A bent wood shell hugs the seat and backrest and interplays with the lines of the base for the Li Stool. The resulting profile is minimalist, a form that speaks quietly but eloquently.

Specifications

Counter and bar stool. Stainless steel base with foot rest. Base with nylon glides. Bent plywood back and seat platform in plain slice Maple veneer. Catalyzed lacquer finish in Cumberland Maple standard and custom finishes. Upholstered seat and back, or upholstered seat only. Cushions are 2" thick multi-density polyurethane foam affixed to platform.

Options – Specify:

Upholstery:	COM/COL, Graded Fabric, and Elmo Leather program.
Contrast:	Add \$150 list per item for seat only in UPHOL1, and back cushion of
	stool in UPHOL2. The seat requires 0.75 yds of fabric or 13.5 sq ft of
	leather. The back requires 0.5 yds of fabric or 9 sq ft of leather.
Wood:	Maple is standard
Finishes:	Standard in any MP- on Maple finish.
	Custom finishes are also available.
Metal:	Standard in PSS-Polished or SSS-Satin Stainless Steel.
	Add \$375 list per item for STB-Statuary Bronze, or Powder Coat colors
	WHT-White, SLV-Silver, DKB-Dark Bronze, or BLK-Black.
	Add \$1125 list per item for PBR-Polished Brass.



					Fabric Grades				Leather				
Model	Description	Dimensions	YDS	SF	COM	COL	F1	F2	F3	F4	L1	L2	
1077	Counter Stool, Backless	18.5"w x 18.5"d x 24.75"h	0.75	9	2704	2975	2789	2826	2864	2916	4400	4753	
1078	Counter Stool w/ Back	18.5"w x 21"d x 36.5"h	1.25	18	3243	3568	3384	3446	3508	3595	4993	5345	
	/	Seat Height	Arm Hei	ght	Inside Seat Depth			h	Seat Width				Weight
		24.75"	n/a			17.5"				17.75"			67
					Fabric Grades				Leather				
							Fabric	Grades			Lea	ther	
Model	Description	Dimensions	YDS	SF	СОМ	COL	Fabric F1	Grades F2	F3	F4	Lea L1	ther L2	
Model 1079	Description Bar Stool, Backless	Dimensions 18.5"w x 18.5"d x 29.75"h	YDS 0.75	SF 9	COM 2900	COL 3190			F3 3059	F4 3111			
				•.	••••		F1	F2			L1	L2	
1079	Bar Stool, Backless	18.5"w x 18.5"d x 29.75"h	0.75	9 18	2900	3190	F1 2984 3619	F2 3022 3681	3059	3111	L1 4615 5252	L2 4968	Weight

Pricing: 11/01/2023