
Spruce

Product Specifications	552
Fabrics and Options	553
Contrasting Fabric	554
Product Pages	555
COM Yardage Requirements	563

SPRUCE

SPRUCE PRODUCT SPECIFICATIONS

FRAME CONSTRUCTION

- Kiln-dried European beech frame

SEAT CONSTRUCTION

- Spring seating
- Clean out
- Moisture barrier is available on the seat or inside back and 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

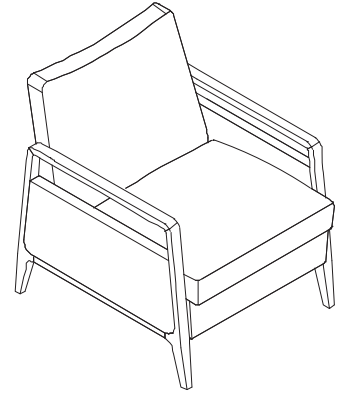
- Wall saver lets

CONTRASTING FABRICS

- Contrasting fabric may be specified on inside and outside back, seat, seat front panel, inside and outside arm panels

TABLES

- TFL or HPL surface with vinyl rim
- Wood surface: cherry, maple, oak, or walnut with softened rim profile
- Solid surface
- Maple hardwood legs and apron
- Non-skid, adjustable glides
- Some assembly required



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 563.

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, Carnegie, CF Stinson, Designtex, Maharam, Mayer, 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
Carnegie	800.727.6770	carnegiefabrics.com
CF Stinson	800.841.6279	cfstinson.com
Designtex	800.221.1540	designtex.com
Maharam	800.645.3943	maharam.com
Mayer	800.428.4415	mayerfabrics.com
Momentum	800.366.6839	memosamples.com
Ultrafabrics	877.309.6648	ultrafabricsllc.com

ARM CAPS

POLYURETHANE

- 495 Beige
- 462 Cinder
- 495 Grey

SOLID SURFACE

STANDARD	PREMIUM*	EOS*
7101 Bisque	467 Carbon Concrete	495 EOS ^{CU} Beige
405 Designer White	468 Neutral Concrete	496 EOS ^{CU} Grey
	464 Peace Grey	*\$568 Upcharge applies
	469 Weathered Concrete	
	*\$490 Upcharge applies	

MOISTURE BARRIER

- X None
- MB1 Seat (\$154 upcharge)
- MB2 Inside back and seat (\$270 upcharge)

SPILL GROOVE

- N No
- Y Yes (\$153 upcharge)

TABLES

HIGH PRESSURE LAMINATE (HPL)

WOODGRAIN	SOLID COLOR
BZ Brazilwood	462 Cinder
CO Canyon	440 Cloud
CI Chai	457 Dapple
CC Cordoba	405 Designer White
DF Driftwood	450 Fog
KN Kona	488 Frosty White
MW Midtown	461 Graphite
MH Mocha	425 Shadow
YO Monterey	460 Storm
PC Porcini	419 Wallaby
PB Portobello	
792 Sable	
NW Tuscan	
WL Willow	

SOLID SURFACE

STANDARD	PREMIUM*	EOS*
7101 Bisque	467 Carbon Concrete	495 EOS ^{CU} Beige
405 Designer White	468 Neutral Concrete	496 EOS ^{CU} Grey
	464 Peace Grey	*Upcharge applies
	469 Weathered Concrete	
	*\$598 Upcharge applies	

THERMALLY FUSED LAMINATE (TFL)

WOODGRAIN

BZ Brazilwood
CO Canyon
CI Chai
CC Cordoba
DF Driftwood
KN Kona
MW Midtown
MH Mocha
YO Monterey
PC Porcini
PB Portobello
792 Sable
NW Tuscan
WL Willow

WOOD

FRAME, ARM CAPS AND TABLES

BZ Brazilwood	MH Mocha
CO Canyon	YO Monterey
CI Chai	PC Porcini
CC Cordoba	PB Portobello
DF Driftwood	792 Sable
KN Kona	NW Tuscan
MW Midtown	WL Willow

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.

TO ORDER CONTRASTING FABRIC, SPECIFY

SPRUCE

Open Arm Lounge Chair page 555

Open Arm High Back Lounge Chair page 555

Open Arm Loveseat page 556

Open Arm Sofa page 556

Open Arm Guest Chair page 557

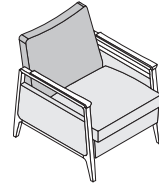
Open Arm Patient Chair page 557

Open Arm Motion Patient Chair page 558

Open Arm Hip Chair page 558

Open Arm Bariatric Chair page 559

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 or Solid Surface Designator (if applicable)
8. Moisture Barrier Optional for Seat or Inside Back and Seat



Contrasting Fabric may be specified on back (inside and outside) and seat (seat, front panel, inside and outside arms)

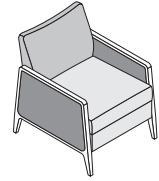
Closed Arm Lounge Chair page 560

Closed Arm High Back Chair page 560

Closed Arm Loveseat page 561

Closed Arm Sofa page 561

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



Contrasting Fabric may be specified on back (inside and outside) and seat (seat and front panel), and arms (inside and outside arm panels)

TO ORDER, SPECIFY:

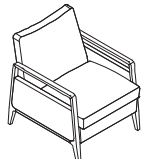
1. Model Number
2. Back Fabric Grade
3. Back Fabric Number
4. Seat Fabric Grade
5. Seat Fabric Number
6. Wood Finish Designator
7. Arm Cap Polyurethane or Solid Surface Designator (if applicable)
8. Moisture Barrier Optional for Seat or Inside Back and Seat

- See page 553 for Spruce options
- See page 563 for COM fabric yardage

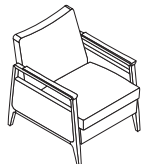
OPEN ARM LOUNGE CHAIR

MODEL NO.

ALLIANCE PROGRAM PRICE GRADES



No Arm Caps



Arm Caps

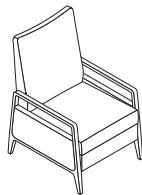
			A	B	C	D	E	F	G	H	I
			J	K	L	M	N	O	P	Q	R
K67L1	No Arm Caps	\$	2805	2944	3053	3165	3285	3424	3504	3656	3784
			3917	4128	4549	4816	4877	4928	4992	5056	5352
K67L1ACW	Wood Arm Caps		2902	3041	3150	3262	3382	3521	3601	3753	3881
			4014	4225	4646	4913	4974	5025	5089	5153	5449
K67L1ACP	Polyurethane Arm Caps		2967	3106	3215	3327	3447	3586	3666	3818	3946
			4079	4290	4711	4978	5039	5090	5154	5218	5514
K67L1ACS	Solid Surface Arm Caps		4221	4360	4469	4581	4701	4840	4920	5072	5200
			5333	5544	5965	6232	6293	6344	6408	6472	6768

DIMENSIONS

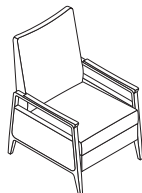
Width	25½	Seat Height	18	Arm Height		Weight	70
Depth	28½	Seat Depth	19½	No Arm Caps	22¾	Cubic Ft.	22.90
Height	30½	Seat Width	22	Arm Caps	23¾		

- Contrasting fabric option – specify X (i.e., K67L1X); see page 554. For list pricing, use your electronic specification tool or contact customer service
- Kiln-dried European beech frame
- Wall saver legs
- Spring seating
- Clean out
- Adjustable glides
- EOS^{CU} available on solid surface arm caps for a \$568 upcharge

OPEN ARM HIGH BACK LOUNGE CHAIR



No Arm Caps



Arm Caps

			A	B	C	D	E	F	G	H	I
			J	K	L	M	N	O	P	Q	R
K67LHB1	No Arm Caps	\$	3449	3598	3713	3832	3959	4108	4193	4355	4491
			4631	4856	5302	5587	5651	5706	5774	5842	6157
K67LHB1ACW	Wood Arm Caps		3550	3699	3814	3933	4060	4209	4294	4456	4592
			4732	4957	5403	5688	5752	5807	5875	5943	6258
K67LHB1ACP	Polyurethane Arm Caps		3613	3762	3877	3996	4123	4272	4357	4519	4655
			4795	5020	5466	5751	5815	5870	5938	6006	6321
K67LHB1ACS	Solid Surface Arm Caps		4873	5022	5137	5256	5383	5532	5617	5779	5915
			6055	6280	6726	7011	7075	7130	7198	7266	7581

DIMENSIONS

Width	25½	Seat Height	18	Arm Height		Weight	67
Depth	28½	Seat Depth	19½	No Arm Caps	22¾	Cubic Ft.	22.90
Height	38½	Seat Width	22	Arm Caps	23¾		

- Contrasting fabric option – specify X (i.e., K67LHB1X); see page 554. For list pricing, use your electronic specification tool or contact customer service
- Kiln-dried European beech frame
- Wall saver legs
- Spring seating
- Clean out
- Adjustable glides
- EOS^{CU} available on solid surface arm caps for a \$568 upcharge

SPRUCE

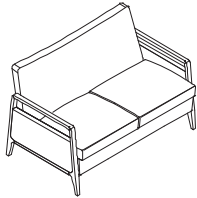
SPRUCE

TO ORDER, SPECIFY:

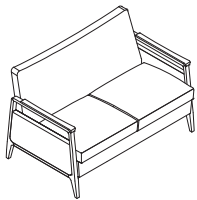
1. Model Number
2. Back Fabric Grade
3. Back Fabric Number
4. Seat Fabric Grade
5. Seat Fabric Number
6. Wood Finish Designator
7. Arm Cap Polyurethane or Solid Surface Designator (if applicable)
8. Moisture Barrier Optional for Seat or Inside Back and Seat

- See page 553 for Spruce options
- See page 563 for COM fabric yardage

OPEN ARM LOVESEAT



No Arm Caps



Arm Caps

MODEL NO.

ALLIANCE PROGRAM PRICE GRADES

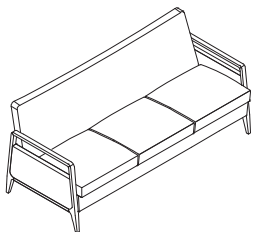
			A	B	C	D	E	F	G	H	I
			J	K	L	M	N	O	P	Q	R
K67L2	No Arm Caps	\$	3845	4037	4186	4340	4505	4697	4807	5016	5192
			5374	5665	6243	6611	6694	6765	6853	6941	7348
K67L2ACW	Wood Arm Caps		3944	4136	4285	4439	4604	4796	4906	5115	5291
			5473	5764	6342	6710	6793	6864	6952	7040	7447
K67L2ACP	Polyurethane Arm Caps		4044	4236	4385	4539	4704	4896	5006	5215	5391
			5573	5864	6442	6810	6893	6964	7052	7140	7547
K67L2ACS	Solid Surface Arm Caps		5260	5452	5601	5755	5920	6112	6222	6431	6607
			6789	7080	7658	8026	8109	8180	8268	8356	8763

DIMENSIONS

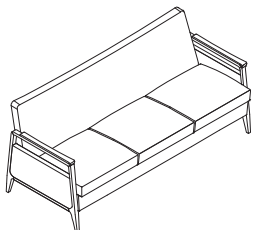
Width	48	Seat Height	18	Arm Height		Weight	118
Depth	28½	Seat Depth	19½	No Arm Caps	22¾	Cubic Ft.	42.00
Height	30½	Seat Width	44½	Arm Caps	23½		

- Contrasting fabric option – specify X (i.e., K67L2X); see page 554. For list pricing, use your electronic specification tool or contact customer service
- Kiln-dried European beech frame
- Wall saver legs
- Spring seating
- Clean out
- Adjustable glides
- EOS^{CU} available on solid surface arm caps for a \$568 upcharge

OPEN ARM SOFA



No Arm Caps



Arm Caps

			A	B	C	D	E	F	G	H	I
			J	K	L	M	N	O	P	Q	R
K67L3	No Arm Caps	\$	5534	5953	6278	6614	6974	7393	7633	8089	8473
			8870	9505	10766	11569	11750	11905	12097	12289	13177
K67L3ACW	Wood Arm Caps		5635	6054	6379	6715	7075	7494	7734	8190	8574
			8971	9606	10867	11670	11851	12006	12198	12390	13278
K67L3ACP	Polyurethane Arm Caps		5782	6201	6526	6862	7222	7641	7881	8337	8721
			9118	9753	11014	11817	11998	12153	12345	12537	13425
K67L3ACS	Solid Surface Arm Caps		6949	7368	7693	8029	8389	8808	9048	9504	9888
			10285	10920	12181	12984	13165	13320	13512	13704	14592

DIMENSIONS

Width	70	Seat Height	18	Arm Height		Weight	145
Depth	28½	Seat Depth	19½	No Arm Caps	22¾	Cubic Ft.	56.30
Height	30½	Seat Width	67	Arm Caps	23½		

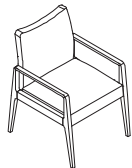
- Contrasting fabric option – specify X (i.e., K67L3X); see page 554. For list pricing, use your electronic specification tool or contact customer service
- Kiln-dried European beech frame
- Wall saver legs
- Spring seating
- Clean out
- Adjustable glides
- EOS^{CU} available on solid surface arm caps for a \$568 upcharge

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 or Solid Surface Designator (if applicable)
8. Moisture Barrier Optional for Seat or Inside Back and Seat

- See page 553 for Spruce options
- See page 563 for COM fabric yardage

OPEN ARM GUEST CHAIR



No Arm Caps



Arm Caps

MODEL NO.

ALLIANCE PROGRAM PRICE GRADES

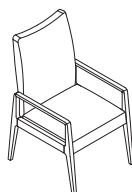
			A	B	C	D	E	F	G	H	I
			J	K	L	M	N	O	P	Q	R
K67G1	No Arm Caps	\$	2187	2292	2373	2457	2547	2652	2712	2826	2922
			3021	3180	3495	3696	3741	3780	3828	3876	4098
K67G1ACW	Wood Arm Caps		2284	2389	2470	2554	2644	2749	2809	2923	3019
			3118	3277	3592	3793	3838	3877	3925	3973	4195
K67G1ACP	Polyurethane Arm Caps		2333	2438	2519	2603	2693	2798	2858	2972	3068
			3167	3326	3641	3842	3887	3926	3974	4022	4244
K67G1ACS	Solid Surface Arm Caps		3569	3674	3755	3839	3929	4034	4094	4208	4304
			4403	4562	4877	5078	5123	5162	5210	5258	5480

DIMENSIONS

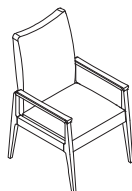
Width	23¾	Seat Height	18	Arm Height		Weight	47
Depth	26¼	Seat Depth	19½	No Arm Caps	24¼	Cubic Ft.	22.90
Height	34½	Seat Width	21	Arm Caps	25¼		

- Contrasting fabric option – specify X (i.e., K67G1X); see page 554. For list pricing, use your electronic specification tool or contact customer service
- Kiln-dried European beech frame
- Wall saver legs
- Clean out
- Unitized interior metal frame
- Adjustable glides
- EOS^{CU} available on solid surface arm caps for a \$568 upcharge

OPEN ARM 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
K67P1	No Arm Caps	\$	2484	2571	2639	2709	2784	2871	2921	3016	3096
			3179	3311	3574	3741	3779	3811	3851	3891	4076
K67P1ACW	Wood Arm Caps		2584	2671	2739	2809	2884	2971	3021	3116	3196
			3279	3411	3674	3841	3879	3911	3951	3991	4176
K67P1ACP	Polyurethane Arm Caps		2541	2628	2696	2766	2841	2928	2978	3073	3153
			3236	3368	3631	3798	3836	3868	3908	3948	4133
K67P1ACS	Solid Surface Arm Caps		4078	4165	4233	4303	4378	4465	4515	4610	4690
			4773	4905	5168	5335	5373	5405	5445	5485	5670

DIMENSIONS

Width	23¾	Seat Height	18	Arm Height		Weight	47
Depth	26¼	Seat Depth	19½	No Arm Caps	24¼	Cubic Ft.	23.00
Height	41½	Seat Width	21	Arm Caps	25¼		

- Contrasting fabric option – specify X (i.e., K67P1X); see page 554. For list pricing, use your electronic specification tool or contact customer service
- Kiln-dried European beech frame
- Wall saver legs
- Clean out
- Unitized interior metal frame
- Adjustable glides
- EOS^{CU} available on solid surface arm caps for a \$568 upcharge

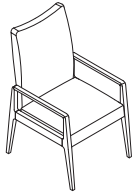
SPRUCE

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 or Solid Surface Designator (if applicable)
8. Moisture Barrier Optional for Seat or Inside Back and Seat

- See page 553 for Spruce options
- See page 563 for COM fabric yardage

OPEN ARM MOTION 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
K67PFB1	No Arm Caps	\$	3263	3352	3421	3492	3568	3657	3708	3804	3886
			3970	4104	4371	4541	4579	4612	4653	4693	4881
K67PFB1ACW	Wood Arm Caps		3363	3452	3521	3592	3668	3757	3808	3904	3986
			4070	4204	4471	4641	4679	4712	4753	4793	4981
K67PFB1ACP	Polyurethane Arm Caps		3320	3409	3478	3549	3625	3714	3765	3861	3943
			4027	4161	4428	4598	4636	4669	4710	4750	4938
K67PFB1ACS	Solid Surface Arm Caps		4857	4946	5015	5086	5162	5251	5302	5398	5480
			5564	5698	5965	6135	6173	6206	6247	6287	6475

DIMENSIONS

Width	23¾	Seat Height	18	Arm Height		Weight	48
Depth	26¾	Seat Depth	19½	No Arm Caps	24¾	Cubic Ft.	23.00
Height	41½	Seat Width	21	Arm Caps	25¾		

- Contrasting fabric option – specify X (i.e., K67PFB1X); see page 554. For list pricing, use your electronic specification tool or contact customer service
- Kiln-dried European beech frame
- Wall saver legs
- Clean out
- Unitized interior metal frame
- Torsion mechanism allows for 6 degrees of motion in chair back
- Adjustable glides
- EOS^{CU} available on solid surface arm caps for a \$568 upcharge

OPEN ARM HIP CHAIR



No Arm Caps



Arm Caps

			A	B	C	D	E	F	G	H	I
			J	K	L	M	N	O	P	Q	R
K67H1	No Arm Caps	\$	2629	2734	2815	2899	2989	3094	3154	3268	3364
			3463	3622	3937	4138	4183	4222	4270	4318	4540
K67H1ACW	Wood Arm Caps		2731	2836	2917	3001	3091	3196	3256	3370	3466
			3565	3724	4039	4240	4285	4324	4372	4420	4642
K67H1ACP	Polyurethane Arm Caps		2686	2791	2872	2956	3046	3151	3211	3325	3421
			3520	3679	3994	4195	4240	4279	4327	4375	4597
K67H1ACS	Solid Surface Arm Caps		4226	4331	4412	4496	4586	4691	4751	4865	4961
			5060	5219	5534	5735	5780	5819	5867	5915	6137

DIMENSIONS

Width	23¾	Seat Height	25	Arm Height		Weight	48
Depth	27½	Seat Depth	19½	No Arm Caps	31	Cubic Ft.	25.30
Height	40½	Seat Width	21	Arm Caps	31¾		

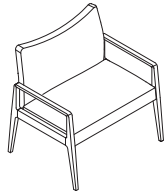
- Contrasting fabric option – specify X (i.e., K67H1X); see page 554. For list pricing, use your electronic specification tool or contact customer service
- Kiln-dried European beech frame
- Wall saver legs
- Clean out
- Footrest with a black, non-skid surface
- Unitized interior metal frame
- Adjustable glides
- EOS^{CU} available on solid surface arm caps for a \$568 upcharge

TO ORDER, SPECIFY:

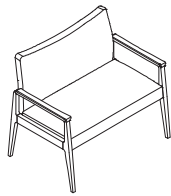
1. Model Number
2. Back Fabric Grade
3. Back Fabric Number
4. Seat Fabric Grade
5. Seat Fabric Number
6. Wood Finish Designator
7. Arm Cap Polyurethane or Solid Surface Designator (if applicable)
8. Moisture Barrier Optional for Seat or Inside Back and Seat

- See page 553 for Spruce options
- See page 563 for COM fabric yardage

OPEN ARM BARIATRIC 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
K67B1	No Arm Caps	\$	3101	3215	3303	3394	3491	3605	3670	3794	3898
			4005	4177	4518	4736	4785	4827	4879	4931	5172
K67B1ACW	Wood Arm Caps		3203	3317	3405	3496	3593	3707	3772	3896	4000
			4107	4279	4620	4838	4887	4929	4981	5033	5274
K67B1ACP	Polyurethane Arm Caps		3158	3272	3360	3451	3548	3662	3727	3851	3955
			4062	4234	4575	4793	4842	4884	4936	4988	5229
K67B1ACS	Solid Surface Arm Caps		4698	4812	4900	4991	5088	5202	5267	5391	5495
			5602	5774	6115	6333	6382	6424	6476	6528	6769

DIMENSIONS

Width	37	Seat Height	18	Arm Height		Weight	70
Depth	26¼	Seat Depth	19½	No Arm Caps	24¼	Cubic Ft.	42.00
Height	34½	Seat Width	34	Arm Caps	25¼		

- Contrasting fabric option – specify X (i.e., K67B1X); see page 554. For list pricing, use your electronic specification tool or contact customer service
- Kiln-dried European beech frame
- Wall saver legs
- Clean out
- Unitized interior metal frame
- Adjustable glides
- EOS^{CU} available on solid surface arm caps for a \$568 upcharge

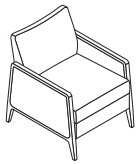
SPRUCE

TO ORDER, SPECIFY:

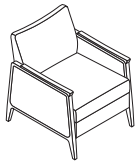
1. Model Number
2. Back Fabric Grade
3. Back Fabric Number
4. Seat Fabric Grade
5. Seat Fabric Number
6. Arm Fabric Grade
7. Arm Fabric Number
8. Wood Finish Designator
9. Arm Cap Polyurethane or Solid Surface Designator (if applicable)
10. Moisture Barrier Optional for Seat or Inside Back and Seat

- See page 553 for Spruce options
- See page 563 for COM fabric yardage

CLOSED ARM LOUNGE CHAIR



No Arm Caps



Arm Caps

MODEL NO.

ALLIANCE PROGRAM PRICE GRADES

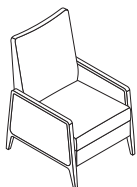
			A	B	C	D	E	F	G	H	I
			J	K	L	M	N	O	P	Q	R
K67LCA1	No Arm Caps	\$	3430	3596	3725	3858	4000	4166	4261	4442	4594
			4751	5002	5501	5819	5891	5952	6028	6104	6456
K67LCA1ACW	Wood Arm Caps		3595	3761	3890	4023	4165	4331	4426	4607	4759
			4916	5167	5666	5984	6056	6117	6193	6269	6621
K67LCA1ACP	Polyurethane Arm Caps		3538	3704	3833	3966	4108	4274	4369	4550	4702
			4859	5110	5609	5927	5999	6060	6136	6212	6564
K67LCA1ACS	Solid Surface Arm Caps		5075	5241	5370	5503	5645	5811	5906	6087	6239
			6396	6647	7146	7464	7536	7597	7673	7749	8101

DIMENSIONS

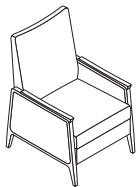
Width	25½	Seat Height	18	Arm Height		Weight	70
Depth	28½	Seat Depth	19½	No Arm Caps	22¾	Cubic Ft.	22.90
Height	30½	Seat Width	22	Arm Caps	23½		

- Contrasting fabric option – specify X (i.e., K67LCA1X); see page 554. For list pricing, use your electronic specification tool or contact customer service
- Kiln-dried European beech frame
- Wall saver legs
- Spring seating
- Clean out
- Adjustable glides
- EOS^{CU} available on solid surface arm caps for a \$568 upcharge

CLOSED ARM HIGH BACK CHAIR



No Arm Caps



Arm Caps

			A	B	C	D	E	F	G	H	I
			J	K	L	M	N	O	P	Q	R
K67LCAHB1	No Arm Caps	\$	3980	4212	4391	4575	4772	5004	5136	5388	5599
			5816	6165	6858	7301	7400	7485	7591	7697	8186
K67LCAHB1ACW	Wood Arm Caps		4216	4448	4627	4811	5008	5240	5372	5624	5835
			6052	6401	7094	7537	7636	7721	7827	7933	8422
K67LCAHB1ACP	Polyurethane Arm Caps		4156	4388	4567	4751	4948	5180	5312	5564	5775
			5992	6341	7034	7477	7576	7661	7767	7873	8362
K67LCAHB1ACS	Solid Surface Arm Caps		5692	5924	6103	6287	6484	6716	6848	7100	7311
			7528	7877	8570	9013	9112	9197	9303	9409	9898

DIMENSIONS

Width	25½	Seat Height	18	Arm Height		Weight	67
Depth	28½	Seat Depth	19½	No Arm Caps	22¾	Cubic Ft.	22.90
Height	38½	Seat Width	22	Arm Caps	23½		

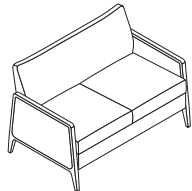
- Contrasting fabric option – specify X (i.e., K67LCAHB1X); see page 554. For list pricing, use your electronic specification tool or contact customer service
- Kiln-dried European beech frame
- Wall saver legs
- Spring seating
- Clean out
- Adjustable glides
- EOS^{CU} available on solid surface arm caps for a \$568 upcharge

TO ORDER, SPECIFY:

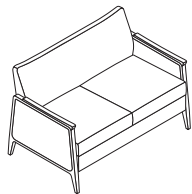
1. Model Number
2. Back Fabric Grade
3. Back Fabric Number
4. Seat Fabric Grade
5. Seat Fabric Number
6. Arm Fabric Grade
7. Arm Fabric Number
8. Wood Finish Designator
9. Arm Cap Polyurethane or Solid Surface Designator (if applicable)
10. Moisture Barrier Optional for Seat or Inside Back and Seat

- See page 553 for Spruce options
- See page 563 for COM fabric yardage

CLOSED ARM LOVESEAT



No Arm Caps



Arm Caps

MODEL NO.

ALLIANCE PROGRAM PRICE GRADES

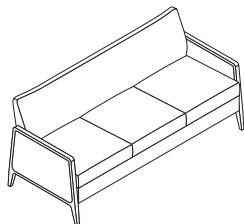
			A	B	C	D	E	F	G	H	I
			J	K	L	M	N	O	P	Q	R
K67LCA2	No Arm Caps	\$	4696	4932	5115	5304	5506	5742	5877	6134	6350
			6573	6930	7639	8091	8193	8280	8388	8496	8996
K67LCA2ACW	Wood Arm Caps		4863	5099	5282	5471	5673	5909	6044	6301	6517
			6740	7097	7806	8258	8360	8447	8555	8663	9163
K67LCA2ACP	Polyurethane Arm Caps		4805	5041	5224	5413	5615	5851	5986	6243	6459
			6682	7039	7748	8200	8302	8389	8497	8605	9105
K67LCA2ACS	Solid Surface Arm Caps		6338	6574	6757	6946	7148	7384	7519	7776	7992
			8215	8572	9281	9733	9835	9922	10030	10138	10638

DIMENSIONS

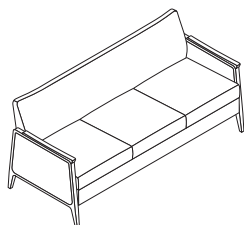
Width	48	Seat Height	18	Arm Height		Weight	118
Depth	28½	Seat Depth	19½	No Arm Caps	22¾	Cubic Ft.	42.00
Height	30½	Seat Width	44½	Arm Caps	23¾		

- Contrasting fabric option – specify X (i.e., K67LCA2X); see page 554. For list pricing, use your electronic specification tool or contact customer service
- Kiln-dried European beech frame
- Wall saver legs
- Spring seating
- Clean out
- Adjustable glides
- EOS^{CU} available on solid surface arm caps for a \$568 upcharge

CLOSED ARM SOFA



No Arm Caps



Arm Caps

			A	B	C	D	E	F	G	H	I
			J	K	L	M	N	O	P	Q	R
K67LCA3	No Arm Caps	\$	6021	6345	6595	6854	7131	7455	7640	7992	8288
			8593	9083	10054	10674	10813	10933	11081	11229	11914
K67LCA3ACW	Wood Arm Caps		6188	6512	6762	7021	7298	7622	7807	8159	8455
			8760	9250	10221	10841	10980	11100	11248	11396	12081
K67LCA3ACP	Polyurethane Arm Caps		6130	6454	6704	6963	7240	7564	7749	8101	8397
			8702	9192	10163	10783	10922	11042	11190	11338	12023
K67LCA3ACS	Solid Surface Arm Caps		7664	7988	8238	8497	8774	9098	9283	9635	9931
			10236	10726	11697	12317	12456	12576	12724	12872	13557

DIMENSIONS

Width	70	Seat Height	18	Arm Height		Weight	145
Depth	28½	Seat Depth	19½	No Arm Caps	22¾	Cubic Ft.	56.30
Height	30½	Seat Width	67	Arm Caps	23¾		

- Contrasting fabric option – specify X (i.e., K67LCA3X); see page 554. For list pricing, use your electronic specification tool or contact customer service
- Kiln-dried European beech frame
- Wall saver legs
- Spring seating
- Clean out
- Adjustable glides
- EOS^{CU} available on solid surface arm caps for a \$568 upcharge

SPRUCE

SPRUCE

TO ORDER, SPECIFY:

• See page 553 for Spruce options

TFL Models

1. Model Number
2. Finish Designator

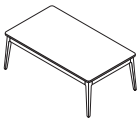
HPL or Wood Models

1. Model Number
2. Finish Price Group
3. Finish Designator

Solid Surface Models

1. Model Number
2. Finish Price Group
3. Finish Designator
4. Spill Groove Option

MAGAZINE TABLE



MODEL NO.

LIST PRICE

K67TR244216LL	TFL	\$ 1671
K67TR244216L	HPL	2173
K67TR244216W	Wood	2341
K67TR244216WSS	Solid Surface	2647

OVERALL DIMENSIONS

TOP DIMENSIONS

Width	41½	Width	417⁄₆	Weight	55
Depth	233⁄₆	Depth	23½	Cubic Ft.	3.00
Height	15¾				

- TFL or HPL surface with vinyl rim
- Wood surface: cherry, maple, oak, or walnut with softened rim profile
- EOS^{CU} available on solid surface for a \$4256 upcharge
- Maple hardwood legs and apron
- Non-skid, adjustable glides
- Some assembly required

END TABLE



K67TE191920LL	TFL	\$ 1486
K67TE191920L	HPL	1933
K67TE191920W	Wood	2081
K67TE191920WSS	Solid Surface	2352

OVERALL DIMENSIONS

TOP DIMENSIONS

Width	183⁄₆	Width	17½	Weight	35
Depth	183⁄₆	Depth	17¾	Cubic Ft.	1.50
Height	20¾				

- TFL or HPL surface with vinyl rim
- Wood surface: cherry, maple, oak, or walnut with softened rim profile
- EOS^{CU} available on solid surface for a \$2757 upcharge
- Maple hardwood legs and apron
- Non-skid, adjustable glides
- Some assembly required

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	
KK67L1, K67L1ACW, K67L1ACP, K67L1ACS	Entire Unit	3.10	4.20	6.20	7.60	62.5
	Back	1.50	1.70	2.50	2.40	31
	Seat	2.70	3.30	4.10	5.60	53.1
K67LHB1, K67LHB1ACW, K67LHB1ACP, K67LHB1ACS	Entire Unit	3.40	4.20	6.20	7.60	67
	Back	2.00	2.30	2.60	3.10	39.3
	Seat	2.70	3.30	4.10	5.60	53.1
K67L2, K67L2ACW, K67L2ACP, K67L2ACS	Entire Unit	4.90	5.90	9.20	12.60	97.4
	Back	2.30	2.60	4.30	5.40	46.5
	Seat	2.90	3.80	5.90	8.60	58.7
K67L3, K67L3ACW, K67L3ACP, K67L3ACS	Entire Unit	6.40	7.70	13.80	16.60	128.4
	Back	3.00	3.40	6.80	6.80	60.9
	Seat	4.00	5.00	8.10	12.10	79.1
K67G1, K67G1ACW, K67G1ACP, K67G1ACS	Entire Unit	1.60	2.10	3.60	4.00	31.5
	Back	1.10	1.80	2.50	2.10	18.9
	Seat	1.10	1.30	1.60	2.50	18.9
K67P1, K67P1ACW, K67P1ACP, K67P1ACS	Entire Unit	1.90	2.40	3.50	4.50	37.1
	Back	1.40	2.00	2.50	2.50	29
	Seat	1.00	1.20	1.60	3.00	20
K67PFB1, K67PFB1ACW, K67PFB1ACP, K67PFB1ACS	Entire Unit	1.90	2.40	3.50	4.50	37.1
	Back	1.40	2.00	2.50	2.50	29
	Seat	1.00	1.20	1.60	3.00	20
K67H1, K67H1ACW, K67H1ACP, K67H1ACS	Entire Unit	1.60	2.10	3.60	4.00	31.5
	Back	1.10	1.80	2.50	2.10	18.9
	Seat	1.10	1.30	1.60	2.50	18.9
K67B1, K67B1ACW, K67B1ACP, K67B1ACS	Entire Unit	2.80	3.10	3.70	4.40	55.3
	Back	1.60	1.90	2.50	3.40	32.7
	Seat	1.30	1.50	1.60	2.60	25.5
K67LCA1, K67LCA1ACW, K67LCA1ACP, K67LCA1ACS	Entire Unit	3.40	5.10	6.80	7.60	68.6
	Back	1.60	1.90	2.50	2.90	31
	Seat	1.20	1.60	2.60	4.00	23.2
	Arms	2.30	2.90	2.90	4.30	46.5
K67LCAHB1, K67LCAHB1ACW, K67LCAHB1ACP, K67LCAHB1ACS	Entire Unit	3.70	5.10	6.90	8.10	74.2
	Back	2.00	2.30	2.60	3.10	39.3
	Seat	1.20	2.60	2.30	4.00	23.2
	Arms	2.30	2.90	2.90	4.30	46.5
K67LCA2, K67LCA2ACW, K67LCA2ACP, K67LCA2ACS	Entire Unit	5.10	6.50	10.20	13.60	101.8
	Back	2.30	2.60	4.40	5.40	46.5
	Seat	2.30	2.60	4.70	5.40	46
	Arms	2.30	2.90	2.90	4.30	46.5
K67LCA3, K67LCA3ACW, K67LCA3ACP, K67LCA3ACS	Entire Unit	6.80	8.30	14.80	17.60	136.1
	Back	3.10	3.40	6.80	6.80	60.9
	Seat	3.20	3.90	6.90	11.10	63.6
	Arms	2.30	2.90	2.90	4.30	46.5

