LELAND

Slam Beam January 2024 Price List



Slam Beam

Table of Contents	SB2
Configurative Overview	SB3
Order Diagram	SB4
Visual Reference	SB5
Specification Information	SB8
Specification Example	SB9
Base, Two Position	SB10
Base, Three Position	SB11
Base, Four Position	SB12
Shell Specification Information	SB13
Specification Example	SB14
Shell Selection	SB15
Table Specification Information	SB17
Table Specification Example	SB18
Table	SB19
Floor Mount	SB20

SB2

Slam Beam Seating Configuration

Slam Beam can be configured in many ways to meet the needs of your public space. The following pages will provide you a step by step process to correctly configure your benches. **Each purchase order submitted requires the diagram on page SB17 of this price list to be completed for every different bench model**. This is to ensure that the product you receive is exactly what you intended to purchase. If Leland can be of any assistance to you, please don't hesitate to contact our Customer Experience Department at 800-859-7510.

1. Base Selection

Begin configuring Slam Beam by selecting a base. Bases are available in three or four positions, either with arms or armless.

2. Shell Added to Base

The Slam shell is designed to fit one base position. Shells are available in polypropylene or 3D Veneer with or without upholstery. When placing an order, each shell is considered a separate product and will require its own model number.

3. Table Added to Base (Optional)

Slam Beam tables fit one base position. Table surface selections are available as a laminate. When placing an order, each table is considered a separate product and will require its own model number.

SLAM BEAM ORDER DIAGRAM

SB4

Please complete and include with your order. If multiple units are ordered, a diagram must be completed for each unique unit.

1. Slam Beam Base Selection

Select a three position or four position base model number:

The gray boxes below represent the seat/table positions of the model. Specify from left to right as seated. *Note diagram (bottom is front of bench).

TWO (2) POSITION

Front	Front Front	
SB2NA, two position, armless		
SB22A, two position, two arm		
SB23A, two position, three arm		
THREE (3) POSITION		
$\boxtimes -\boxtimes -\boxtimes$		
Front	Front	Front
SB3NA, three position, armless		
SB32A, three position, two arm		
SB34A, three position, four arm		
FOUR (4) POSITION		
Front	Front	Front
SB4NA, four position, armless		
SB42A, four position, two arm		
SB45A, four position, five arm		

2. SLAM BEAM SHELL AND TABLE SELECTION

Please select either a shell or a table for each position on your base. Then choose the surface materials. Positions should be specified from left to right as seated.

POSITION ONE POSITION TWO

POSITION THREE

POSITION FOUR

Shell	Shell	Shell	Shell
Polypropylene	Polypropylene	Polypropylene	Polypropylene
Polypropylene	Polypropylene	Polypropylene	Polypropylene
w/ Uph. Seat Onlay			
Fully Uph.	Fully Uph.	Fully Uph.	Fully Uph.
Oak 3D Veneer	Oak 3D Veneer	Oak 3D Veneer	Oak 3D Veneer
Oak 3D Veneer w/			
Uph. Seat Onlay	Uph. Seat Onlay	Uph. Seat Onlay	Uph. Seat Onlay
Tables	Tables	Tables	Tables

SLAM BEAM BASE VISUAL REFERENCE

SB5

TWO POSITION ARMLESS



TWO POSITION, TWO ARM



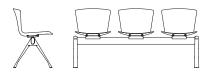
TWO POSITION, THREE ARM



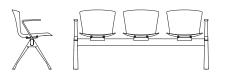
SLAM BEAM BASE VISUAL REFERENCE

SB6

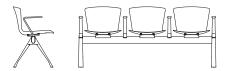
THREE POSITION ARMLESS



THREE POSITION, TWO ARM



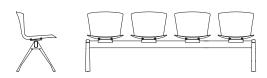
THREE POSITION, FOUR ARM



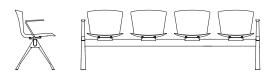
SLAM BEAM BASE VISUAL REFERENCE

SB7

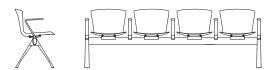
FOUR POSITION ARMLESS



FOUR POSITION, TWO ARM



FOUR POSITION, FIVE ARM



Beam Model

TWO POSITION	CODE
Armless	SB2NA
Two Arm	SB22A
Three Arm	SB23A
THREE POSITION	CODE
Armless	SB3NA
Two Arm	SB32A
Four Arm	SB34A
FOUR POSITION	CODE
Armless	SB4NA
Two Arm	SB42A
Five Arm	SB45A

Beam Finish

DESCRIPTION	CODE
White Textured	WT
Black Textured	BT
Dolphin Textured	DLT
Oxford Textured	OXT
Sterling	ST

Glides

Slam Beam glides are nylon.

Auxiliary Options

DESCRIPTION	CODE
Floor Mount	FM
For a quote on Floor Mount options, please contact Customer Experience.	

Freight Note

Due to the size and nature of Slam Beam, the Freight Program does not apply to this product. Please contact Customer Experience for a quote.

Specifications required to create the product code

- · Model
- Beam Finish
- Floor Mount (when applicable)



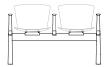


SB9

SLAM BEAM BASE, TWO POSITION Design: Lievore Altherr Molina, licensed by Sellex

Two Position, Armless	MODEL		LIST PRICE
W 39.25 D 21 H 31	SB2NA	Powdercoat	\$2470
Two Position, Two Arm	MODEL		LIST PRICE
W 43.5 D 21 H 31	SB22A	Powdercoat	\$2638

 $\overline{\text{SB}}10$



Two Position, Three Arm	MODEL		LIST PRICE
W 43.5 D 21 H 31	SB23A	Powdercoat	\$2807

To specify: Refer to pages SB6-SB7

SLAM BEAM BASE, THREE POSITION Design: Lievore Altherr Molina, licensed by Sellex

Three Position, Armless	MODEL		LIST PRICE
W 66 D 21 H 31	SB3NA	Powdercoat	\$2623
Three Position, Two Arm	MODEL		LIST PRICE
W 70.25 D 21 H 31	SB32A	Powdercoat	\$2792
Three Position, Three Arm	MODEL		LIST PRICE
W 70.25 D 21 H 31	SB34A	Powdercoat	\$2960

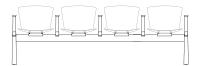
SB11

To specify: Refer to pages SB6-SB7

SLAM BEAM BASE, FOUR POSITION Design: Lievore Altherr Molina, licensed by Sellex

Four Position, Armless	MODEL		LIST PRICE
W 88.5 D 21 H 31	SB4NA	Powdercoat	\$3015
Four Position, Two Arm	MODEL		LIST PRICE
W 93 D 21 H 31	SB42A	Powdercoat	\$3184

 $\overline{\text{SB12}}$



Four Position, Five Arm	MODEL		LIST PRICE
W 93 D 21 H 31	SB45A	Powdercoat	\$3438

To specify: Refer to pages SB6-SB7

Shell Selection

DESCRIPTION	CODE
Polypropylene	PO
Polypropylene with Upholstered Seat Onlay	PU
Fully Upholstered	FU
Beech 3D Veneer	3DB
Beech 3D Veneer with Upholstered Seat Onlay	3BU
Oak 3D Veneer	3D0
Oak 3D Veneer with Upholstered Seat Onlay	30U

Shell Finish

POLYPROPYLENE SHELL:

DESCRIPTION	CODE	DESCRIPTION	CODE
White	W	Dolphin	DL
Black	В	Oxford	OX
Fawn	FW	Blue Sky	BS
Fog	FG	Forest	FO
Pine	PN	Pistachio	PS

BEECH 3D VENEER SHELL:

DDESCRIPTION	CODE	DESCRIPTION	CODE
Natural Beech	09M	Neutral	15M
Medium	13M	Classic Mahogany	21M
White Wash II	30M	Espresso	23M
Transparent Black	29M	Graphite	25M
Oxford II	49M	Dolphin II	50M
Blue Sky	100M	Forest	101M
Pistachio	110M		

OAK 3D VENEER SHELL:

DESCRIPTION	CODE
Natural White Oak	12M
Pine	109M
Fog	111M

Shell Upholstery

FULLY UPHOLSTERED SHELL

Please refer to Leland Textile Program which features textiles and leathers from the following partners:

· Camira	 Green Hides
· Carnegie	 Maharam
CE Stinson	 Unika Vaev

The complete grade list can be found at www.lelandfurniture.com/ecatalog or you can specify COM/COL. Due to the design of this product, it is recommended that all non pre-approved textile be tested for compatibility.

Upholstered Onlay selection

Please refer to Leland Textile Program which features textiles and leathers from the following partners:

·	Camira	·	Green Hides
	Carnegie		Maharam

	0	
·	CF Stinson	 Unika Vaev

The complete grade list can be found at lelandinternational.com/ecatalog or you can specify COM/COL. Due to the design of this product, it is recommended that all non pre-approved textile be tested for compatibility.

SB14

Specifications required to create the product code

- · Shell Selection
- · Shell Finish
- · Upholstered Onlay Selection (When Applicable)





SLAM BEAM SHELL SELECTION Design: Lievore Altherr Molina, licensed by Sellex

Dolynronylono	MODEL													LIST P	DIOF
Polypropylene															
	PO													\$201	
Polyrpopylene W/															
Upholstered Seat Onlay	MODEL		COM/COL	A	В	C	D	E	F	G	H	I	J	K	L
	PU		\$332	405	440	477	513	548	586	622	657	695	731	766	803
		COM Yardage: 1 or 2 Contact Leland Custo For COL requirements	mer Experie	nce for y					iles wit	h repea	ats.				
0 0															
Fully Upholstered	MODEL		COM/COL	A	В	C	D	E	F	G	H	I	J	K	L

SB15

COM Yardage: 1 or 2 seats: .75 yard

Contact Leland Customer Experience for yardage requirements on textiles with repeats. For COL requirements please contact Leland Customer Experience.

To specify: Refer to pages SB11-SB12

SLAM BEAM SHELL SELECTION Design: Lievore Altherr Molina, licensed by Sellex

3D Beech Veneer WODEL LIST PRICE 3DB S673 3D Beech Veneer W/ MODEL COM/COL A B C D E F G H I J K L 3D Beech Veneer W/ MODEL COM/COL A B C D E F G H I J K L 3D Beech Veneer W/ MODEL COM/YOL A B C D E F G H I J K L 3D Oak Veneer MODEL COM/YOL A B C D E F G H I J K L 3D Oak Veneer MODEL COM/YOL A B C D E F G H J K L 3D Oak Veneer MODEL COM/YOL A B C D E F G H J K L 3D Oak Veneer W/ MODEL COM/YOL A B																
3D Beech Veneer W/ Upholstered Seat Onlay MODEL COM/COL A B C D E F G H I J K L 3BU \$807 879 914 952 988 1023 1060 1096 1131 1169 1205 1240 12 COM Yardage: 1 or 2 seats: 75 yard COM Yardage: 1 or 2 seats: 7	3D Beech Veneer	MODEL													LIST PF	RICE
Upholstered Seat Onlay MODEL Com/Col A B C D E F G H I J K L 3BU \$807 879 914 952 988 1023 1060 1096 1131 1169 1205 1240 12 COM Yardage: 1 or 2 seats: .75 yard Contact Leland Customer Experience for yardage requirements on textiles with repeats. For COL requirements please contact Leland Customer Experience. Intervent 1109 1205 1240 12 3D Oak Veneer MODEL Intervent Interve		3DB													\$673	
Upholstered Seat Onlay MODEL Com/Col A B C D E F G H I J K L 3BU \$807 879 914 952 988 1023 1060 1096 1131 1169 1205 1240 12 COM Yardage: 1 or 2 seats: .75 yard Contact Leland Customer Experience for yardage requirements on textiles with repeats. For COL requirements please contact Leland Customer Experience. Intervent 1109 1205 1240 12 3D Oak Veneer MODEL Intervent Interve																
3BU \$807 879 914 952 988 1023 1060 1096 1131 1169 1205 1240 12 COM Yardage: 1 or 2 seats: .75 yard Contact Leland Customer Experience for yardage requirements on textiles with repeats. For COL requirements please contact Leland Customer Experience. Source List price 3D Oak Veneer MODEL List PRICE 3DO \$849 3D Oak Veneer W/ MODEL COM/COL A B C D E F H J K L		MODEL		COM/COL	А	в	с	D	E	F	G	н		J	к	L
COM Yardage: 1 or 2 seats: .75 yard Contact Leland Customer Experience for yardage requirements on textiles with repeats. For COL requirements please contact Leland Customer Experience. 3D Oak Veneer MoDEL LIST PRICE 3D0 \$849 3D Oak Veneer W/ Upholstered Seat Onlay MODEL COM/COL A B C D E F G H I J K L	,															
3D0 \$849 3D0 3D0 3D0 3D0 SB49											repea	15.				
3D Oak Veneer W/ Upholstered Seat Onlay MODEL COM/COL A B C D E F G H I J K L	3D Oak Veneer	MODEL													LIST PF	RICE
Upholstered Seat Onlay MODEL COM/COL A B C D E F G H I J K L		3D0													\$849	
Upholstered Seat Onlay MODEL COM/COL A B C D E F G H I J K L																
30U \$982 1054 1090 1126 1162 1198 1234 1270 1307 1344 1380 1416 145		MODEL	COM/4	COL A	В	C	D	E	F	G		H	I	l	K	L
	Uphoistered Seat Unlay	-														

SB16

Contact Leland Customer Experience for yardage requirements on textiles with repeats.

For COL requirements please contact Leland Customer Experience.

To specify: Refer to pages SB11-SB12

Table Model

DESCRIPTION	CODE
Slam table	SBT

Top Finish or Color

LAMINATE TOP:	
DESCRIPTION	CODE
Black (Pionite® Suede Black)	LBK
White (WilsonArt® Designer White) LWH Custom	CST

Edge Finish

DESCRIPTION	CODE
Opaque Black	В
Opaque White	W
Natural	11

SB18

Specifications required to create the product code

- · Table Model
- Top Finish
- Edge Finish





SLAM BEAM TABLE Design: Martin Ballendat

SB19

Slam Beam Table	MODEL	FRAME FINISH	LIST PRICE
one base position	SBT	Laminate	\$327
W 22 D 22		Please note that Opaque White and Opaque Black Edge Finishes will have an additional \$20 NET charge.	

W 22 D 22 TH 17.75 (MOUNTED TO BASE)

To specify: Refer to pages SB14-SB15

SLAM BEAM FLOOR MOUNT Design: Martin Ballendat

$\overline{\mathrm{SB20}}$

Slam Beam Floor Mount	MODEL		LIST PRICE
	SBFM		\$213
		Floor mount must be specified at the time of order.	

Due to the variety of floor surfaces on which Slam Beam may be installed, floor mount fasteners are not supplied by Leland. Responsibility of fastener choice is the customers.

To specify: Refer to pages SB14-SB15

5695 **Eagle Drive, SE Grand Rapids, Michigan** 49512 616-975-9260 **Ielandfurniture.com**