
Sycamore Wood

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SYCAMORE WOOD

SYCAMORE WOOD PRODUCT SPECIFICATIONS

LOUNGE CHAIRS, LOVESEATS, AND SOFAS

FRAME CONSTRUCTION

- Kiln-dried European beech frame

SEAT CONSTRUCTION

- Clean out
- Moisture barrier is available on seat; upcharge applies

ARMS

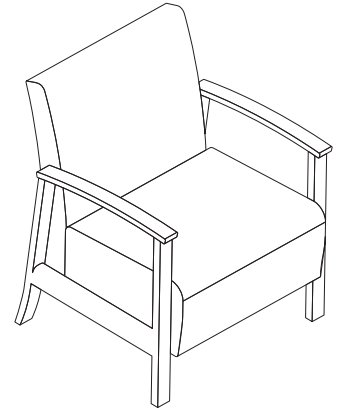
- Arm caps are available in polyurethane, 3D laminate, or solid surface. EOS^{CU} (Cupron-enhanced EOS) biocidal solid surface arm caps are optional on solid surface arm cap model; upcharge applies

CONTRASTING FABRIC

- Contrasting fabric available on inside and outside back, seat, and seat panel

LEGS

- Adjustable glides



GUEST, PATIENT, HIP, BARIATRIC CHAIRS

FRAME CONSTRUCTION

- Kiln-dried European beech frame

SEAT CONSTRUCTION

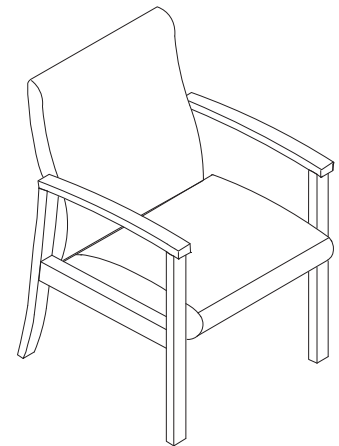
- Metal interior seat frame
- Clean out
- Moisture barrier is available on seat; upcharge applies

ARMS

- Arm caps are available in beech wood, polyurethane, or solid surface. EOS^{CU} (Cupron-enhanced EOS) biocidal solid surface arm caps are optional on solid surface arm cap model; upcharge applies

LEGS

- Wall saver
- Adjustable glides



SURFACE MATERIALS

See the Kimball Hospitality Surface Materials Reference Guide at kimballhospitality.com for a complete overview of our materials program, including:

- Characteristics of wood
- Special wood finishes
- Customer specified laminate (CSL)
- Customer specified paint (CSP)
- Fabric application and colorways
- Customer's own material (COM) process overview
- Alliance program

ALLIANCE FABRIC PROGRAM

Kimball Hospitality has analyzed each model to most accurately reflect the COM/COL yardage requirements shown on page 604.

The yardage requirement for each model is based on 54" wide fabric and cutting the fabric up the roll.

If repeat is larger than 18", contact Customer Service to confirm the correct amount of yardage required. When ordering 10 or more chairs in the same COM, yardage requirements may be reduced.

Contact Customer Service.

PRICE GRADES A-R

See Surface Materials at www.kimballhospitality.com for a wide variety of graded-in fabrics from Arc-Com, CF Stinson, Designtex, Maharam, Momentum, and Ultrafabrics.

FABRIC SAMPLES

If you need samples for presentation(s), contact our alliance partners directly at:

Arc-Com	800.223.5466	arc-com.com
Designtex	800.221.1540	designtex.com
CF Stinson	800.841.6279	cfstinson.com
Maharam	800.645.3943	maharam.com
Momentum	800.366.6839	memosamples.com
Ultrafabrics	877.309.6648	ultrafabricsllc.com

ARM CAPS

3D LAMINATE

WOODGRAIN

MC	Amber Cherry
MH	Mocha Cherry
CO	Canyon Straight Grain
DF	Driftwood Straight Grain
YO	Monterey Straight Grain
NW	Tuscan Straight Grain

POLYURETHANE

495	Beige
462	Cinder
495	Grey

SOLID SURFACE

STANDARD

405	Designer White
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PREMIUM*

495	EOS ^{CU} Beige
496	EOS ^{CU} Grey

*\$704 Upcharge applies

TABLES

HIGH PRESSURE LAMINATE (HPL)

WOODGRAIN

MC	Amber Cherry
CC	Cordoba Cherry
MH	Mocha Cherry
SC	Sedona Cherry
IM	Brighton Maple
TM	Huntington Maple
MW	Midtown Walnut
TW	Tribeca Walnut
UW	Urban Walnut

SOLID COLOR

480	Antique White
403	Chamois
462	Cinder
440	Cloud
405	Designer White
450	Fog
488	Frosty White
461	Graphite
416	Putty
420	Sandstone
425	Shadow
460	Storm
419	Wallaby

WOOD STRAIGHT GRAIN

AD	Almond Straight Grain
CO	Canyon Straight Grain
DF	Driftwood Straight Grain
YO	Monterey Straight Grain
PB	Portobello Straight Grain
792	Sable Straight Grain
NW	Tuscan Straight Grain

THERMALLY FUSED LAMINATE (TFL)

WOODGRAIN

MC	Amber Cherry
CC	Cordoba Cherry
MH	Mocha Cherry
SC	Sedona Cherry
IM	Brighton Maple
TM	Huntington Maple
MW	Midtown Walnut
TW	Tribeca Walnut
UW	Urban Walnut

WOOD STRAIGHT GRAIN

AD	Almond Straight Grain
CO	Canyon Straight Grain
DF	Driftwood Straight Grain
YO	Monterey Straight Grain
PB	Portobello Straight Grain
792	Sable Straight Grain
NW	Tuscan Straight Grain

WOOD

SEATING FRAMES AND TABLES

AD	Almond	MH	Mocha
MC	Amber	YO	Monterey
IM	Brighton	PB	Portobello
CO	Canyon	792	Sable
CC	Cordoba	SC	Sedona
DF	Driftwood	TW	Tribeca
ES	Espresso	NW	Tuscan
TM	Huntington	UW	Urban
MW	Midtown		

IMPORTANT: Wood finishes applied to solid hardwood are complementary to the same wood finish applied to wood veneer, but not an exact match. Contact Customer Service for more information.

MOISTURE BARRIER

X	None
MB	Seal (\$122 upcharge)

SYCAMORE WOOD

TO ORDER CONTRASTING FABRIC, SPECIFY

SYCAMORE WOOD

Lounge Chair page 599

Loveseat page 599

Sofa page 600

Guest Chair page 600

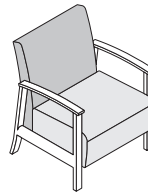
Patient Chair page 602

Motion Patient Chair page 602

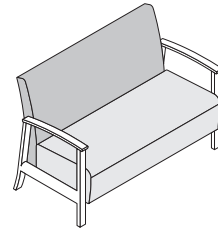
Hip Chair page 603

Bariatric Chair page 603

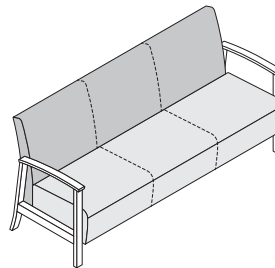
1. Model Number plus "X"
2. Back Fabric Grade
3. Back Fabric Number
4. Seat Fabric Grade
5. Seat Fabric Number
6. Wood Finish Designator
7. Arm Cap Polyurethane, 3D Laminate, or Solid Surface Designator (if applicable)
8. Moisture Barrier Optional for Seat



K68L1



K68L2



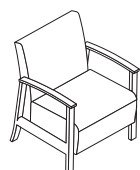
K68L3

TO ORDER, SPECIFY:

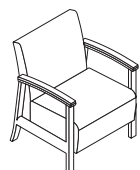
1. Model Number
2. Back Fabric Grade
3. Back Fabric Number
4. Seat Fabric Grade
5. Seat Fabric Number
6. Wood Finish Designator
7. Arm Cap Polyurethane, 3D Laminate, or Solid Surface Designator (if applicable)
8. Moisture Barrier Optional for Seat

- See page 597 for Sycamore Wood options
- See page 604 for COM fabric yardage

LOUNGE CHAIR



No Arm Caps



Arm Caps

MODEL NO.

ALLIANCE PROGRAM PRICE GRADES

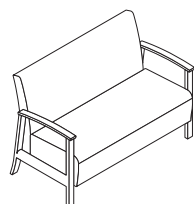
			A	B	C	D	E	F	G	H	I
			J	K	L	M	N	O	P	Q	R
K68L1	No Arm Caps	\$	2194	2320	2420	2518	2622	2748	2820	2956	3068
			3184	3374	3752	3990	4040	4084	4144	4202	4462
K68L1ACP	Polyurethane Arm Caps		2321	2447	2547	2645	2749	2875	2947	3083	3195
			3311	3501	3879	4117	4167	4211	4271	4329	4589
K68L1ACT	3D Laminate Arm Caps		2441	2567	2667	2765	2869	2995	3067	3203	3315
			3431	3621	3999	4237	4287	4331	4391	4449	4709
K68L1ACS	Solid Surface Arm Caps		3286	3412	3512	3610	3714	3840	3912	4048	4160
			4276	4466	4844	5082	5132	5176	5236	5294	5554

DIMENSIONS

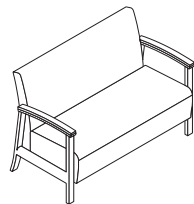
Width	25½	Seat Height	19½	Arm Height		Weight	65
Depth	29½	Seat Depth	20¼	No Arm Caps	25¼	Cubic Ft.	24.00
Height	35½	Seat Width	24¼	Arm Caps	26½		

- Contrasting fabric option – specify X (i.e., K68L1X); see page 598. For list pricing, use your electronic specification tool or contact customer service
- Kiln-dried European beech frame
- Clean out
- Adjustable glides
- Arm caps, if applicable: polyurethane, 3D laminate, or solid surface

LOVESEAT



No Arm Caps



Arm Caps

			A	B	C	D	E	F	G	H	I
			J	K	L	M	N	O	P	Q	R
K68L2	No Arm Caps	\$	3028	3210	3352	3496	3645	3827	3931	4127	4288
			4458	4730	5276	5621	5692	5758	5843	5926	6304
K68L2ACP	Polyurethane Arm Caps		3181	3363	3505	3649	3798	3980	4084	4280	4441
			4611	4883	5429	5774	5845	5911	5996	6079	6457
K68L2ACT	3D Laminate Arm Caps		3272	3454	3596	3740	3889	4071	4175	4371	4532
			4702	4974	5520	5865	5936	6002	6087	6170	6548
K68L2ACS	Solid Surface Arm Caps		4121	4303	4445	4589	4738	4920	5024	5220	5381
			5551	5823	6369	6714	6785	6851	6936	7019	7397

DIMENSIONS

Width	52½	Seat Height	19½	Arm Height		Weight	80
Depth	29½	Seat Depth	20¼	No Arm Caps	25¼	Cubic Ft.	45.00
Height	35½	Seat Width	51¼	Arm Caps	26½		

- Contrasting fabric option – specify X (i.e., K68L2X); see page 598. For list pricing, use your electronic specification tool or contact customer service
- Kiln-dried European beech frame
- Clean out
- Adjustable glides
- Arm caps, if applicable: polyurethane, 3D laminate, or solid surface

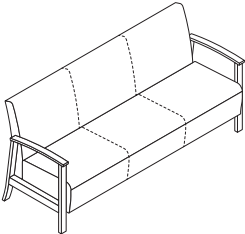
SYCAMORE WOOD


SYCAMORE WOOD

TO ORDER, SPECIFY:

1. Model Number
2. Back Fabric Grade
3. Back Fabric Number
4. Seat Fabric Grade
5. Seat Fabric Number
6. Wood Finish Designator
7. Arm Cap Polyurethane, 3D Laminate, or Solid Surface Designator (if applicable)
8. Moisture Barrier Optional for Seat

- See page 597 for Sycamore Wood options
- See page 604 for COM fabric yardage

SOFA	MODEL NO.	ALLIANCE PROGRAM PRICE GRADES										
		A	B	C	D	E	F	G	H	I		
		J	K	L	M	N	O	P	Q	R		
 No Arm Caps	K68L3	No Arm Caps	\$	4079	4317	4504	4691	4886	5124	5260	5515	5728
				5949	6306	7020	7470	7564	7649	7759	7870	8363
	K68L3ACP	Polyurethane Arm Caps	4268	4506	4693	4880	5075	5313	5449	5704	5917	
			6138	6495	7209	7659	7753	7838	7948	8059	8552	
K68L3ACT	3D Laminate Arm Caps	4328	4566	4753	4940	5135	5373	5509	5764	5977		
		6198	6555	7269	7719	7813	7898	8008	8119	8612		
K68L3ACS	Solid Surface Arm Caps	5172	5410	5597	5784	5979	6217	6353	6608	6821		
		7042	7399	8113	8563	8657	8742	8852	8963	9456		
DIMENSIONS				Width	76	Seat Height	19½	Arm Height		Weight	100	
				Depth	29½	Seat Depth	20¾	No Arm Caps	25¾	Cubic Ft.	63.10	
				Height	35½	Seat Width	74¾	Arm Caps	26½			
<ul style="list-style-type: none"> • Contrasting fabric option – specify X (i.e., K68L3X); see page 598. For list pricing, use your electronic specification tool or contact customer service • Kiln-dried European beech frame • Clean out • Adjustable glides • Arm caps, if applicable: polyurethane, 3D laminate, or solid surface 												

GUEST CHAIR	MODEL NO.	ALLIANCE PROGRAM PRICE GRADES										
		A	B	C	D	E	F	G	H	I		
		J	K	L	M	N	O	P	Q	R		
 No Arm Caps	K68G1	No Arm Caps	\$	1451	1507	1551	1595	1641	1697	1729	1790	1839
				1891	1975	2143	2249	2271	2291	2318	2343	2459
	K68G1ACP	Polyurethane Arm Caps	1517	1573	1617	1661	1707	1763	1795	1856	1905	
			1957	2041	2209	2315	2337	2357	2384	2409	2525	
K68G1ACT	3D Laminate Arm Caps	1849	1905	1949	1993	2039	2095	2127	2188	2237		
		2289	2373	2541	2647	2669	2689	2716	2741	2857		
K68G1ACS	Solid Surface Arm Caps	2044	2100	2144	2188	2234	2290	2322	2383	2432		
		2484	2568	2736	2842	2864	2884	2911	2936	3052		
DIMENSIONS				Width	25½	Seat Height	19	Arm Height		Weight	55	
				Depth	26	Seat Depth	18¾	No Arm Caps	25¾	Cubic Ft.	16.30	
				Height	35	Seat Width	21¾	Arm Caps	26½			
<ul style="list-style-type: none"> • Contrasting fabric option – specify X (i.e., K68G1X); see page 598. For list pricing, use your electronic specification tool or contact customer service • Kiln-dried European beech frame • Wall saver legs • Metal interior seat frame • Clean out • Adjustable glides • Arm caps, if applicable: polyurethane, 3D laminate, or solid surface 												

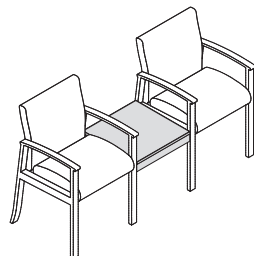
SYCAMORE WOOD

TO ORDER, SPECIFY:

1. Model Number
2. Finish Price Group (include for Wood and HPL models)
3. Finish Designator

• See page 597 for Sycamore Wood options

INLINE GANGING TABLE



MODEL NO.

LIST PRICE

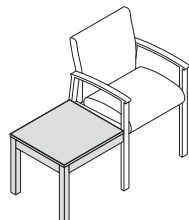
K68TGI2221LL	TFL	\$ 338
K68TGI2221L	HPL	605
K68TGI2221W	Wood	757

DIMENSIONS

Width	21	Weight	30
Depth	21½	Cubic Ft.	1.50
Height	15		

- For use with Sycamore Wood guest seating only. Not for use with Sycamore Metal seating
- Top: TFL with vinyl rim, HPL with vinyl rim, or wood with softened rim profile
- Some assembly required

END GANGING TABLE, NON-HANDED



K68TGE2221LL	TFL	\$ 713
K68TGE2221L	HPL	875
K68TGE2221W	Wood	876

DIMENSIONS

Width	21	Weight	35
Depth	21½	Cubic Ft.	1.80
Height	15		

- For use with Sycamore Wood guest seating only. Not for use with Sycamore Metal seating
- Top: TFL with vinyl rim, HPL with vinyl rim, or wood with softened rim profile
- Maple hardwood legs on end table
- Some assembly required

SYCAMORE WOOD

SYCAMORE WOOD

TO ORDER, SPECIFY:

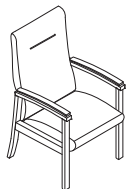
1. Model Number
2. Back Fabric Grade
3. Back Fabric Number
4. Seat Fabric Grade
5. Seat Fabric Number
6. Wood Finish Designator
7. Arm Cap Polyurethane, 3D Laminate, or Solid Surface Designator (if applicable)
8. Moisture Barrier Optional for Seat

- See page 597 for Sycamore Wood options
- See page 604 for COM fabric yardage

PATIENT CHAIR



No Arm Caps



Arm Caps

MODEL NO.

ALLIANCE PROGRAM PRICE GRADES

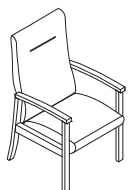
			A	B	C	D	E	F	G	H	I
			J	K	L	M	N	O	P	Q	R
K68P1	No Arm Caps	\$	1597	1695	1772	1849	1929	2027	2083	2188	2276
			2367	2514	2808	2993	3032	3067	3112	3158	3361
K68P1ACP	Polyurethane Arm Caps		1717	1815	1892	1969	2049	2147	2203	2308	2396
			2487	2634	2928	3113	3152	3187	3232	3278	3481
K68P1ACT	3D Laminate Arm Caps		1991	2089	2166	2243	2323	2421	2477	2582	2670
			2761	2908	3202	3387	3426	3461	3506	3552	3755
K68P1ACS	Solid Surface Arm Caps		2190	2288	2365	2442	2522	2620	2676	2781	2869
			2960	3107	3401	3586	3625	3660	3705	3751	3954

DIMENSIONS

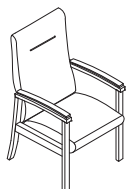
Width	25½	Seat Height	19	Arm Height		Weight	58
Depth	26	Seat Depth	18¾	No Arm Caps	25¾	Cubic Ft.	19.00
Height	46¾	Seat Width	21¾	Arm Caps	26½		

- Contrasting fabric option – specify X (i.e., K68P1X); see page 598. For list pricing, use your electronic specification tool or contact customer service
- Kiln-dried European beech frame
- Wall saver legs
- Metal interior seat frame
- Clean out
- Adjustable glides
- Arm caps, if applicable: polyurethane, 3D laminate, or solid surface

MOTION PATIENT CHAIR



No Arm Caps



Arm Caps

			A	B	C	D	E	F	G	H	I
			J	K	L	M	N	O	P	Q	R
K68PFB1	No Arm Caps	\$	2248	2346	2423	2500	2580	2678	2734	2839	2927
			3018	3165	3459	3644	3683	3718	3763	3809	4012
K68PFB1ACP	Polyurethane Arm Caps		2309	2407	2484	2561	2641	2739	2795	2900	2988
			3079	3226	3520	3705	3744	3779	3824	3870	4073
K68PFB1ACT	3D Laminate Arm Caps		2645	2743	2820	2897	2977	3075	3131	3236	3324
			3415	3562	3856	4041	4080	4115	4160	4206	4409
K68PFB1ACS	Solid Surface Arm Caps		2977	3075	3152	3229	3309	3407	3463	3568	3656
			3747	3894	4188	4373	4412	4447	4492	4538	4741

DIMENSIONS

Width	25½	Seat Height	19	Arm Height		Weight	58
Depth	26	Seat Depth	18¾	No Arm Caps	25¾	Cubic Ft.	19.00
Height	46¾	Seat Width	21¾	Arm Caps	26½		

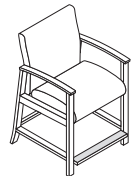
- Contrasting fabric option – specify X (i.e., K68PFB1X); see page 598. For list pricing, use your electronic specification tool or contact customer service
- Kiln-dried European beech frame
- Wall saver legs
- Metal interior seat frame
- Clean out
- Torsion mechanism allows for 6 degrees of motion in chair back
- Adjustable glides
- Arm caps, if applicable: polyurethane, 3D laminate, or solid surface

TO ORDER, SPECIFY:

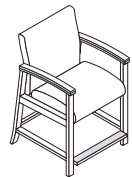
1. Model Number
2. Back Fabric Grade
3. Back Fabric Number
4. Seat Fabric Grade
5. Seat Fabric Number
6. Wood Finish Designator
7. Arm Cap Polyurethane, 3D Laminate, or Solid Surface Designator (if applicable)
8. Moisture Barrier Optional for Seat

- See page 597 for Sycamore Wood options
- See page 604 for COM fabric yardage

HIP CHAIR



No Arm Caps



Arm Caps

MODEL NO.

ALLIANCE PROGRAM PRICE GRADES

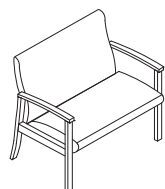
			A	B	C	D	E	F	G	H	I
			J	K	L	M	N	O	P	Q	R
K68H1	No Arm Caps	\$	1810	1866	1910	1954	2000	2056	2088	2149	2198
			2250	2334	2502	2608	2630	2650	2677	2702	2818
K68H1ACP	Polyurethane Arm Caps		1877	1933	1977	2021	2067	2123	2155	2216	2265
			2317	2401	2569	2675	2697	2717	2744	2769	2885
K68H1ACT	3D Laminate Arm Caps		2269	2325	2369	2413	2459	2515	2547	2608	2657
			2709	2793	2961	3067	3089	3109	3136	3161	3277
K68H1ACS	Solid Surface Arm Caps		2405	2461	2505	2549	2595	2651	2683	2744	2793
			2845	2929	3097	3203	3225	3245	3272	3297	3413

DIMENSIONS

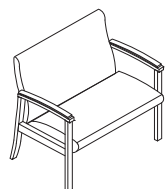
Width	25½	Seat Height	25½	Arm Height		Weight	34
Depth	26	Seat Depth	18¾	No Arm Caps	31¾	Cubic Ft.	31.00
Height	41½	Seat Width	21¾	Arm Caps	32½		

- Contrasting fabric option – specify X (i.e., K68H1X); see page 598. For list pricing, use your electronic specification tool or contact customer service
- Kiln-dried European beech frame
- Wall saver legs
- Metal interior seat frame
- Clean out
- Adjustable glides
- Arm caps, if applicable: polyurethane, 3D laminate, or solid surface

BARIATRIC CHAIR



No Arm Caps



Arm Caps

			A	B	C	D	E	F	G	H	I
			J	K	L	M	N	O	P	Q	R
K68B1	No Arm Caps	\$	2207	2277	2333	2387	2445	2515	2555	2631	2693
			2757	2863	3073	3205	3233	3257	3291	3323	3467
K68B1ACP	Polyurethane Arm Caps		2274	2344	2400	2454	2512	2582	2622	2698	2760
			2824	2930	3140	3272	3300	3324	3358	3390	3534
K68B1ACT	3D Laminate Arm Caps		2604	2674	2730	2784	2842	2912	2952	3028	3090
			3154	3260	3470	3602	3630	3654	3688	3720	3864
K68B1ACS	Solid Surface Arm Caps		2800	2870	2926	2980	3038	3108	3148	3224	3286
			3350	3456	3666	3798	3826	3850	3884	3916	4060

DIMENSIONS

Width	37¾	Seat Height	19	Arm Height		Weight	65
Depth	26	Seat Depth	18¾	No Arm Caps	25¾	Cubic Ft.	25.00
Height	35	Seat Width	34	Arm Caps	26½		

- Contrasting fabric option – specify X (i.e., K68B1X); see page 598. For list pricing, use your electronic specification tool or contact customer service
- Kiln-dried European beech frame
- Wall saver legs
- Metal interior seat frame
- Clean out
- Adjustable glides
- Arm caps, if applicable: polyurethane, 3D laminate, or solid surface

SYCAMORE WOOD

COM YARDAGE REQUIREMENTS

COM YARDAGE REQUIREMENTS (54" WIDTH – CUT UP THE ROLL)

MODEL	RAILROADED Contact customer service 800-634-9510 for ydg requirements	NON DIRECTIONAL OR SOLID	1"-4" REPEAT	5"-11" REPEAT	12"-18" REPEAT	COL SQUARE FEET
			4" VERTICAL X 4" HORIZONTAL	11" VERTICAL X 11" HORIZONTAL	18" VERTICAL X 18" HORIZONTAL	
K68L1, K68L1ACP, K68L1ACT, K68L1ACS	Entire Unit	4.50	5.20	5.40	5.60	81
	Back	2.30	2.60	2.80	2.90	40.5
	Seat	2.30	2.60	2.80	2.90	40.5
K68L2, K68L2ACP, K68L2ACT, K68L2ACS	Entire Unit	6.50	7.50	7.80	8.10	117
	Back	3.80	4.40	4.60	4.80	67.5
	Seat	3.80	4.40	4.60	4.80	67.5
K68L3, K68L3ACP, K68L3ACT, K68L3ACS	Entire Unit	8.50	9.80	10.20	10.60	153
	Back	5.00	5.80	6.00	6.30	90
	Seat	3.50	4.00	4.20	4.40	63
K68G1, K68G1ACP, K68G1ACT, K68G1ACS	Entire Unit	1.60	2.00	2.50	3.60	31.5
	Back	1.00	1.80	2.20	2.50	20.5
	Seat	0.90	1.00	1.40	2.50	18.3
K68P1, K68P1ACP, K68P1ACT, K68P1ACS	Entire Unit	2.80	3.20	3.40	3.50	49.5
	Back	2.00	2.30	2.40	2.50	36
	Seat	1.00	1.20	1.20	1.30	18
K68PFB1, K68PFB1ACP, K68PFB1ACT, K68PFB1ACS	Entire Unit	2.80	3.20	3.40	3.50	49.5
	Back	2.00	2.30	2.40	2.50	36
	Seat	1.00	1.20	1.20	1.30	18
K68H1, K68H1ACP, K68H1ACT, K68H1ACS	Entire Unit	2.00	2.30	2.40	2.50	36
	Back	1.30	1.50	1.60	1.60	22.5
	Seat	1.30	1.50	1.60	1.60	22.5
K68B1, K68B1ACP, K68B1ACT, K68B1ACS	Entire Unit	2.80	3.20	3.40	3.50	44
	Back	1.50	1.70	1.80	1.90	23
	Seat	1.30	1.50	1.60	1.60	23