### **PRICE LIST & SPECIFICATIONS**

Effective September 1, 2022

All Prices are Suggested List Price

## **Section 5a**

### **SLALOM**

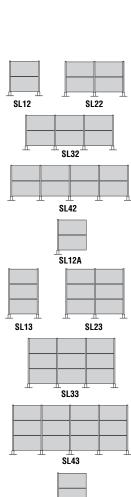
Modular & Acoustic Partitions Acoustic Wall Panels



### **Slalom**

### Modular Partitions - Privacy & Security Screens Uprights with Base Plates Only\*\*

Design by Menguzzato & Nascimben



SL13A

Model	Description	Size	Number of Panels Required	List*	Est. Ship Wt.
	2 Panels High				
SL12	1 Section Wide, with 2 uprights	49%w x 49h	2	\$ 1,750	46
SL22	2 Sections Wide, with 3 uprights	88%w x 49h	4	2,625	73
SL32	3 Sections Wide, with 4 uprights	128%w x 49h	6	3,500	100
SL42	4 Sections Wide, with 5 uprights	167%w x 49h	8	4,375	127
SL12A	Add-On Section, with 1 upright	40¾w x 49h	2	877	27
	<b>3 Panels High</b> (2 and 3 panel heights may be combined)				
SL13	1 Section Wide, with 2 uprights	49%w x 72h	3	1,939	52
SL23	2 Sections Wide, with 3 uprights	88%w x 72h	6	2,906	84
SL33	3 Sections Wide, with 4 uprights	128%w x 72h	9	3,875	116
SL43	4 Sections Wide, with 5 uprights	167%w x 72h	12	4,845	148
SL13A	Add-On Section, with 1 upright	40¾w x 72h	3	969	32
	Options				
SLBL	Large Base Plate	12½ dia.		134	20
SLWB	Wall Base Plate. Fits flush-to-wall	9¾w x 6d		111	25
GRAPHICS	Custom silk-screened graphics, please submit your requirement	ents			
				Ob	

 $^{\star\star}\text{Pricing}$  is for Uprights and Base Plates only. Order Panels separately, see page 117.

Shipped KD FOB Compton

### **To Order Specify**

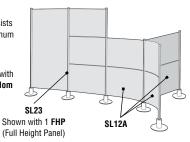
- 1. Quantity
- 2. Model
- 3. Options

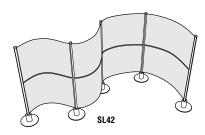
### **Specifications**

- Uprights, (13/16" dia.) are slotted to accept up to 4 panels mounted at 90° angles.
- Base Plates: Steel, 9¾" dia. or optional 12½" dia.; Aluminum Metallic finish.

The **Slalom** Modular Partition System consists of multiple panels spanning between aluminum uprights for dividing and defining space.

Statom can be configured into a series of curves, straight runs and corner partitions with up to 4 intersecting panels per upright. Statom provides a stable yet easily re-configurable partition system.









### **Slalom**

### **Modular Partitions - Privacy & Security Screens Panel Selections**







PVC - Mosaico



**ECOFLEX** 

Model	Description	Size	List* (Per Panel)	Est. Ship Wt.
PVC Pa	nel Selections Design by Menguzzato & Nascimben Flexibility 0° - 360°. Fire rating: UL 94V-0.			
PVC	PVC Panel - Cinder and Translucent	39w x 21%h	<b>\$</b> 195	4
	PVC Panel - Striped Translucent. White on translucent. 2" wide pattern	39w x 21%h	221	4
	PVC Panel - Mosaico. White on translucent. 2" wide vertical pattern	39w x 21%h	221	4
WIICTO F	Perforated Steel Panel Selections Design by Menguzzato & Nascimi Perforated steel panels are semi-flexible with the minimum radius of ap Fire rating: Non-flammable Class 0.			
PSP	Micro Perforated Steel with an Aluminum Metallic Finish	39w x 21%h	239	8
Acousti	c Panel Design by Elettra Pellegrin			
	Eco Panels are composed of 100% polyester fiber from recycled PET plastic. Flame retardant and recyclable. Flexibility 0° - 360°.			
FLEX	EcoFlex panels provide good acoustical correction and help control ambient noise levels, while remaining ecologically friendly. EcoFlex panels are finished in the Trevira CS Collection. NRC Rating = 0.49 (see page 119 for details). Fire rating: CL1; Smoke: Trevira CS: Class 1.	39w x 215⁄kh x 1½d F1.	592	6

Shipped KD FOB Compton

See www.peterpepper.com/slalom for finish samples.

To Order Specify			
Quantity of each Panel     Model, and Panel Finish		Panel Finishes	Micro Perforated Steel
** Additional EcoFlex Trevira CS fabric colors and Felt are available with non-standard lead times, at the same price.	Cinder Translucent	Striped Translucent Mosaico	Aluminum Metallic
Please contact factory for lead time and availability.	EcoFlex** Trevira CS Collection		
	Beige Grey Red Blue	2 44	
	Black	See page 119	9 for PMS color equivalents

• Panel Finishes: Fireproof, self-extinguishing PVC and EcoFlex; Micro-Perforated Steel.

- Standard Panel Size: 39"w x 21%"h.
- Panel curvature is determined by moving the uprights closer or farther apart.
- PVC:  $\frac{1}{16}$  thick panels deliver virtually unlimited curvature from 0° to 360°.
- PVC Striped Translucent: white, 2" wide, screened onto translucent PVC panel.
- Steel panels are semi-flexible with the minimum radius of approximately 24".
- Panels are connected with translucent plastic clips.



SLX13

SLS13A



### Slalom - EcoStrong Acoustic Partitions - Privacy & Security Screens

Design by Elettra Pellegrin

	Model	Description	Size	List* (Per Panel)	Est. Ship Wt.
SLX12 SLX22	Acoustic P	anel Selections - Rigid, Non-Flexible  EcoStrong panels are rigid, non-flexible, sound absorbent panels.  Ideal for areas requiring more stability; can be configured in straight runs and perpendicular intersections. EcoStrong panels are ecologicall friendly and produce good acoustic correction of midrange frequencies and attenuation of high frequencies. EcoStrong panels are finished in Trevira CS, EcoFelt and PETfelt fabrics. Panels are flame retardant and recyclable. NRC Rating = 0.79 (see page 119 for details). Fire rating: C Smoke: F1. Trevira CS: Class 1.	5		
SLX32 SLX42	ECOSTRONG	Acoustic Panel	39w x 21%h x 1½d	\$ 679	8
			Number of Panels		Est. Ship

	Model	Description	Size	Required	List*	Wt.
SLX12A	Uprights	with Base Plates**				
		2 Panels High				
	SLX12	1 Section Wide, with 2 uprights	49%w x 49h	2	\$ 1,782	50
SLX23	SLX22	2 Sections Wide, with 3 uprights	88%w x 49h	4	2,673	79
	SLX32	3 Sections Wide, with 4 uprights	128¾w x 49h	6	3,564	108
	SLX42	4 Sections Wide, with 5 uprights	167%w x 49h	8	4,456	137
SLX33	SLX12A	Add-On Section, with 1 upright	40¾w x 49h	2	891	29
		3 Panels High (2 and 3 panel heights may be combined)				
	SLX13	1 Section Wide, with 2 uprights	49%w x 72h	3	1,925	56
SLS43	SLX23	2 Sections Wide, with 3 uprights	88%w x 72h	6	2,960	90
	SLX33	3 Sections Wide, with 4 uprights	128¾w x 72h	9	3,947	124
	SLX43	4 Sections Wide, with 5 uprights	167%w x 72h	12	4,933	158

<sup>\*\*</sup>Pricing is for Uprights and Base Plates only. Order Panels separately, see above.

Add-On Section, with 1 upright

Shipped KD FOB Compton

34

987

### **To Order Specify**

1. Quantity

SLX13A

- 2. Model Number for Uprights with Base Plates
- 3. Quantity and Model Number for Panels, and Panel Finishes

# Panel Finishes Trevira CS Collection\*

40¾w x 72h

Beige Grey Red Blue Black  Additional Trevira CS fabric colors and Felt are available with non-standard lead times, at the same price.

3

Please contact factory for lead time and availability.

See page 119 for PMS color equivalents

See www.peterpepper.com/slalom for finish samples.

#### Specifications

- EcoStrong Panels must be used with EcoStrong Uprights and Base Plates.
- $\bullet$  Uprights, (1½ "dia.) are slotted to accept up to 4 panels mounted at 90° angles.
- Base Plates: Steel, 12½" dia.; Aluminum Metallic finish.
- Standard Panel Size: 39"w x 21%"h.



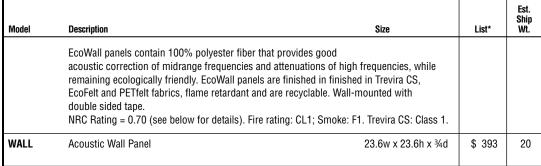


### Slalom - EcoWall Acoustic Wall Panels

Design by Elettra Pellegrin



EUUWALL



**FOB Compton** 



### To Order Specify

1. Quantity

2. Model

3. Finish

### Finishes - Trevira CS Collection\*

Beige

Grey Red Blue Black  Additional EcoWall Trevira CS fabric colors and Felt are available with non-standard lead times in sets of 4 only.

Please contact factory for lead time and availability.

See below for PMS color equivalents

See www.peterpepper.com/slalom for finish samples.

### NRC - Noise Reduction Coefficients

The Noise Reduction Coefficient (NRC) is a scalar representation of the amount of sound energy absorbed upon striking a particular surface. An NRC of 0 indicates perfect reflection; an NRC of 1 indicates perfect absorption. In particular, it is the average of four sound absorption coefficients of the particular surface at frequencies of 250 Hz, 500 Hz, 1000 Hz, and 2000 Hz. These frequencies encompass the fundamental frequencies and first few overtones of typical human speech, and, therefore, the NRC provides a decent and simple quantification of how well the particular surface will absorb the human voice.

#### **NRC Ratings**

**EcoFlex** = 0.49

**EcoStrong** = 0.79 **EcoWall** = 0.70

### PMS Colors (approximate actual colors)

#### EcoFlex, EcoStrong & EcoWall

Beige = PMS 7535 Grey = PMS 429 Red = PMS 187 Blue = PMS 301 Black = PMS Black 3





### Slalom - EcoCeiling

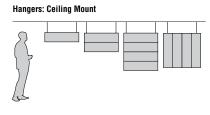
### **Acoustic Panels**

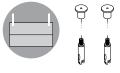
Design by Elettra Pellegrin

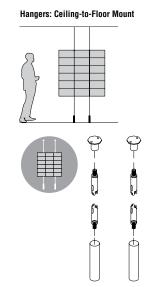


**ECOCEILING** Ceiling Mount

Model	Description	Size	List	Est. Ship Wt.
ECOCEILING	Acoustic Panel EcoCeiling Baffles are rigid, non-flexible, sound absorbent panels that produce good acoustic correction of midrange frequencies and attenuation of high frequencies. Installed with cables, EcoCeiling Baffles are ecologically friendly, recyclable and flame retardant, and finished in Trevira CS, EcoFelt and PETfelt fabrics. NRC Rating = 0.79 (see page 121 for details). Fire rating: CL1; Smoke: F1. Trevira CS: Class 1.  Additional sizes available, contact factory.	39w x 21%h x 1½d	\$ 694	9
	Hangers			
	Cable Set: Ceiling Mount		135	3
	Cable Set: Ceiling-to-Floor Mount		402	6







### PMS Colors (approximate actual colors)

### EcoRound, EcoCeiling, EcoStrong Wall, EcoDesk, Totem

Beige = PMS 7535 Grey = PMS 429

Red = PMS 187

Blue = PMS 301

Black = PMS Black 3

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- 1. Quantity
- 2. Model
- 3. Finish
- 4. Hangers: Cable set type

### Finishes - Trevira CS Collection\*

Beige Grey

Red

- Blue Black
- Additional EcoCeiling Trevira CS fabric colors and Felt are available with non-standard lead times, at the same price.

Please contact factory for lead time and availability.

See above for PMS color equivalents

See www.peterpepper.com/slalom for finish samples.



### **Slalom - EcoStrong Wall**

### **Acoustic Panels**

Design by Elettra Pellegrin

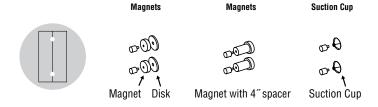


ECOSTRONG WALL Wall Mount



ECOSTRONG WALL Glass Mount

Model	Description	Size	List	Est. Ship Wt.
ECOSTRONG WALL	Acoustic Panel EcoStrong Wall Panels are rigid, non-flexible, sound absorbent panels that produce good acoustic correction of midrange frequencies and attenuation of high frequencies. EcoStrong Wall Panels are ecologically friendly, recyclable and flame retardant, finished in Trevira CS, EcoFelt and PETfelt fabrics.  NRC Rating = 0.79 (see below for details). Fire rating: CL1; Smoke: F1. Trevira CS: Class 1.	39w x 21‰h x 1½d	\$ 694	9
	Mounting Hardware			
	Self adhesive Velcro® included			
	Options			
	Magnets Only: Attach to EcoStrong Wall, for mounting to metal surfaces		90	2
	Magnets with Disk: The magnets attach to the EcoStrong Wall Baffle, and the steel wall disks mount to the wall, no spacer		135	3
	Magnets with Spacer: Spacer depth 4"		204	3
	Suction Cups (for glass): The suction cups mount to the EcoStrong Wall Baffle.		67	2



#### NRC - Noise Reduction Coefficients

The Noise Reduction Coefficient (NRC) is a scalar representation of the amount of sound energy absorbed upon striking a particular surface. An NRC of 0 indicates perfect reflection; an NRC of 1 indicates perfect absorption. In particular, it is the average of four sound absorption coefficients of the particular surface at frequencies of 250 Hz, 500 Hz, 1000 Hz, and 2000 Hz. These frequencies encompass the fundamental frequencies and first few overtones of typical human speech, and, therefore, the NRC provides a decent and simple quantification of how well the particular surface will absorb the human voice.

NRC Ratings
EcoCeiling = 0.79
EcoStrong Wall = 0.79
Totem = 0.79
EcoDesk = 0.79

### **To Order Specify**

- Quantity
   Model
- 3. Finish
- 4. Options: Mounting Hardware

### Finishes - Trevira CS Collection\*

Beige Grey

Blue Black

 Additional EcoStrong - Wall Trevira CS fabric colors and Felt are available with non-standard lead times, at the same price.

Please contact factory for lead time and availability.

See www.peterpepper.com/slalom for finish samples.



Red

# 5/2022

# Slalom - EcoRound Acoustic Wall Panels - Totem Acoustic Panels

Design by Elettra Pellegrin

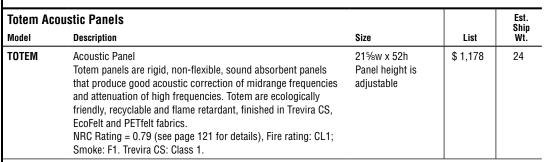


EcoRound	Acoustic Wall Panels			Est. Ship
Model	Description	Size	List	Wt.
ECOROUND	Acoustic Wall Panel EcoRound panels are rigid, non-flexible, sound absorbent panels that produce good acoustic correction of midrange frequencies and attenuation of high frequencies. EcoRound are ecologically friendly, recyclable and flame retardant, finished in Trevira CS, EcoFelt and PETfelt fabrics. NRC Rating: 0.5-0.8, Fire rating: CL1; Smoke: F1. Trevira CS: Class 1.	23.6w x 23.6h x 3¼d	\$ 483	10

ECOROUND

### To Order Specify

Finishes - Trevira CS Collection\* 1. Quantity Additional EcoRound Trevira CS fabric colors 2. Model Beige Blue and Felt are available with 3. Finish Grey Black non-standard lead times, at the same price. Red Please contact factory for lead time and See page 120 for PMS color availability. equivalents See www.peterpepper.com/slalom for finish samples.





TOTEM

### **To Order Specify**

1. Quantity Finishes - Trevira CS Collection\* Additional Totem Trevira CS fabric colors 2. Model Beige Blue and Felt are available with 3. Finish Grey Black non-standard lead times, at the same price. Red See page 120 for PMS color Please contact factory for lead time and availability. equivalents See www.peterpepper.com/slalom for finish samples.

### **Specifications**

- Uses EcoStrong Panel, 39"w x 21%"h x 1½"d. Panel adjusts in height.
- Base Plate: Steel, 9¾" dia. Cool Grey finish.
- Upright: Steel, 37%"h. Cool Grey finish.



## Slalom - EcoDesk

### **Acoustic Panels**

Design by Elettra Pellegrin









**Center Panel Top Mount** 



Offset Panel Top Mount



Offset Clamp On Mount

Model	Description	Size	List	Est. Ship Wt.
	EcoDesk panels are rigid, non-flexible, sound absorbent panels that produce good acoustic correction of midrange frequencies and attenuation of high frequencies. EcoDesk are ecologically friendly, recyclable and flame retardant, finished in Trevira CS, EcoFelt and PETfelt fabrics.  NRC Rating = 0.79 (see page 121 for details), Fire rating: CL1; Smoke: F1. Trevira CS: Class 1.			
	16" High Panels			
SD2416		24w x 16h	\$ 437	3
SD3216		32w x 16h	486	4
SD4016		40w x 16h	536	5
SD4816		48w x 16h	584	6
SD5516		55w x 16h	633	7
SD6016	*2 pair of mounting hardware may be used depending on panel width and installation conditions.	63w x 16h	683	8
SD7116	*2 pair of mounting hardware may be used depending on panel width and installation conditions.	71w x 16h	731	9
	Mounting Hardware		Per Pair	
SDC-16	Center Panel Top Mount Mount: Double-sided tape or screw. Finish: White	10¼h x %dia Plate: 3% x 1%	224	3
SD0-16	Offset Panel Top Mount Mount: Double-sided tape or screw. Finish: White	10¼h x ‰dia Plate: 2¾ x 1%	224	3
SDCL-16	Offset Clamp On Maximum top thickness: 1%". Mount: Clamp. Finish: White	10¼h x %dia Plate: 2¾ x 1¼	296	3
	24" High Panels			
SD2424		24w x 24h	\$ 623	6
SD3224		32w x 24h	683	7
SD4024		40w x 24h	743	8
SD4824		48w x 24h	804	9
SD5524		55w x 24h	864	10
SD6024	*2 pair of mounting hardware may be used depending on panel width and installation conditions.	63w x 24h	929	11
SD7124	*2 pair of mounting hardware may be used depending on panel width and installation conditions.	71w x 24h	989	12
	Mounting Hardware		Per Pair	
SDC-24	Center Panel Top Mount Mount: Double-sided tape or screw. Finish: White	12¼h x ½dia Plate: 3% x 1%	298	5
SD0-24	Offset Panel Top Mount Mount: Double-sided tape or screw. Finish: White	12¼h x ½dia Plate: 2¾ x 1½	298	5
SDCL-24	Offset Clamp On Maximum top thickness: 1%". Mount: Clamp. Finish: White	12¼h x ½dia Plate: 2¾ x 1¼	370	5

FOB Compton

### **To Order Specify**

- 1. Quantity
- 2. Model
- 3. Finish
- 4. Mounting Hardware\* Certain sizes may have special requirements.
- Finishes Trevira CS Collection\* Beige Grey
- See www.peterpepper.com/slalom for finish samples.
- \* Additional EcoDesk Trevira CS fabric colors and Felt are available with non-standard lead times, at the same price.

Contact factory for lead time and availability.







Price List Download at peterpepper.com

