-021 Brick V9BN/464930-022 Coral V9BP/464930-023 Autumn

Strum - Maharam Ancillary/Seating 54" wide 100% polyurethane with silane-based antimicrobial 23301/466122-001 Overcast Z3302/466122-002 Ridge Z3304/466122-004 Pigeon Z3307/466122-007 Bur Z3308/466122-008 Abalone Z3312/466122-012 Lemongrass

Fluent Crypton - Maharam
Ancillary
54" wide
52% polyester
31% post-industrial
recycled polyester
17% post-consumer
recycled polyester
ZFC01/466073-001 Lynx
ZFC12/466073-012 Bayou
ZFC13/466073-013 Bottle
ZFC14/466073-014 Cadet
ZFC22/466073-022 Turf
ZFC24/466073-024 Steady

Jet
Chalk
Smoke
Fatigue
Splash
Apple
Moss
Midnight

Gild - Maharam	
Ancillary/Seating	
54" wide	
100% non-phthalate v	inyl
Ink-resistant protective top coat	
Polyester backing	
8AR01/466432-005	Grapevine
8AR02/466432-009	Frosting
8AR03/466432-007	Smokey
8AR04/466432-003	Skylight
8AR05/466432-011	Sandstone
8AR06/466432-004	Hurricane
8AR07/466432-002	Wreath
8AR08/466432-001	Rainforest
8AR09/466432-012	Fudge
8AR10/466432-010	Lantern
8AR11/466432-006	Planet
8AR12/466432-008	Reflection

Price category G continued on next page

- Maharam textiles are on assigned lead times A.
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continued

Price Category H

Pare - Maharam Ancillary/Seating 54" wide 52% wool 26% polyester 22% nylon PFOA-free stain resistant finish ZPR01/466359-001 Polaris ZPR04/466359-004 Fresco ZPR06/466359-006 Wink ZPR07/466359-007 Concord ZPR08/466359-008 Strawberry ZPR09/466359-009 Solar ZPR10/466359-010 Amulet ZPR11/466359-011 Zest ZPR12/466359-012 Elmwood ZPR13/466359-013 Thyme ZPR17/466359-017 Blueberry

Runner - Maharam

Ancillary/Seating 54" wide 57% post-industrial recycled polyester 43% post-consumer recycled polyester ZRF01/466108-001 Bluff ZRF03/466108-003 Grove ZRF04/466108-004 Starboard ZRF05/466108-005 Plot ZRF06/466108-006 Carousel

Sudden – Maharam	
Ancillary	
54" wide	
100% polyurethane	
ZSD02/463000-002	002
ZSD03/463000-003	003
ZSD05/463000-005	005
ZSD06/463000-006	006
ZSD07/463000-007	007
ZSD08/463000-008	800
ZSD09/463000-009	009
ZSD10/463000-010	010
ZSD11/463000-011	011
ZSD13/463000-013	
ZSD15/463000-015	015
ZSD16/463000-016	
ZSD17/463000-017	017
ZSD18/463000-018	
ZSD19/463000-019	019
ZSD20/463000-020	
ZSD24/463000-024	024
ZSD27/463000-027	027
ZSD36/463000-036	036

Ancillary 54" wide 42% cotton 32% polyester 26% nylon ZAN04/466067-004 Range ZAN05/466067-005 Settle Circles — Maharam Ancillary/Seating 55" wide 70% cotton 30% polyester ZT01/458310-001 ZT02/458310-002 ZT03/458310-003

Dot Pattern — Maharam

ZT04/458310-004

Ancillary/Seating 55" wide 71% cotton 29% polyester ZK01/458300-001 Document ZK02/458300-002 Taupe ZK04/458300-004 Red ZK05/458300-005 Navy

Khaki

Fatigue

Engine

Document

Mechanism – Maharam

Ancillary

54" wide 100% polyester ZMC01/465952-001 Mercury ZMC10/465952-010 Pearl ZMC11/465952-011 Bronze ZMC13/465952-013 Titanium ZMC15/465952-015 Tangerine ZMC17/465952-017 Sprout

Anagram - Maharam Mister - Maharam Ancillary 54" wide 67% solution-dyed acrylic 33% solution-dyed polyester ZMG01/466178-001 Breeze ZAN01/466067-001 Quarry ZMG04/466178-004 Enliven ZAN02/466067-002 Hush ZMG05/466178-005 Notice ZAN03/466067-003 Electric ZMG06/466178-006 Azurite

Regatta - Maharam Ancillary 54" wide 65% solution-dyed acrylic 35% solution-dyed polyester ZRT01/466189-001 Drift ZRT02/466189-002 Parasol ZRT04/466189-004 Swell

Small Dot Pattern — Maharam Ancillary/Seating 55" wide 71% cotton 29% polyester ZL01/458320-001 Document ZL02/458320-002 Sand ZL03/458320-003 Khaki ZL04/458320-004 Taupe ZL05/458320-005 Charcoal ZL06/458320-006 Document Reverse ZL07/458320-007 Red ZL08/458320-008 Yellow ZL09/458320-009 Green

- Maharam textiles are on assigned lead times A.
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Price Category J

Colorwheel – Maharam
Ancillary
54" wide
62% cotton
38% solution-dyed
post-industrial recycled nylon
ZCW02/466163-002 Pumice
ZCW03/466163-003 Viridian
ZCW06/466163-006 Charcoal
ZCW07/466163-007 Carbon

Cursive – Maharam Ancillary/Seating 54" wide 67% solution-dyed acrylic 33% solution-dyed polyester PFOA-Free stain resistant 7CW01/466335-001 Fast 7CW03/466335-005 Swift 7CW07/466335-007 Inkwell 7CW08/466335-008 Rubber

Passage - Maharam	
Ancillary	
54" wide	
100% polyester	
59P01/466614-001	Mirage
59P02/466614-002	Poolside
59P03/466614-003	Cascade
59P04/466614-004	Lacinato
59P05/466614-005	Overstory
59P06/466614-006	Celadon
59P07/466614-007	Echo
59P08/466614-008	Bentonite
59P09/466614-009	Buttercup
59P10/466614-010	Maple
59P11/466614-011	Blossom
59P12/466614-012	Cloudberry
59P13/466614-013	Contessa
59P14/466614-014	Claret
59P15/466614-015	Katana
••••••	

Study - Maharam	
Ancillary/Seating	
54" wide	
73% solution-dyed acr	rylic
27% solution-dyed po	lyester
ZSY01/466269-001	001
ZSY02/466269-002	002
ZSY03/466269-003	003
ZSY04/466269-004	004
ZSY05/466269-005	005

/lon
ant finish
Birch
Sterling
Flint
Indigo
Arctic
Kelp
Melon
Рорру
Copper
Papaya
Sepia

Fluted Silk – Maharam		
Ancillary		
54" wide		
85% silk		
8% cotton		
7% acrylic		
ZFK02/465982-002	Tarnish	
ZFK05/465982-005	Calm	
ZFK06/465982-006	Flaxen	
ZFK10/465982-010	Noticed	
ZFK11/465982-011	Moody	
ZFK12/465982-012	Constant	
ZFK13/465982-013	Seed	
ZFK14/465982-014	Eternal	
ZFK15/465982-015	Honor	
ZFK17/465982-017	Cranach	
ZFK20/465982-020	Discreet	

Mikado – Maharam	
Ancillary	
54" wide	
79% cotton	
21% polyester	
V1901/459330-001	Umber
V1902/459330-002	Orange
V1903/459330-003	Ultramarine
V1904/459330-004	Pink
V1905/459330-005	Sepia

rrestle - Manaram	
Ancillary	
54" wide	
36% acrylic	
32% wool	
23% cotton	
9% polyester	
3WG01/466613-001	Loam
3WG02/466613-002	Rift
3WG03/466613-003	Fuse
3WG04/466613-004	Cumulus
3WG05/466613-005	Strand
3WG06/466613-006	Pomelo
3WG07/466613-007	Tawny
3WG08/466613-008	Sunstone
3WG09/466613-009	Kindling
3WG10/466613-010	Sidecar
3WG11/466613-011	Beak
3WG12/466613-012	Ficus
3WG13/466613-013	Hinge
3WG14/466613-014	Bluefish
3WG15/466613-015	Oblivion

- \bullet Maharam textiles are on assigned lead times $\boxed{\mathbb{A}}$.
- Fabric numbers are listed as Herman Miller fabric number/Maharam fabric number.

Checker – Maharam

Ancillary

55" wide

Price Category L

Checker Split – Maharam

Ancillary 55" wide 77% cotton 23% polyester V1301/460290-01 Black/White

Double Triangles – Maharam

Ancillary 55" wide 77% cotton 23% polyester V1401/459840-001 Black/White

Facets - Maharam

Ancillary 55" wide 77% cotton 23% polyester V1501/459850-001 Black/White

Isa – Maharam	
Ancillary	
59" wide	
85% wool	
15% nylon	
VKZ01/466624-001	Bashful
VKZ02/466624-002	Median
VKZ03/466624-003	Observe
VKZ04/466624-004	Plains
VKZ05/466624-005	Drawn
VKZ06/466624-006	Connect
VKZ07/466624-007	Fennel
VKZ08/466624-008	Skyward
VKZ09/466624-009	Oceanic
VKZ10/466624-010	Neptune
VKZ11/466624-011	Sprint
VKZ12/466624-012	Ledge
VKZ13/466624-013	Surround
VKZ14/466624-014	Foretell
VKZ15/466624-015	Lory
VKZ16/466624-016	Dear
VKZ17/466624-017	Foxtrot
VKZ18/466624-018	Sincere
VKZ19/466624-019	Begonia

Optik – Maharam

Ancillary
55" wide
76% cotton
24% polyester
ZQP01/459960-001 Sun Yellow/
Orange
ZQP06/459960-006 White/Black

Unisol – Maharam

Ancillary
55" wide
61% rayon
21% polyester
18% cotton
ZUN01/461160-001 Black/
White

Exaggerated Plaid - Maharam

Ancillary 59" wide 100% wool ZEP01/466039-001 Glen ZEP02/466039-002 Brae ZEP03/466039-003 Firth

Geometri - Maharam

Ancillary

Ancillary

54" wide

92% wool

Jacobs Coat - Maharam

8% nylon V1601/462270-001 Multicolored Bright * V1602/462270-002 Multicolored Neutral

* Color available on Girard Color Wheel Ottoman.

Millerstripe – Maharam

Ancillary
54" wide
92% wool
8% rayon
V1701/462250-001 Multicolored
Bright
V1702/462250-002 Multicolored
Neutral

Minicheck - Maharam

Seating
55" wide
78% cotton
22% polyester
PFOA-Free stain resistant finish
ZMK01/466268-001 Black/
White

Monk's Wool – Maharam

Ancillary
54" wide
96% wool
4% nylon
ZMW01/457301-001 Tusk
ZMW03/457301-003 Slate
ZMW05/457301-005 Cherokee

Pebble Wool – Maharam

Ancillary
54" wide
90% wool
10% nylon
ZPW01/457401-001 Birch
ZPW10/457401-010 Cottage
ZPW13/457401-013 Eggshell
ZPW14/457401-015 Ceramic
ZPW16/457401-016 Seamist
ZPW17/457401-017 Armory
ZPW18/457401-018 Glaze
ZPW19/457401-019 Cordial

Pebble Wool Multi – Maharam

Ancillary
54" wide
97% wool
3% nylon
ZPM01/461200-001 Fawn
ZPM02/461200-002 Slate
ZPM05/461200-005 Moss
ZPM06/461200-006 Tabasco

Price category L continued on next page

- Maharam textiles are on assigned lead times A.
- Fabric numbers are listed as Herman Miller fabric number/Maharam fabric number.

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continued

Price Category M

Quatrefoil – Maharam	
Ancillary	
54" wide	
75% cotton	
25% nylon	
V2101/459350-001	Silver
V2102/459350-002	Pink
V2103/459350-003	Crimson
V2104/459350-004	Emerald
V2105/459350-005	Violet

Repeat Classic Stripe –	
Maharam	
Ancillary	
55" wide	
47% cotton	
27% rayon	
26% polyester	
ZRS01/462170-001	Inca
ZRS02/462170-002	Pistachio
ZRS03/462170-003	Poppy
ZRS04/462170-004	Cadet
ZRS05/462170-005	Peacock

Repeat Dot Ring – M	aharam
Ancillary	
55" wide	
75% cotton	
25% polyester	
ZRR01/462150-001	Gold
ZRR04/462150-004	Pink
ZRR05/462150-005	Coral
ZRR07/462150-007	Gold
	Reverse
ZRR10/462150-010	Pink
	Reverse
ZRR11/462150-011	Coral
	Reverse

Stripes - Maharam	
Ancillary	
56" wide	
92% wool	
8% nylon	
ZSP01/463980-001	001
ZSP02/463980-002	002
ZSP03/463980-003	003
ZSP04/463980-004	004
ZSP05/463980-005	005
ZSP06/463980-006	006
ZSP07/463980-007	007
ZSP08/463980-008	008
ZSP09/463980-009	009
ZSP10/463980-010	010
•	

Toostripe – Maharam
Ancillary
54" wide
92% wool
8% nylon
V2201/462260-001 Orange Dark/
Crimson Dark
V2202/462260-002 Black/
Raw Umber
V2203/462260-003 Ochre Dark/
Sienna

Fruit - Maharam
Seating
54" wide
55% cotton
32% nylon
13% post-consumer recycled
polyester
PFOA-Free stain resistant finish
Acrylic backing
ZF201/466262-001 Opal
ZF202/466262-002 Lime
ZF203/466262-003 Olive
ZF204/466262-004 Sky
ZF207/466262-007 Russet

Ancillary	
55" wide	
73% cotton	
27% polyester	
V1801/462510-001	Crimson On
	White
V1802/462510-002	Ultramarine
	On White
V1803/462510-003	Black On
	White

Names – Maharam

Ottoman Stripe – Maharam		
Ancillary		
58" wide		
92% wool		
8% nylon		
ZQN01/466142-001	Brass	
ZQN02/466142-002	Cocoa	
ZQN03/466142-003	Dusk	
ZQN04/466142-004	Pistachio	
ZQN05/466142-005	Apricot	

Pressed Plaid – Mah	iaram
Ancillary	
54" wide	
100% wool	
T1101/466181-001	001
T1102/466181-002	002
T1103/466181-003	003
T1104/466181-004	004
T1105/466181-005	005
T1106/466181-006	006
•••••	

Wool Striae – Mahai	ram
Ancillary	
54" wide	
100% wool	
T1201/466184-001	001
T1202/466184-002	002
T1203/466184-003	003
T1204/466184-004	004
T1205/466184-005	005
T1206/466184-006	006
T1207/466184-007	007

- \bullet Maharam textiles are on assigned lead times $\boxed{\mathbb{A}}.$
- Fabric numbers are listed as Herman Miller fabric number/Maharam fabric number.

Price Category O

Price Category P

Alpaca Epinglé - Maharam		
Ancillary		
55" wide		
100% alpaca		
ZAE01/465902-001	Vellum	
ZAE02/465902-002	Slate	
ZAE06/465902-006	Graphite	
ZAE07/465902-007	Beignet	

Alpaca Velvet - Mahar		aram
	Ancillary	
	54" wide	
	100% alpaca	
	ZAV01/465901-001	Alpine
	ZAV06/465901-006	Charcoal
	ZAV07/465901-007	Pewter
	ZAV08/465901-008	Squash
	ZAV09/465901-009	Wallaby
	ZAV10/465901-010	Brunia

Bespoke Stripe - Manaram	
Ancillary	
56" wide	
100% wool	
ZBP01/463540-001	Navy
ZBP02/463540-002	Tobacco
ZBP03/463540-003	Chocolate
ZBP04/463540-004	Charcoal
ZBP05/463540-005	Black
ZBP06/463540-006	Pewter

Herringbone Stripe - Maharam	
Ancillary	
57" wide	
100% wool	
ZKP01/465945-001	Granite
ZKP02/465945-002	Espresso
ZKP03/465945-003	Graphite
ZKP04/465945-004	Indigo
ZKP05/465945-005	Raven

Point - Maharam	
Ancillary	
53" wide	
97% rayon	
3% nylon	
ZPT01/466090-001	Ivory and
	Ember
ZPT02/466090-002	Black and
	Coral
ZPT03/466090-003	Slate and
	Khaki
ZPT04/466090-004	Black and
	Cobalt
ZPT05/466090-005	Black and
	Khaki
ZPT06/466090-006	Slate and
	Mandarin
ZPT07/466090-007	Slate and
	Black
ZPT08/466090-008	Brick and
	Greige
ZPT09/466090-009	Gold and
	Black
ZPT10/466090-010	Greige and
	Peat
ZPT11/466090-011	Peat and
	Mandarin
ZPT12/466090-012	Crimson
ZPT13/466090-013	Mandarin
ZPT14/466090-014	Citrus
ZPT15/466090-015	Grass
ZPT16/466090-016	Cyan
ZPT17/466090-017	Cobalt

Wool Velvet - Maharam	
Ancillary	
54" wide	
100% wool	
ZWV01/466120-001 Plush	
ZWV02/466120-002 Subdue	
ZWV03/466120-003 Flagstone	
ZWV04/466120-004 Nori	
ZWV06/466120-006 Bridle	
ZWV07/466120-007 Covert	
ZWV08/466120-008 Gateway	

Bavaria Stripe – Maharam
Ancillary
55" wide
77% polyester
23% cotton
ZBS02/466161-002 Unique

Big Stripe – Mahara	m
Ancillary	
55" wide	
92% wool	
8% nylon	
ZBR01/466174-001	Peacock
ZBR02/466174-002	Spring
ZBR03/466174-003	Umber
ZBR04/466174-004	Рорру
ZBR05/466174-005	Cobalt

Epinglé Stripe - Maharam		iaram
	Ancillary	
	50" wide	
	100% cotton	
	ZES01/466007-001	Caramel
	ZES02/466007-002	Lead
	ZES03/466007-003	Violet
	ZES04/466007-004	Mahogany
	ZES05/466007-005	Olive

Layers Garden – Ma	haram
Ancillary	
52" wide	
96% wool	
3% nylon	
1% polyester	
ZLY01/465916-001	lvy/Bronze
ZLY02/465916-002	Putty/
	Turquoise
ZLY03/465916-003	Pewter/
	White
ZLY04/465916-004	Chocolate/
	Lilac
ZLY05/465916-005	Peat/Copper

Price category P continued on next page

- Maharam textiles are on assigned lead times. A
 Fabric numbers are listed as Herman Miller fabric number/Maharam fabric number.

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continued

Price Category Q

Price Category R

Layers Park - Maharam

Ancillary 52" wide 95% wool

3% nylon

2% polyester

ZLP01/465918-001 Ash/Snow ZLP02/465918-002 Mineral/Sky ZLP03/465918-003 Poppy/

Melon

ZLP04/465918-004 Indigo/ White

ZLP05/465918-005 Earth/Cobalt

Layers Vineyard Large – Maharam

Ancillary 52" wide 95% wool

3% nylon

2% polyester

ZLV01/465921-001 lvory/Onyx ZLV02/465921-002 Slate/Azure ZLV03/465921-003 Loden/Sky ZLV04/465921-004 Taupe/

Crimson

ZLV05/465921-005 Black/ Mahogany

Layers Vineyard Small – Maharam

Ancillary
52" wide

92% wool

5% polyester 3% nylon

ZLS01/465920-001 Ochre/White 7LS02/465920-002 Scarlet/

ZLS02/465920-002 Scarlet/
Peony
ZLS03/465920-003 Taupe/Violet

ZLS04/465920-004 Jade/ Turquoise

ZLS05/465920-005 Ginger/Rose

Mohair Supreme - Maharam

Ancillary 54" wide 100% mohair

ZMS02/451801-072 Stonehenge ZMS06/451801-112 Slate *

ZMS07/451801-113 Rich

ZMS09/451801-126 Cayenne

Chocolate *

ZMS10/451801-127 Cognac ZMS12/451801-129 Peat *

ZMS15/451801-133 Abyss ZMS16/451801-134 Intrigue

ZMS18/451801-136 Lupine * ZMS28/451801-146 League

ZMS29/451801-147 Armory *

ZMS32/451801-150 Capiz ZMS33/451801-151 Underneath

ZMS34/451801-152 Crescent ZMS35/451801-153 National

ZMS36/451801-154 Rooftop ZMS37/451801-155 Skewer

ZMS38/451801-156 Party

ZMS39/451801-157 Keepsake ZMS40/451801-158 Travel

ZMS41/451801-159 Estate

ZMS42/451801-160 Grassland ZMS43/451801-161 Limoncello

ZMS44/451801-162 Mango

ZMS45/451801-163 Doll

ZMS46/451801-164 Carousel ZMS47/451801-165 Palette

ZMS48/451801-166 Brandy

ZMS49/451801-167 Aristocrat

ZMS50/451801-168 Soulmate ZMS51/451801-169 Rosette

* Colors available on Eames Lounge Chair and Ottoman.

A Band Apart – Maharam

Ancillary 56" wide 75% polyester 25% cotton

ZAB01/466000-001 Unique

Brushed Camel – Maharam

Ancillary 58" wide

100% baby camel hair

ZBA01/465977-001 Albino ZBA02/465977-002 Natural

Deconstructed Rose - Maharam

Ancillary 55" wide

65% polyester

32% cotton 3% rayon

ZDS01/466086-001 Golden ZDS02/466086-002 Vivid

ZDS03/466086-003 Earthen

Massive Paisley – Maharam

Ancillary 57" wide

76% polyester

24% cotton

ZMV01/465915-001 Ash ZMV03/465915-003 Cardinal ZMV06/465915-006 Night

The Firm - Maharam

Ancillary 56" wide 75% polyester 25% cotton ZTF03/465999-003 Unique

Borders – Maharam

Ancillary 53" wide

98% wool

2% polyester

ZBB01/466082-001 Natural

ZBB02/466082-002 Greige ZBB03/466082-003 Charcoal

ZBB04/466082-004 Walnut

Stow Leather - Maharam

Ancillary

approx. 50 sq. ft. per hide 100% leather

protective top coat

ZSV01/700014-001 Opera

ZSV02/700014-002 Japonica ZSV03/700014-003 Masquerade

ZSV04/700014-004 Laguna ZSV05/700014-005 Jettison

ZSV06/700014-006 Razor

ZSV07/700014-007 Holiday ZSV08/700014-008 Patchouli

ZSV09/700014-009 Macrame

ZSV10/700014-010 Grace ZSV11/700014-011 Seraphim

ZSV12/700014-012 Ricotta

ZSV13/700014-013 Neroli ZSV14/700014-014 Sultana

ZSV15/700014-014 Sultana ZSV15/700014-015 Sundance

ZSV16/700014-016 Quince ZSV17/700014-017 Babka

ZSV18/700014-018 Maitake ZSV19/700014-019 Mercer

ZSV20/700014-020 Gaucho

ZSV21/700014-021 Chia ZSV22/700014-022 Vanguard

ZSV23/700014-023 Zone ZSV24/700014-024 Zeppelin

Price category R continued on next page

- Maharam textiles are on assigned lead times.
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Price Category R continued

Price Category S

Price Category T

Price Category U

Stow Leather continued
ZSV25/700014-025 Clandestine
ZSV26/700014-026 Raven
ZSV27/700014-027 Cabana
ZSV28/700014-028 Rime
ZSV29/700014-029 Forsythia
ZSV30/700014-030 Panthera
ZSV31/700014-031 Dune
ZSV32/700014-032 Madera
ZSV33/700014-033 Russet
ZSV34/700014-034 Gala

ZSV35/700014-035 Heron

Bavaria – Maharam		
Ancillary		
55" wide		
73% polyester		
27% cotton		
ZBV01/466162-001	Unique	

All Grain Leathe	r – Edelman		
Ancillary			
approx. 50 sq. ft.	approx. 50 sq. ft. per hide		
100% full-grain An	iline-dye cowhide		
VB01/AG01	Pitch Brown		
VB02/AG02	White		
VB03/AG03	Cloud		
VB04/AG04	Shadow		
VB05/AG05	Black		
VB06/AG06	Baked Bean		
VB07/AG07	Mildew		
VB08/AG08	Soot		
VB09/AG09	Blue Jeans		
VB10/AG10	Merlot		
VB11/AG11	Nutmeg		
VB12/AG12	Butter		
VB13/AG13	Cherry		
VB14/AG14	Burnt Orange		
VB15/AG15	Whiskey		
VB17/AG17	Raw Silk		
VB18/AG18	Balsa		
VB19/AG19	Naturale		
VB21/AG21	Greige		
VB22/AG27	Latte		
VB23/AG28	Coral		
VB24/AG29	Rose		
VB25/AG30	Zinnia		
VB26/AG31	Iris		
VB27/AG32	Daffodil		

Hours - Mailalaili	
Ancillary	
56" wide	
95% wool	
3% nylon	
2% rayon	
ZKR01/466092-001	Day
ZKR02/466092-002	Night

Layers Garden Double –		
Maharam Ancillary		
52" wide		
96% wool		
3% nylon		
1% polyester		
ZLD01/465917-001	Ash/	
	Quartz/	
	Grass	
ZLD02/465917-002	Earth/	
	Chocolate/	
	Coral	
ZLD03/465917-003	Black/	
	Navy/	
	Cobalt	

Layers Park Double -	- Maharam
Ancillary	
52" wide	
96% wool	
3% nylon	
1% polyester	
ZLB01/465919-001	Mineral/
	Taupe/
	Lemon
ZLB02/465919-002	Sienna/
	Ginger/
	Rose
ZLB03/465919-003	Black/
	Peat/
	Copper

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Maharam textiles are on assigned lead times. A
 Fabric numbers are listed as Herman Miller fabric number/Maharam fabric number.

Price Category V-W

Price Category X

Price Category Y

Price Category Z

No fabrics available at this time.

Eden – Maharam	
Ancillary	
56" wide	
83% polyester	
17% cotton	
ZED01/466258-001	001
ZED02/466258-002	002
ZED03/466258-003	003
ZED04/466258-004	004
ZED05/466258-005	005

Foliage – Maharam	
Ancillary	
56" wide	
75% polyester	
25% cotton	
ZFG02/466257-002	002
ZFG04/466257-004	004
ZFG05/466257-005	005

Industry – Maharam Ancillary 55" wide 80% polyester 20% cotton ZND01/466255-001 001

Agency – Maharam	
Ancillary	
55" wide	
75% polyester	
25% cotton	
ZAG02/466001-002	002
ZAG04/466001-004	004
ZAG05/466001-005	005
ZAG06/466001-006	006
ZAG07/466001-007	007
7AG08/466001-008	008

 $[\]bullet$ Maharam textiles are on assigned lead times. $\boxed{\mathbb{A}}$

 $[\]bullet$ Fabric numbers are listed as Herman Miller fabric number/Maharam fabric number.

Price Category 10M

Pace Leather – Maha	aram
Ancillary	
approx. 50 sq. ft. per	hide
100% leather	
ZPA01/700011-001	Whisper
ZPA02/700011-002	Shy
ZPA03/700011-003	Granite
ZPA04/700011-004	Misty
ZPA05/700011-005	Studio
ZPA06/700011-006	Throne
ZPA07/700011-007	Proper
ZPA08/700011-008	Huron
ZPA09/700011-009	Darkroom
ZPA10/700011-010	Bark
ZPA11/700011-011	Raspberry
ZPA12/700011-012	Sangria
ZPA13/700011-013	Admiral
ZPA14/700011-014	Juniper
ZPA15/700011-015	Regal
ZPA16/700011-016	Vapor
ZPA17/700011-017	Valley
ZPA18/700011-018	Bushel
ZPA19/700011-019	Heirloom
ZPA20/700011-020	Palomino
ZPA21/700011-021	Bamboo
ZPA22/700011-022	Saffron
ZPA23/700011-023	Tearose
ZPA24/700011-024	Canyon
ZPA25/700011-025	Bistro
ZPA26/700011-026	Toffee
ZPA27/700011-027	Rodeo
ZPA28/700011-028	Mudslide
ZPA29/700011-029	Greige
ZPA30/700011-030	Reflection
ZPA31/700011-031	Pure
ZPA32/700011-032	Desert
ZPA33/700011-033	Griffin
ZPA34/700011-034	Urbane
ZPA35/700011-035	Woodrose

- Maharam textiles are on assigned lead times. A
 Fabric numbers are listed as Herman Miller fabric number/Maharam fabric number.

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