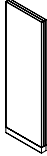

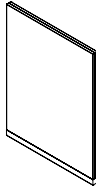
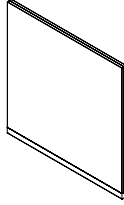
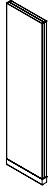
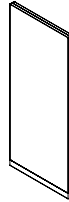
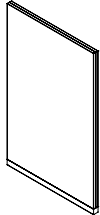
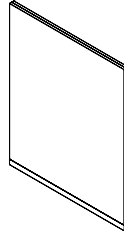



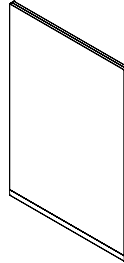



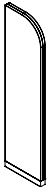

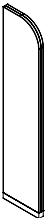

stylex

Still Screens

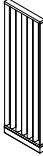
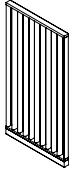
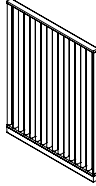

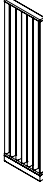
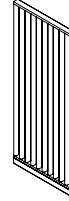
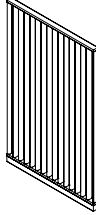

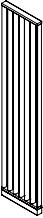
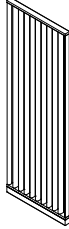
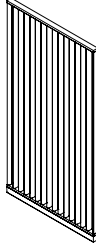

PRICE LIST








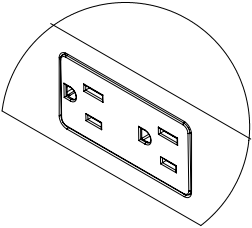
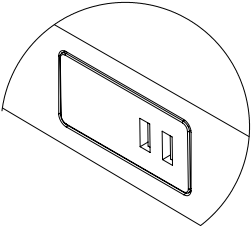
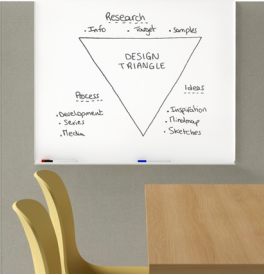
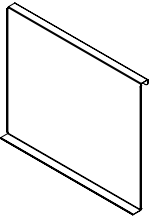
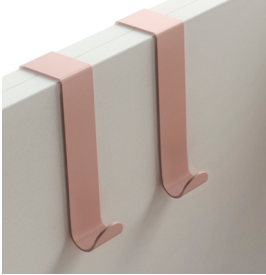
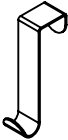
Effective November 1, 2022

Overview	15" W	24" W	36" W	48" W	General Information
48" H A. Screen Height B. Screen Width C. Screen Thickness	A. 48" B. 15" C. 1.875" 	A. 48" B. 24.5" C. 1.875" 	A. 48" B. 36.375" C. 1.875" 	A. 48" B. 48" C. 1.875" 	Design Fig40 Construction Upholstered screens are constructed with an internal wood frame. Acoustic insulation is adhered to absorb environmental noise and provide a soft, tackable surface. They are fully upholstered with no visible hardware. Bases Screens are assembled with adjustable height plastic glides at each end. Glides on straight screens may be replaced with bases (pg 6) as needed for stability. See page 8 for layout rules. Powder coated baseboards snap into place after screens are ganged together in an assembly. Finishes Screens may be finished in upholstery. Baseboards and bases may be powder coated in one of our 26 colors. Ganging Screens are equipped with lower connectors in the baseboard and recessed upper connectors to allow for concealed ganging. As a default, 48"H screens include a single upper connector and 59"H and 70"H screens include two upper connectors. Upper connectors may be excluded from one or both sides of a screen for a smooth edge when exposed in an assembly. Power Power receptacles are offered in 24"W and larger screens. Two different power receptacles are available - dual USB power ports or dual grounded 3-prong electrical outlets. Both options are available in 3 colors. Refer to Power Information on pages 26 - 29. Testing Manufactured to comply with ANSI/BIFMA X5.6 Panel Systems Tests. Environment Greenguard Gold Certified
59" H A. Screen Height B. Screen Width C. Screen Thickness	A. 59" B. 15" C. 1.875" 	A. 59" B. 24.5" C. 1.875" 	A. 59" B. 36.375" C. 1.875" 	A. 59" B. 48" C. 1.875" 	
70" H A. Screen Height B. Screen Width C. Screen Thickness	A. 70" B. 15" C. 1.875" 	A. 70" B. 24.5" C. 1.875" 	A. 70" B. 36.375" C. 1.875" 	A. 70" B. 48" C. 1.875" 	

Overview	Transition	End Cap				General Information
48" H A. Screen Height B. Screen Width C. Screen Thickness		A. 48" B. 8" C. 1.875" 				Design Fig40 Construction Upholstered screens are constructed with an internal wood frame. They are fully upholstered with no visible hardware. Endcaps are not insulated or tackable, while transition screens are. Bases Screens are assembled with adjustable height plastic glides at each end. Glides on straight screens may be replaced with bases (pg 6) as needed for stability. See page 8 for layout rules. Powder coated baseboards snap into place after screens are ganged together in an assembly. Finishes Screens may be finished in upholstery. Baseboards and bases may be powder coated in one of our 26 colors. Ganging - Transition Screens are equipped with lower connectors in the baseboard and recessed upper connectors to allow for concealed ganging. As a default 59"H and 70"H transition screens include two upper connectors. Upper connectors may be excluded from the radiused side of a screen for a smooth edge when exposed in an assembly. Ganging - Endcap Endcaps are equipped with trim that finishes the exposed end of the baseboard and acts as a lower connector. Recessed upper connectors allow for concealed ganging. 48"H endcaps include one upper connector and 59"H and 70"H endcaps include two upper connectors. Power Refer to Power Information on pages 26 - 29. Testing Manufactured to comply with ANSI/BIFMA X5.6 Panel Systems Tests. Environment Greenguard Gold Certified
59" H A. Screen Height B. Screen Width C. Screen Thickness	A. 59" B. 15" C. 1.875" 	A. 59" B. 8" C. 1.875" 				
70" H A. Screen Height B. Screen Width C. Screen Thickness	A. 70" B. 15" C. 1.875" 	A. 70" B. 8" C. 1.875" 				

Overview	90°	120°	3-Way T	3-Way Y	4-Way	General Information
48" H A. Screen Height B. Screen Length C. Screen Width D. Screen Thickness	A. 48" B. 8" C. 8" D. 1.875"	A. 48" B. 7.3" C. 5.2" D. 1.875"	A. 48" B. 14.125" C. 8" D. 1.875"	A. 48" B. 8.5" C. 8.5" D. 1.875"	A. 48" B. 14" C. 14" D. 1.875"	Design Fig40 Construction Upholstered corner screens are constructed with an internal plywood frame. Upholstery is adhered to the unique curved faces to provide a smooth transition when changing direction. Bases Corner screens are assembled with adjustable height plastic glides at each end. Powder coated baseboards are attached and magnetically held in place after screens are ganged together in an assembly. Finishes Screens may be finished in upholstery. Baseboards and bases may be powder coated in one of our 26 colors. Ganging Screens are equipped with lower connectors in the baseboard and recessed upper connectors to allow for concealed ganging. Corners can only be specified with default upper connectors. 48"H corners include one upper connector and 59"H and 70"H endcaps include two upper connectors. Power Refer to Power Information on pages 26 - 29. Testing Manufactured to comply with ANSI/BIFMA X5.6 Panel Systems Tests. Environment Greenguard Gold Certified0.
59" H A. Screen Height B. Screen Length C. Screen Width D. Screen Thickness	A. 59" B. 8" C. 8" D. 1.875"	A. 59" B. 7.3" C. 5.2" D. 1.875"	A. 59" B. 14.125" C. 8" D. 1.875"	A. 59" B. 8.5" C. 8.5" D. 1.875"	A. 59" B. 14" C. 14" D. 1.875"	
70" H A. Screen Height B. Screen Length C. Screen Width D. Screen Thickness	A. 70" B. 8" C. 8" D. 1.875"	A. 70" B. 7.3" C. 5.2" D. 1.875"	A. 70" B. 14.125" C. 8" D. 1.875"	A. 70" B. 8.5" C. 8.5" D. 1.875"	A. 70" B. 14" C. 14" D. 1.875"	

Overview	15" W	24" W	36" W	90 Degree Corner		General Information
48" H A. Screen Height B. Screen Width C. Screen Thickness	A. 48" B. 15" C. 1.875" 	A. 48" B. 24.5" C. 1.875" 	A. 48" B. 36.375" C. 1.875" 	A. 48" B. 8" C. 8" D. 1.875" 		Design Fig40 Construction Wood screens are constructed of solid oak, maple or walnut and finished in a satin clear water-based finish. Bases Straight screens are assembled with adjustable height plastic glides at each end. Glides on straight screens may be replaced with bases (pg 6) as needed for stability. See page 8 for layout rules. Powder coated baseboards snap into place after screens are ganged together in an assembly. Corner screens are assembled with adjustable height plastic glides at each end. Powder coated baseboards are attached and magnetically held in place after screens are ganged together in an assembly.
59" H A. Screen Height B. Screen Width C. Screen Thickness	A. 59" B. 15" C. 1.875" 	A. 59" B. 24.5" C. 1.875" 	A. 59" B. 36.375" C. 1.875" 	A. 59" B. 8" C. 8" D. 1.875" 		Finishes Screens may be finished in wood (oak, maple, walnut, or opaque black). Baseboards and bases may be powder coated in one of our 26 colors. Ganging Screens are equipped with lower connectors in the baseboard and recessed upper connectors to allow for concealed ganging. As a default, 48"H screens include a single upper connector and 59"H and 70"H screens include two upper connectors. Upper connectors may be excluded from one or both sides of a screen for a smooth edge when exposed in an assembly. Corners can only be specified with default upper connectors.
70" H A. Screen Height B. Screen Width C. Screen Thickness	A. 70" B. 15" C. 1.875" 	A. 70" B. 24.5" C. 1.875" 	A. 70" B. 36.375" C. 1.875" 	A. 70" B. 8" C. 8" D. 1.875" 		Power Power receptacles are offered in 24"W and larger screens. Two different power receptacles are available - dual USB power ports or dual grounded 3-prong electrical outlets. Both options are available in 3 colors. Refer to Power Information on pages 26 - 29. Testing Manufactured to comply with ANSI/BIFMA X5.6 Panel Systems Tests. Environment Greenguard Gold Certified

Overview					General Information
Wood Finishes	Oak 	Maple 	Walnut 	Opaque Black 	<p>Design Fig40</p> <p>Bases Bases are constructed of steel plates and equipped with felt glides. They may be powder coated in one of our 26 colors. Small and Large bases align with the edge of a screen. The Large Mid Base is centered on the joint between two screens.</p> <p>Coat Hooks Coat hooks are constructed of bent steel and may be powder coated in one of our 26 colors. These can be hung anywhere on an upholstered screen. Weight limit 10 lb.</p> <p>Whiteboard Whiteboards are constructed of bent steel and powder coated in a white dry erase finish. These can be hung anywhere on an upholstered screen.</p> <p>Testing Manufactured to comply with ANSI/BIFMA X5.6 Panel Systems Tests.</p> <p>Environment Greenguard Gold Certified</p>
Bases A. Length B. Width C. Thickness	Small A. 13.5" B. 5.5" C. 0.18" 	Large A. 18" B. 8.5" C. 0.25" 	Large Mid A. 18" B. 9.25" C. 0.25" 		
Power *Refer to pages 25-29 for complete specification guidelines	Duplex Receptacle 	USB 			
Accessories A. Height B. Width C. Thickness	Whiteboard 	 A. 29.75" B. 36.375" C. 0.6" 	Hook 	 A. 6.6" B. 1.5" C. 0.1" 	

Linear Assemblies

General Guidelines

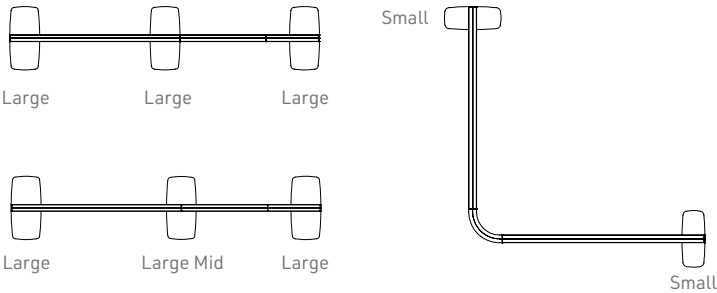
Large baseplates must be installed at each end of a freestanding or linear assembly.

Additional large baseplates are needed along the length of the assembly if it exceeds the maximum length.

All dimensions given are the stated widths of screens, not the measured widths. For layout rule purposes, screen widths are **15", 24", 36", and 48"**, Transition screens are **15"**, and Endcaps are **8"**.

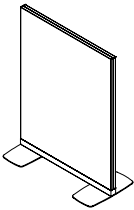
Endcaps must match adjacent screen height.

Baseplate Overview - Small, Large, Large Mid



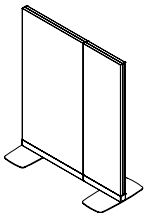
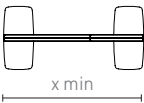
Freestanding Screens

These screens may be used on their own, with Large baseplates.



Upholstered 48"H x 36"W
Upholstered 48"H x 48"W
Upholstered 59"H x 36"W
Upholstered 59"H x 48"W
Wood 48"H x 36"W
Wood 59"H x 36"W

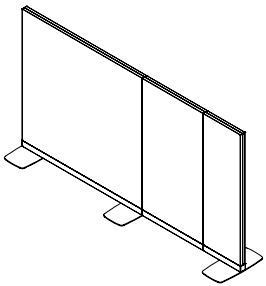
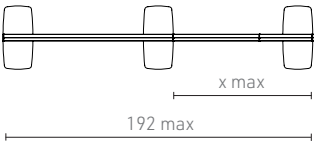
Minimum Length of Linear Assembly



Screen Type/Height	Minimum Length
Upholstered & Wood 48"H	36"
Upholstered & Wood 59"H	36"
Upholstered & Wood 70"H	51"*

*70"H wood screens must be combined with upholstered screens for linear assemblies.

Maximum Length Between Baseplates



Screen Type/Height	Maximum Length
Upholstered 48"H	72"
Upholstered 59"H	72"
Upholstered 70"H	63"
Wood 48"H	60"
Wood 59"H	51"
Wood 70"H	51"*

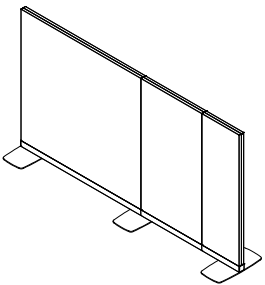
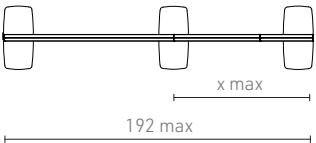
The maximum overall length for a linear assembly is 192".

If a section between baseplates consists of upholstered and wood screens, use the maximum length for wood screens.

If multiple height screens are connected between baseplates, use the maximum length for the tallest screen.

*70"H Wood screens cannot be used alone in linear assemblies. When combined with 70"H upholstered screens, no more than half of the total length may be Wood screens.

Sample layout with Large Mid baseplate:

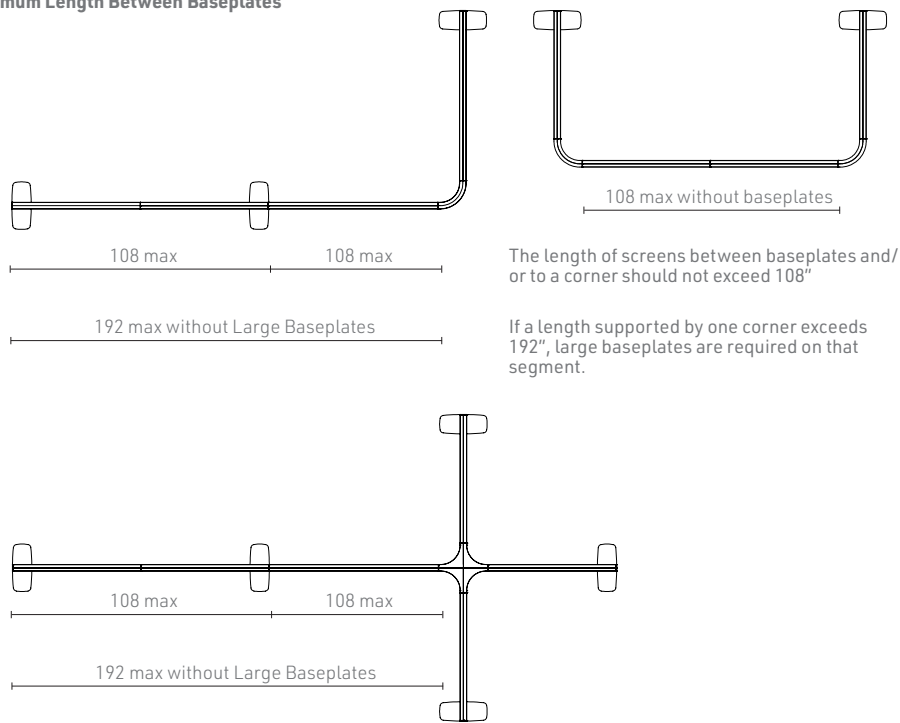


Corner Assemblies

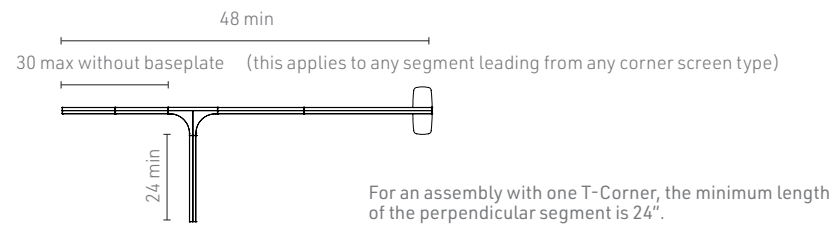
General Guidelines

- Small baseplates may be used instead of large baseplates when a corner is included in an assembly.
- Baseplates are required at the end of an assembly when the distance to a corner from that end is 30" or greater.
- Endcaps and corners must match adjacent screen height. All connections on a corner must be used.
- All dimensions given are the stated widths of screens, not the measured widths. For layout rule purposes, screen widths are **15", 24", 36", and 48"**, Transition screens are **15"**, and Endcaps are **8"**.
- Endcap panels should not be included to meet minimum length requirements in corner panel layouts.

Maximum Length Between Baseplates



T-Shaped Assemblies



L-Shaped Assemblies (applications including a 90° or 120° corner)

Screen Height	Minimum Length
Upholstered & Wood 48"H	30"
Upholstered & Wood 59"H	30"
Upholstered & Wood 70"H	36"

Minimum lengths are based on the tallest screen in the assembly.

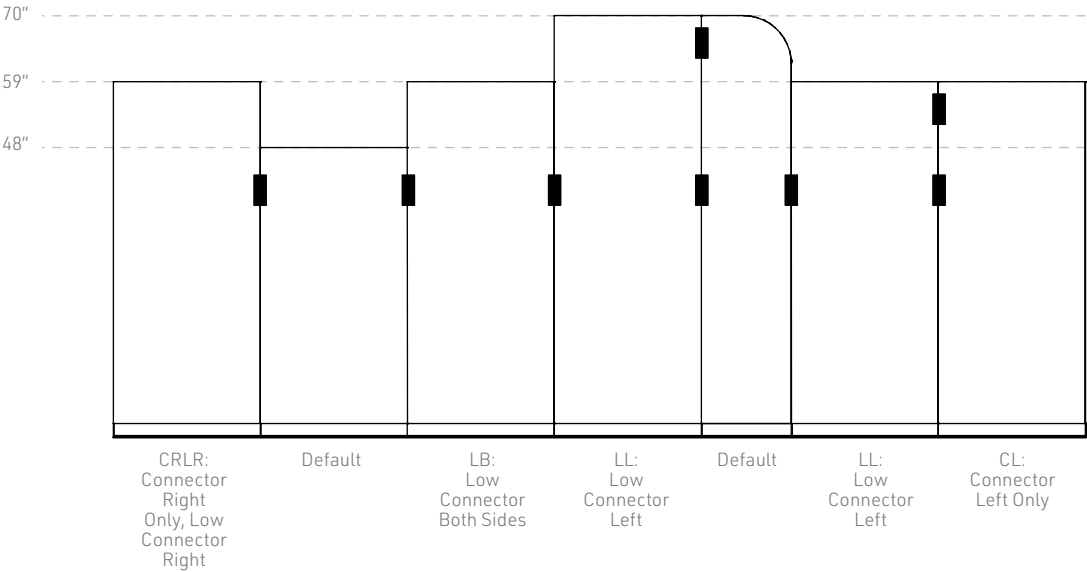
One side of an L-shaped layout may be shorter than the minimum length but Large Bases must be used





General Guidelines

- Corners and endcaps only connect to screens of the same height.
- Connector Right (CR) or Connector Left (CL) are specified to eliminate all connectors on a side for a smooth, finished edge.
- Low Connector option (LR, LL, LB) is specified on a 59"H or 70"H screen when connecting to a different height screen.
- Connector locations are determined from Side A of a screen.

Sample Connector Selections

Connector selection is completed on step 3 of the ordering process (page 11-24).



					Textile Upholstery Grades													
	Series	Model	Size	Ydg.	C.O.M	A	B	C	D	E	F	G	H	I	J	K	L	M
Upholstered Screen - 48"H x 15"W	ST	U01	H48W15	1.7	823	934	995	1,053	1,113	1,174	1,240	1,306	1,385	1,484	1,606	1,725	1,846	1,966
																		
Upholstered Screen - 48"H x 24"W	ST	U01	H48W24	3.3	948	1,169	1,291	1,408	1,529	1,650	1,782	1,914	2,070	2,270	2,513	2,752	2,994	3,232
																		
Upholstered Screen - 48"H x 36"W	ST	U01	H48W36	3.3	1,167	1,389	1,510	1,628	1,749	1,869	2,002	2,134	2,291	2,490	2,732	2,971	3,214	3,453
																		
Upholstered Screen - 48"H x 48"W	ST	U01	H48W48	3.3	1,214	1,435	1,556	1,674	1,795	1,916	2,048	2,181	2,337	2,537	2,779	3,018	3,259	3,499
																		

To Order Follow Steps 1-6

1. Series / Model / Height

ST

U01H48 Upholstered Screen
48" Height

2. Width

W15 15" Width
W24 24" Width
W36 36" Width
W48 48" Width

3. Connectors

CL Left Connector Only
CR Right Connector Only
CF No Connector

A connector is considered Left or Right when facing Side A. 48" screens include low connectors on both sides as a default.

CF - No connector is not available on all sizes. Refer to pages 8-10 for layout rules.

4. Power Options

PA Power Side A
PB Power Side B
PS Power Split
IE Infeed End (corded)

Refer to pages 26-29 for an explanation of Power Selection.

PS is only required when power is splitting in a 24"W screen.

5. Powder Coat Finishes

BL Blue
BM Black Matte
BR Brass
BT Black Twilight
CP Champagne
DB Dark Bronze
DG Dark Gray
DP Dusty Pink
FG Forest Green
LG Light Gray
MG Meadow Green
MK Milk
MS Metallic Silver


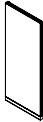


NK Nickel
NV Navy
OR Orange
PY Pale Yellow
RD Red
RO Red Orange
RR Rusty Red
SB Soft Blue
SD Sand
TC Terracotta
TP Taupe
TS Textured Slate
YL Yellow

6. Textile

Still textiles must be applied up the roll.

Refer to Stylex swatch cards and separately published in-graded textile program to determine grades.

For tackability, please confirm your textile is tackable directly with the manufacturer.

					Fabric Upholstery Grades													
	Series	Model	Size	Ydg.	C.O.M	A	B	C	D	E	F	G	H	I	J	K	L	M
Upholstered Screen - 59"H x 15"W	ST	U01	H59W15	2.2	874	1,021	1,102	1,179	1,260	1,341	1,429	1,517	1,622	1,755	1,916	2,076	2,237	2,397
																		
Upholstered Screen - 59"H x 24"W	ST	U01	H59W24	3.9	1,032	1,291	1,432	1,569	1,710	1,851	2,006	2,159	2,343	2,575	2,858	3,136	3,419	3,698
																		
Upholstered Screen - 59"H x 36"W	ST	U01	H59W36	3.9	1,271	1,529	1,671	1,808	1,949	2,090	2,244	2,398	2,581	2,813	3,096	3,375	3,658	3,937
																		
Upholstered Screen - 59"H x 48"W	ST	U01	H59W48	3.9	1,327	1,584	1,726	1,863	2,004	2,146	2,300	2,454	2,636	2,870	3,153	3,431	3,714	3,993
																		

To Order Follow Steps 1-6

1. Series / Model / Height

ST

U01H59 Upholstered Screen
59" Height

2. Width

W15 15" Width
W24 24" Width
W36 36" Width
W48 48" Width

3. Connectors

CL Left Connector Only
CR Right Connector Only
LL Low Connector, Left
LR Low Connector, Right
LB Low Connector, Both
CF No Connector
A connector is considered
Left or Right when facing Side
A. 59" screens include two
upper connectors per side as
a default. "Low Connector" is
specified when connecting to a
different height screen. CF - No
connector is not available on
all sizes. Refer to pages 8-10
for layout rules.

4. Power Options

PA Power Side A
PB Power Side B
PS Power Split
IE Infeed End (corded)

Refer to pages 26-29 for
an explanation of Power
Selection.

PS is only required when
power is splitting in a
24"W screen.

5. Powder Coat Finishes

BL Blue
BM Black Matte
BR Brass
BT Black Twilight
CP Champagne
DB Dark Bronze
DG Dark Gray
DP Dusty Pink
FG Forest Green
LG Light Gray
MG Meadow Green
MK Milk
MS Metallic Silver





NK Nickel
NV Navy
OR Orange
PY Pale Yellow
RD Red
RO Red Orange
RR Rusty Red
SB Soft Blue
SD Sand
TC Terracotta
TP Taupe
TS Textured Slate
YL Yellow

6. Textile

Still textiles must be
applied up the roll.

Refer to Stylex swatch
cards and separately
published in-graded
textile program to
determine grades.

For tackability, please
confirm your textile is
tackable directly with
the manufacturer.

					Fabric Upholstery Grades														
	Series	Model	Size	Ydg.	C.O.M	A	B	C	D	E	F	G	H	I	J	K	L	M	
Upholstered Screen - 70"H x 15"W	ST	U01	H70W15	2.8	948	1,132	1,233	1,332	1,432	1,534	1,643	1,753	1,884	2,050	2,252	2,451	2,652	2,852	
																			
Upholstered Screen - 70"H x 24"W	ST	U01	H70W24	5.0	1,104	1,435	1,617	1,793	1,975	2,157	2,354	2,552	2,787	3,087	3,451	3,809	4,172	4,531	
																			
Upholstered Screen - 70"H x 36"W	ST	U01	H70W36	5.0	1,385	1,715	1,898	2,074	2,255	2,438	2,635	2,833	3,068	3,367	3,731	4,089	4,453	4,810	
																			
Upholstered Screen - 70"H x 48"W	ST	U01	H70W48	5.0	1,464	1,796	1,979	2,155	2,336	2,517	2,716	2,914	3,149	3,448	3,811	4,170	4,534	4,891	
																			

To Order Follow Steps 1-6

1. Series / Model / Height

ST

U01H70 Upholstered Screen
70" Height

2. Width

W15 15" Width
W24 24" Width
W36 36" Width
W48 48" Width

3. Connectors

CL Left Connector Only
CR Right Connector Only
LL Low Connector, Left
LR Low Connector, Right
LB Low Connector, Both

A connector is considered Left or Right when facing Side A. 70" screens include two upper connectors per side as a default. "Low Connector" is specified when connecting to a lower height screen. Refer to pages 8-10 for layout rules.

4. Power Options

PA Power Side A
PB Power Side B
PS Power Split
IE Infeed End (corted)

Refer to pages 26-29 for an explanation of Power Selection.

PS is only required when power is splitting in a 24"W screen.

5. Powder Coat Finishes

BL Blue
BM Black Matte
BR Brass
BT Black Twilight
CP Champagne
DB Dark Bronze
DG Dark Gray
DP Dusty Pink
FG Forest Green
LG Light Gray
MG Meadow Green
MK Milk
MS Metallic Silver


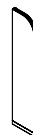
NK Nickel
NV Navy
OR Orange
PY Pale Yellow
RD Red
RO Red Orange
RR Rusty Red
SB Soft Blue
SD Sand
TC Terracotta
TP Taupe
TS Textured Slate
YL Yellow

6. Textile

Still textiles must be applied up the roll.

Refer to Stylex swatch cards and separately published in-graded textile program to determine grades.

For tackability, please confirm your textile is tackable directly with the manufacturer.

					Fabric Upholstery Grades														
	Series	Model	Size	Ydg.	C.O.M	A	B	C	D	E	F	G	H	I	J	K	L	M	
	Upholstered Transition Screen - 59"H x 15"W	ST	U02	H59W15	2.2	874	1,021	1,102	1,179	1,260	1,341	1,429	1,517	1,622	1,755	1,916	2,076	2,237	2,397
	Upholstered Transition Screen - 70"H x 15"W	ST	U02	H70W15	2.8	942	1,126	1,227	1,325	1,427	1,527	1,637	1,747	1,878	2,044	2,246	2,445	2,647	2,846

To Order Follow Steps 1-5

1. Series / Model / Height

ST

U02H59 Upholstered Transition Screen 59" Height

U02H70 Upholstered Transition Screen 70" Height

2. Width

W15 15" Width

3. Connectors

CL Left Connector Only

LL Low Connector, Left

The radius is on the right side when facing Side A.

Specify "LL" when connecting to a different height screen on the left

59"H and 70"H Transition Screens have a single low connector on the right side as a default. "LR" and "LB" are not available

4. Powder Coat Finishes

BL Blue

BM Black Matte

BR Brass

BT Black Twilight

CP Champagne

DB Dark Bronze

DG Dark Gray

DP Dusty Pink

FG Forest Green

LG Light Gray

MG Meadow Green

MK Milk

MS Metallic Silver

NK Nickel

NV Navy

OR Orange

PY Pale Yellow

RD Red

RO Red Orange

RR Rusty Red

SB Soft Blue

SD Sand

TC Terracotta

TP Taupe

TS Textured Slate




YL Yellow

5. Textile

Still textiles must be applied up the roll.

Refer to Stylex swatch cards and separately published in-graded textile program to determine grades.

For tackability, please confirm your textile is tackable directly with the manufacturer.

				Fabric Upholstery Grades													
	Series	Model	Ydg.	C.O.M	A	B	C	D	E	F	G	H	I	J	K	L	M
	ST	U10	1.7	511	621	681	741	801	862	928	994	1,072	1,172	1,293	1,413	1,534	1,653
	ST	U10	2.2	546	693	774	853	934	1,014	1,103	1,190	1,295	1,428	1,590	1,749	1,911	2,069
	ST	U10	2.8	579	762	864	961	1,063	1,163	1,273	1,383	1,514	1,680	1,882	2,081	2,283	2,482

To Order Follow Steps 1-4

1. Series / Model / Height

ST

U10H48 Upholstered End Cap Screen 48" Height

U10H59 Upholstered End Cap Screen 59" Height

U10H70 Upholstered End Cap Screen 70" Height

2. Connectors

No selection required.

The radius is on the right side when facing Side A.

Refer to pages 8-10 for layout rules.

3. Powder Coat Finishes

BL Blue

BM Black Matte

BR Brass

BT Black Twilight

CP Champagne

DB Dark Bronze

DG Dark Gray

DP Dusty Pink

FG Forest Green

LG Light Gray

MG Meadow Green

MK Milk

MS Metallic Silver

NK Nickel

NV Navy

OR Orange

PY Pale Yellow

RD Red

RO Red Orange

RR Rusty Red

SB Soft Blue

SD Sand

TC Terracotta

TP Taupe

TS Textured Slate

YL Yellow

4. Textile




Still textiles must be applied up the roll.

Refer to Stylex swatch cards and separately published in-graded textile program to determine grades.

Endcaps are not tackable.

Still Screens

Product Information
Upholstered Screens - 90° Corner

					Fabric Upholstery Grades														
	Series	Model	Size	Ydg.	C.O.M	A	B	C	D	E	F	G	H	I	J	K	L	M	
Upholstered 90° Corner - 48"H	ST	U20	H48	1.7	750	860	921	980	1,040	1,101	1,166	1,232	1,311	1,410	1,531	1,651	1,772	1,892	
																			
Upholstered 90° Corner - 59"H	ST	U20	H59	2.2	903	1,050	1,131	1,210	1,291	1,371	1,459	1,547	1,651	1,784	1,946	2,105	2,267	2,426	
																			
Upholstered 90° Corner - 70"H	ST	U20	H70	2.8	941	1,125	1,226	1,324	1,425	1,526	1,636	1,745	1,876	2,042	2,244	2,444	2,646	2,845	
																			

To Order Follow Steps 1-4

1. Series / Model / Height

- ST
- U20H48 Upholstered Screen
90 Degree Corner, 48" H
- U20H59 Upholstered Screen
90 Degree Corner, 59" H
- U20H70 Upholstered Screen
90 Degree Corner, 70" H

2. Connectors




- No selection required.
- Refer to pages 8-10 for layout rules.

3. Powder Coat Finishes

- BL Blue
- BM Black Matte
- BR Brass
- BT Black Twilight
- CP Champagne
- DB Dark Bronze
- DG Dark Gray
- DP Dusty Pink
- FG Forest Green
- LG Light Gray
- MG Meadow Green
- MK Milk
- MS Metallic Silver
- NK Nickel
- NV Navy
- OR Orange
- PY Pale Yellow
- RD Red
- RO Red Orange
- RR Rusty Red
- SB Soft Blue
- SD Sand
- TC Terracotta
- TP Taupe
- TS Textured Slate
- YL Yellow

4. Textile

- Still textiles must be applied up the roll.
- Refer to Stylex swatch cards and separately published in-graded textile program to determine grades.
- Corners are not tackable.

					Fabric Upholstery Grades													
	Series	Model	Size	Ydg.	C.O.M	A	B	C	D	E	F	G	H	I	J	K	L	M
Upholstered 120° Corner - 48"H	ST	U21	H48	1.7	688	798	859	918	978	1,039	1,105	1,171	1,250	1,349	1,470	1,590	1,711	1,831
																		
Upholstered 120° Corner - 59"H	ST	U21	H59	2.2	793	940	1,021	1,099	1,179	1,260	1,349	1,436	1,541	1,674	1,836	1,995	2,157	2,316
																		
Upholstered 120° Corner - 70"H	ST	U21	H70	2.8	829	1,013	1,115	1,213	1,313	1,415	1,524	1,634	1,765	1,931	2,133	2,332	2,534	2,733
																		

To Order Follow Steps 1-4

1. Series / Model / Height

ST

U21H48 Upholstered Screen

120 Degree Corner, 48" H

U21H59 Upholstered Screen

120 Degree Corner, 59" H

U21H70 Upholstered Screen

120 Degree Corner, 70" H

2. Connectors

No selection required.

Refer to pages 8-10 for layout rules.

3. Powder Coat Finishes

BL Blue

BM Black Matte

BR Brass

BT Black Twilight

CP Champagne

DB Dark Bronze

DG Dark Gray

DP Dusty Pink

FG Forest Green

LG Light Gray

MG Meadow Green

MK Milk

MS Metallic Silver

NK Nickel

NV Navy

OR Orange

PY Pale Yellow

RD Red

RO Red Orange

RR Rusty Red

SB Soft Blue

SD Sand

TC Terracotta

TP Taupe

TS Textured Slate

YL Yellow

4. Textile




Still textiles must be applied up the roll.

Refer to Stylex swatch cards and separately published in-graded textile program to determine grades.

Corners are not tackable.

Still Screens

Product Information
Upholstered Screens - 3-Way T Corner

					Fabric Upholstery Grades													
	Series	Model	Size	Ydg.	C.O.M	A	B	C	D	E	F	G	H	I	J	K	L	M
Upholstered 3-Way T Corner - 48"H	ST	U22	H48	1.7	1,120	1,231	1,292	1,350	1,410	1,471	1,537	1,603	1,682	1,781	1,903	2,022	2,143	2,263
																		
Upholstered 3-Way T Corner - 59"H	ST	U22	H59	2.2	1,345	1,493	1,572	1,651	1,732	1,813	1,901	1,988	2,093	2,226	2,388	2,547	2,709	2,867
																		
Upholstered 3-Way T Corner - 70"H	ST	U22	H70	2.8	1,406	1,591	1,691	1,790	1,891	1,992	2,102	2,212	2,343	2,509	2,711	2,910	3,111	3,310
																		

To Order Follow Steps 1-4

1. Series / Model / Height

ST

U22H48 Upholstered Screen
3-Way T Corner, 48" H

U22H59 Upholstered Screen
3-Way T Corner, 59" H

U22H70 Upholstered Screen
3-Way T Corner, 70" H

2. Connectors

No selection required.

Refer to pages 8-10 for layout rules.

3. Powder Coat Finishes

BL Blue

BM Black Matte

BR Brass

BT Black Twilight

CP Champagne

DB Dark Bronze

DG Dark Gray

DP Dusty Pink

FG Forest Green

LG Light Gray

MG Meadow Green

MK Milk

MS Metallic Silver

NK Nickel

NV Navy

OR Orange

PY Pale Yellow

RD Red

RO Red Orange

RR Rusty Red

SB Soft Blue

SD Sand

TC Terracotta

TP Taupe

TS Textured Slate




YL Yellow

4. Textile

Still textiles must be applied up the roll.

Refer to Stylex swatch cards and separately published in-graded textile program to determine grades.

Corners are not tackable.

					Fabric Upholstery Grades													
	Series	Model	Size	Ydg.	C.O.M	A	B	C	D	E	F	G	H	I	J	K	L	M
Upholstered 3-Way Y Corner - 48"H	ST	U23	H48	1.7	1,070	1,180	1,242	1,300	1,361	1,421	1,487	1,553	1,632	1,731	1,852	1,972	2,093	2,213
																		
Upholstered 3-Way Y Corner - 59"H	ST	U23	H59	2.2	1,210	1,356	1,437	1,516	1,596	1,677	1,766	1,853	1,958	2,091	2,253	2,412	2,574	2,732
																		
Upholstered 3-Way Y Corner - 70"H	ST	U23	H70	2.8	1,268	1,452	1,553	1,650	1,752	1,852	1,962	2,073	2,203	2,370	2,571	2,770	2,972	3,171
																		

To Order Follow Steps 1-4

1. Series / Model / Height

ST

U23H48 Upholstered Screen
3-Way Y Corner, 48" H

U23H59 Upholstered Screen
3-Way Y Corner, 59" H

U23H70 Upholstered Screen
3-Way Y Corner, 70" H

2. Connectors

No selection required.

Refer to pages 8-10 for layout rules.

3. Powder Coat Finishes

BL Blue

BM Black Matte

BR Brass

BT Black Twilight

CP Champagne

DB Dark Bronze

DG Dark Gray

DP Dusty Pink

FG Forest Green

LG Light Gray

MG Meadow Green

MK Milk

MS Metallic Silver

NK Nickel

NV Navy

OR Orange

PY Pale Yellow

RD Red

RO Red Orange

RR Rusty Red

SB Soft Blue

SD Sand

TC Terracotta

TP Taupe

TS Textured Slate

YL Yellow

4. Textile




Still textiles must be applied up the roll.

Refer to Stylex swatch cards and separately published in-graded textile program to determine grades.

Corners are not tackable.

Still Screens

Product Information
Upholstered Screens - 4-Way X Corner

					Fabric Upholstery Grades													
	Series	Model	Size	Ydg.	C.O.M	A	B	C	D	E	F	G	H	I	J	K	L	M
Upholstered 4-Way X Corner - 48"H	ST	U24	H48	2.2	1,511	1,659	1,739	1,818	1,899	1,980	2,067	2,155	2,259	2,392	2,554	2,713	2,875	3,034
																		
Upholstered 4-Way X Corner - 59"H	ST	U24	H59	2.8	1,788	1,972	2,074	2,171	2,271	2,373	2,483	2,592	2,723	2,889	3,091	3,291	3,493	3,691
																		
Upholstered 4-Way X Corner - 70"H	ST	U24	H70	2.8	1,869	2,054	2,155	2,254	2,354	2,456	2,565	2,675	2,806	2,972	3,174	3,373	3,575	3,775
																		

To Order Follow Steps 1-4

1. Series / Model / Height

- ST
- U23H48 Upholstered Screen

3-Way Y Corner, 48" H

U23H59 Upholstered Screen

3-Way Y Corner, 59" H

U23H70 Upholstered Screen

3-Way Y Corner, 70" H

2. Connectors

-
- No selection required.

Refer to pages 8-10 for layout rules.

3. Powder Coat Finishes

-
- BL Blue

BM Black Matte

BR Brass

BT Black Twilight

CP Champagne

DB Dark Bronze

DG Dark Gray

DP Dusty Pink

FG Forest Green

LG Light Gray

MG Meadow Green

MK Milk

MS Metallic Silver

NK Nickel

NV Navy

OR Orange

PY Pale Yellow

RD Red

RO Red Orange

RR Rusty Red

SB Soft Blue

SD Sand

TC Terracotta

TP Taupe

TS Textured Slate




YL Yellow

4. Textile

-
- Still textiles must be applied up the roll.

Refer to Stylex swatch cards and separately published in-graded textile program to determine grades.

Corners are not tackable.

	Series	Model	Size	Finish	
Wood Screen - 48"H x 15"W 	ST	W01	H48W15	Oak, Natural Maple, Opaque Black	1,328
				Walnut	1,528
Wood Screen - 48"H x 24"W 	ST	W01	H48W24	Oak, Natural Maple, Opaque Black	1,805
				Walnut	2,116
Wood Screen - 48"H x 36"W 	ST	W01	H48W36	Oak, Natural Maple, Opaque Black	2,427
				Walnut	2,879

To Order Follow Steps 1-6

1. Series / Model / Height



W01H48 Wood Screen 48" Height

2. Width



W15 15" Width
W24 24" Width
W36 36" Width

3. Connectors



CL Left Connector Only
CR Right Connector Only
CF No Connector

A connector is considered Left or Right when facing Side A.
48" screens include low connectors on both sides as a default.
CF - No connector is not available on all sizes. Refer to pages 8-10 for layout rules.

4. Power Options



PA Power Side A
PB Power Side B
PS Power Split
IE Infeed End (corded)

Refer to pages 26-29 for an explanation of Power Selection.

PS is only required when power is splitting in a 24"W screen.

5. Powder Coat Finishes



BL Blue	NK Nickel
BM Black Matte	NV Navy
BR Brass	OR Orange
BT Black Twilight	PY Pale Yellow
CP Champagne	RD Red
DB Dark Bronze	RO Red Orange
DG Dark Gray	RR Rusty Red
DP Dusty Pink	SB Soft Blue
FG Forest Green	SD Sand
LG Light Gray	TC Terracotta
MG Meadow Green	TP Taupe
MK Milk	TS Textured Slate
MS Metallic Silver	YL Yellow

6. Finish



SW81 Oak
SW83 Natural Maple
SW85 Walnut
SW87 Opaque Black

	Series	Model	Size	Finish	
Wood Screen - 59"H x 15"W	ST	W01	H59W15	Oak, Natural Maple, Opaque Black	1,448
				Walnut	1,709
Wood Screen - 59"H x 24"W	ST	W01	H59W24	Oak, Natural Maple, Opaque Black	1,986
				Walnut	2,399
Wood Screen - 59"H x 36"W	ST	W01	H59W36	Oak, Natural Maple, Opaque Black	2,685
				Walnut	3,291

To Order Follow Steps 1-6

1. Series / Model / Height



W01H59 Wood Screen 59" Height

2. Width



W15 15" Width
W24 24" Width
W36 36" Width

3. Connectors



CL Left Connector Only
CR Right Connector Only
LL Low Connector, Left
LR Low Connector, Right
LB Low Connector, Both

A connector is considered Left or Right when facing Side A. 59" screens include two upper connectors per side as a default. "Low Connector" is specified when connecting to a different height screen. CF - No connector is not available on all sizes. Refer to pages 8-10 for layout rules.

4. Power Options



PA Power Side A
PB Power Side B
PS Power Split
IE Infeed End (corded)

Refer to pages 26-29 for an explanation of Power Selection.

PS is only required when power is splitting in a 24"W screen.

5. Powder Coat Finishes



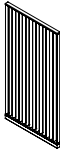


BL Blue	NK Nickel
BM Black Matte	NV Navy
BR Brass	OR Orange
BT Black Twilight	PY Pale Yellow
CP Champagne	RD Red
DB Dark Bronze	RO Red Orange
DG Dark Gray	RR Rusty Red
DP Dusty Pink	SB Soft Blue
FG Forest Green	SD Sand
LG Light Gray	TC Terracotta
MG Meadow Green	TP Taupe
MK Milk	TS Textured Slate
MS Metallic Silver	YL Yellow

6. Finish



SW81 Oak
SW83 Natural Maple
SW85 Walnut
SW87 Opaque Black

	Series	Model	Size	Finish	
Wood Screen - 70"H x 15"W	ST	W01	H70W15	Oak, Natural Maple, Opaque Black	1,584
				Walnut	1,913
Wood Screen - 70"H x 24"W	ST	W01	H70W24	Oak, Natural Maple, Opaque Black	2,210
				Walnut	2,721
Wood Screen - 70"H x 36"W	ST	W01	H70W36	Oak, Natural Maple, Opaque Black	3,015
				Walnut	3,758

To Order Follow Steps 1-6

1. Series / Model / Height



W01H70 Wood Screen 70" Height

2. Width



W15 15" Width
W24 24" Width
W36 36" Width

3. Connectors



CL Left Connector Only
CR Right Connector Only
LL Low Connector, Left
LR Low Connector, Right
LB Low Connector, Both

A connector is considered Left or Right when facing Side A. 70" screens include two upper connectors per side as a default. "Low Connector" is specified when connecting to a lower height screen. Refer to pages 8-10 for layout rules.

4. Power Options



PA Power Side A
PB Power Side B
PS Power Split
IE Infeed End (corded)

Refer to pages 26-29 for an explanation of Power Selection.

PS is only required when power is splitting in a 24"W screen.

5. Powder Coat Finishes






BL Blue	NK Nickel
BM Black Matte	NV Navy
BR Brass	OR Orange
BT Black Twilight	PY Pale Yellow
CP Champagne	RD Red
DB Dark Bronze	RO Red Orange
DG Dark Gray	RR Rusty Red
DP Dusty Pink	SB Soft Blue
FG Forest Green	SD Sand
LG Light Gray	TC Terracotta
MG Meadow Green	TP Taupe
MK Milk	TS Textured Slate
MS Metallic Silver	YL Yellow

6. Finish



SW81 Oak
SW83 Natural Maple
SW85 Walnut
SW87 Opaque Black

	Series	Model	Size	Finish	
	ST	W02	H48	Oak, Natural Maple, Opaque Black	1,095
				Walnut	1,264
	ST	W02	H59	Oak, Natural Maple, Opaque Black	1,186
				Walnut	1,392
	ST	W02	H70	Oak, Natural Maple, Opaque Black	1,281
				Walnut	1,540

To Order Follow Steps 1-4

1. Series / Model / Height

ST
W02H48 Wood Screen 90 Degree Corner, 48" H
W02H59 Wood Screen 90 Degree Corner, 59" H
W02H70 Wood Screen 90 Degree Corner, 70" H

2. Connectors



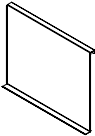
No selection required.
Refer to pages 8-10 for layout rules.

3. Powder Coat Finishes

BL Blue	NK Nickel
BM Black Matte	NV Navy
BR Brass	OR Orange
BT Black Twilight	PY Pale Yellow
CP Champagne	RD Red
DB Dark Bronze	RO Red Orange
DG Dark Gray	RR Rusty Red
DP Dusty Pink	SB Soft Blue
FG Forest Green	SD Sand
LG Light Gray	TC Terracotta
MG Meadow Green	TP Taupe
MK Milk	TS Textured Slate
MS Metallic Silver	YL Yellow

4. Finish

SW81 Oak
SW83 Natural Maple
SW85 Walnut
SW87 Opaque Black

	Series	Model	
Small Baseplate	ST	B01	117
			
Large Baseplate (B02)/Large Mid Baseplate (B03)	ST ST	B02 B03	141
			
Coat Hook	ST	A01	36
			
White Board	ST	A02DE	743
			

To Order Follow Steps 1-2

1. Series / Model / Height



- STB01 Small Baseplate
- STB02 Large Baseplate
- STB03 Large Mid Baseplate
- STA01 Coat Hook
- STA02 White Board

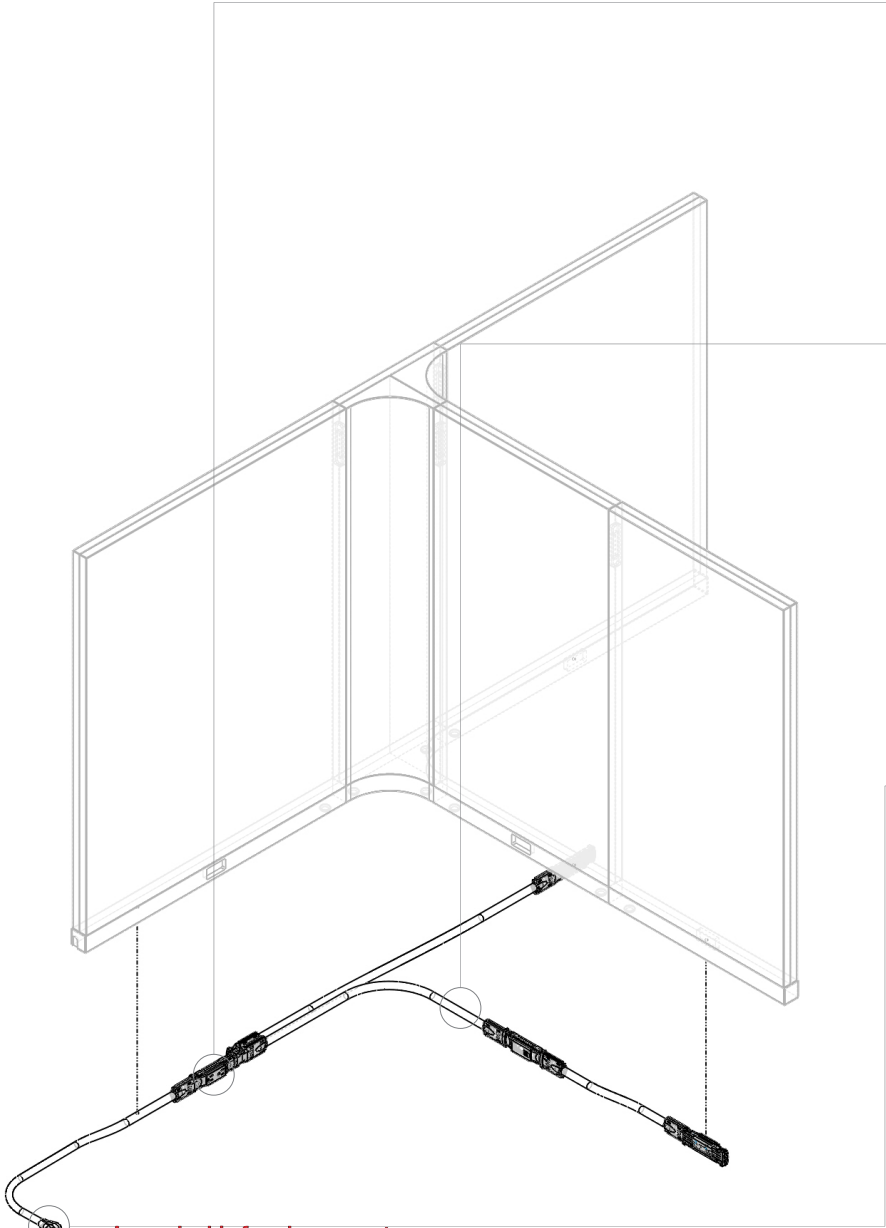
The whiteboard is only available in Dry Erase Paint.

Refer to pages 8-10 for layout rules.

2. Powder Coat Finishes



- | | |
|--------------------|-------------------|
| BL Blue | NK Nickel |
| BM Black Matte | NV Navy |
| BR Brass | OR Orange |
| BT Black Twilight | PY Pale Yellow |
| CP Champagne | RD Red |
| DB Dark Bronze | RO Red Orange |
| DG Dark Gray | RR Rusty Red |
| DP Dusty Pink | SB Soft Blue |
| FG Forest Green | SD Sand |
| LG Light Gray | TC Terracotta |
| MG Meadow Green | TP Taupe |
| MK Milk | TS Textured Slate |
| MS Metallic Silver | YL Yellow |

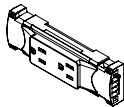


A corded infeed may enter any screen located at the end of an assembly.

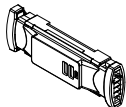
A minimum 36" wide screen is required when a corded infeed and receptacle are specified in the same screen.

Receptacle Options

Receptacles are offered as both Duplex (3-pronged outlets) or USB power ports. Three color options are available: black, gray, and white. Select these options when configuring a specific screen to include a receptacle in the layout.



Duplex



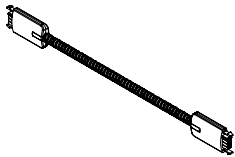
USB



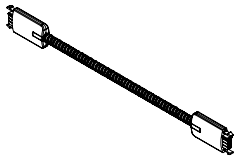
Color Options

Internal Jumper Options

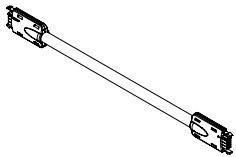
Jumpers are used to connect receptacles within the Still system. Stylex will determine jumper quantities and lengths based on layout and infeed location. Jumper material selection is based on building and local requirements. Please refer to your installer and local code requirements to specify the correct option for your needs.



Metal Conduit (Standard)



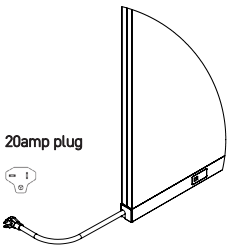
Metal Jacketed Liquid-Tight



Nonmetallic Liquid-Tight

Infeed Options

Power is supplied to the electrical system with one of two infeed options. A hardwired side-infeed is installed by an electrician and connects the system directly to the building's power supply. A corded infeed is also available with a three-pronged plug for connection to a 20amp socket. Multiple infeeds may be used if additional capacity is needed. Refer to your installer and local code requirements to specify the appropriate option.



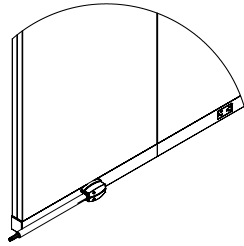
End-Infeed : Corded
UL Recognized
*not available with liquid-tight conduit



90° Plug



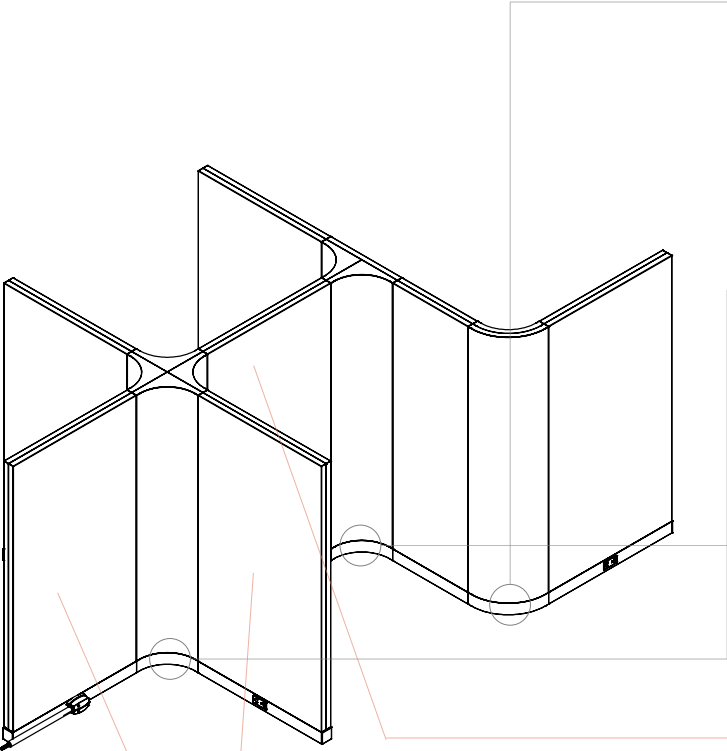
Straight Plug



Side-Infeed : Hardwired
UL Listed



Receptacles and hardwired infeeds may be installed in Still screens 24" or wider. A single device may be installed centered on either side of a screen. Jumpers are sized based on the Still layout and routed within the baseboard to connect receptacles to each other. Stylex will determine necessary jumper lengths and connectors.



Bends at Corners

Jumpers are flexible and may be routed through corners.
90°, 120°, Three-Way and **Four-Way** Corner screens may implement jumper **Bends**.



Bend

Power Split at Three & Four Way Corners

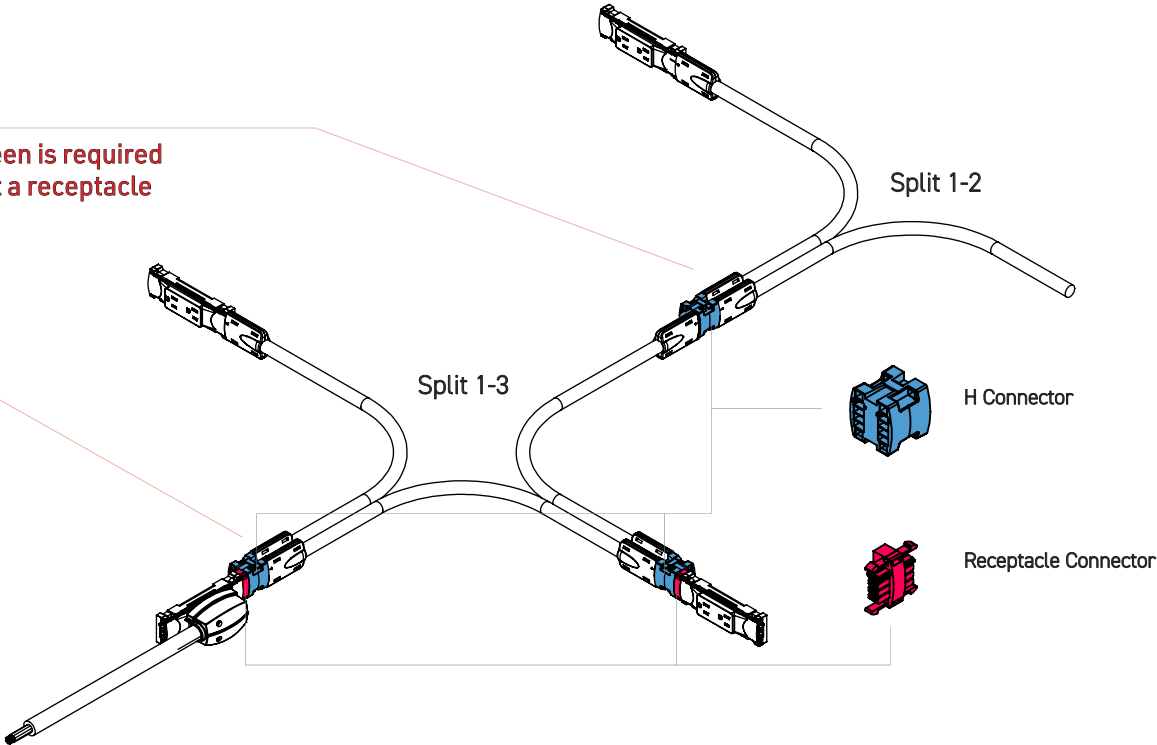
A power system may split in two or three directions to distribute power at corners. An H-Connector must be used in a straight screen to split power, joining two jumpers together. A Receptacle Connector is used to connect a receptacle or Side-infeed to an H-Connector.

Three-Way Corner screens may implement jumper **Bends** and **1-2 Splits**.
Four-Way Corner screens may implement jumper **Bends**, **1-2 Splits**, and **1-3 Splits**.

A split must be located in the first screen adjoining a corner or the next screen 24W or greater. A receptacle or baseplate cannot be located between a split and a corner.

A minimum 24"W screen is required to split power without a receptacle or hardwire infeed.

A minimum 36"W screen is required to split power when connected to a receptacle or hardwire infeed.

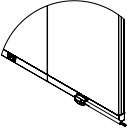
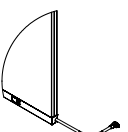


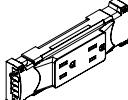
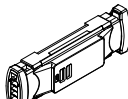
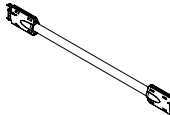


Split 1-2

Split 1-3

H Connector

Receptacle Connector

Component	Model Options	Model Code _(xxx) = Length(in)	Price	Description and Specification Guidelines
Infeed - Side/Hardwired 		PSB4IHS072	267	Hardwired Infeed This type of infeed uses 0.5" liquid tight conduit, entering the center of the baseboard on the selected screen. 72" is left exposed, and may be cut to length during installation. Hardwired electrical systems may be wired to 1 or 2 building circuits allowing for a maximum of 26 receptacles. Hardwired Infeed is UL Listed as a Manufactured Wiring System (UL 183)
Infeed - End/Corded 	90° Plug 	PSB4ICN _(xxx) *	307	Corded Infeed This type of infeed uses metal conduit within the screen system, and exits the end of the screen system with a 17" long corded 20amp plug. It is not available with liquid-tight conduit. The conduit length within the screen system may be specified to any length between 30" and 144". Corded systems may only be connected to 1 circuit allowing for a maximum of 13 receptacles. *Stylex will determine this specification, and customer service will enter the required length in inches as the last characters in the model code. Corded Infeed is UL Recognized as an Office Furnishing Accessory (UL 1286)
	Straight Plug 	PSB4ICS _(xxx) *	198	
Receptacle - Duplex 	Duplex Black	PSB4DB1 PSB4DB2	245	Duplex Receptacles Each Duplex receptacle has two 3-prong outlets. There is a 13 Duplex Receptacle limit on 1 circuit systems for each infeed. The limit is increased to 26 on 2 circuit systems. The last digit in the model code indicates the circuit number.
	Duplex Gray	PSB4DG1 PSB4DG2	253	
	Duplex White	PSB4DW1 PSB4DW2	253	
Receptacle - USB 	USB Black	PSB4URB1	401	USB Receptacles Each USB receptacle has 2 USB power ports. There is a 13 USB Receptacle limit for each infeed, even on 2 circuit systems. The last digit in the model code indicates the circuit number.
	USB Gray	PSB4URG1	421	
	USB White	PSB4URW1	421	
Jumpers 	Metal Conduit	PSB4JMC _(xxx) T	2 / inch	Jumpers Jumper material selection is based on building and local requirements. Please refer to your installer and local code requirements to specify the correct option for your needs. Jumper pricing is based on the total length of screens with power in a Still layout. Add up the width of screens that have receptacles, jumpers, and infeeds; enter the total in inches as the last 3 characters in the model code selected. This cost will represent the price for all jumpers in a layout. Stylex will determine actual jumper quantities and individual lengths based on layout and infeed location. Exact screen widths are 15", 24.5", 36.375", and 48". For power pricing purposes use the following widths: 15", 24", 36", and 48"
	Non-Metallic Liquid Tight Conduit	PSB4JLT _(xxx) T	2 / inch	
	Metallic Liquid Tight Conduit	PSB4JLM _(xxx) T	2 / inch	
Bends & Splits	Bend	PSB4STB	40	Bends & Splits Bends and Splits occur when jumpers go through Corner Screens. Irrespective of the corner screen: If power is routed in 2 directions, it is considered a Bend If power is routed in 3 directions, it is considered a Split 1-2 If power is routed in 4 directions, it is considered a Split 1-3 Add up each instance of bends and splits that jumpers run through. Each type has a specific price based on required internal components. Stylex will determine actual parts and quantities needed to create the layout.
	Split 1-2	PSB4ST2	108	
	Split 1-3	PSB4ST3	245	

To Order Follow Steps 1-4

Please refer to each component description for specification instructions and guidelines.

1. Select an Infeed type

2. Select Receptacle type and quantity

3. Add up screen widths that have Receptacles, Jumpers, and Infeeds

4. Add Bends and Splits



Example	Specification Steps	Component	Model Options	Model Code	Price	QTY.	Extended Cost
	Step 1. A Identify infeed location and type. Please follow the specification guidelines on page 28..	Infeed - Hardwired 		PSB41HS072	267	1	267
	Step 2. B Identify receptacle locations and select options and quantities. Please follow the specification guidelines on page 28.	Receptacle - Duplex 	Duplex Black	PSB4DB1	245	2	490
		Receptacle - USB 	USB Black	PSB4URB	401	2	802
	Step 3. C Add up screen widths with power and select which jumper type is appropriate based on the specification guidelines on page 29. Exact screen widths are 15", 24.5", 36.375", and 48". For power pricing purposes use the following widths: 15", 24", 36", and 48" Ex. (36" x qty. 5) + (48" x qty. 3) = 324"	Jumper 	Liquid Tight	PSB4JLT324T	2 / Inch	324	648
	Step 4. D Add up each bend and split that jumpers are routed through. Please follow the specification guidelines on page 28.	Bends & Splits	Bend	PSB4STB	40	1	40
			Split 1-2	PSB4ST2	108	1	108
			Split 1-3	PSB4ST3	245	1	245
Total							2,600

To Order Follow Steps 1-4

Please refer to each component description for specification instructions and guidelines.