

SEATING | Sycamore™ Metal

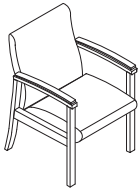
This price list is effective **January 16, 2019** and supercedes all previously released versions.
Prices listed herein are effective **February 4, 2019**.

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Guest	14.2
Tandem	14.3
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SYCAMORE™ | METAL

GSA Contract Pending

Guest Chairs



K68GM1ACP

- Polyurethane arm caps

K68GM1ACT

- 3D laminate arm caps

K68GM1ACS

- Solid surface arm caps

SEATING

Alliance Program	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T
K68GM1ACP	\$1159	1208	1247	1284	1327	1375	1404	1456	1500	1546	1620	1768	1860	1882	1898	1922	1944	2044	2228	2263
K68GM1ACT	\$1313	1362	1401	1438	1481	1529	1558	1610	1654	1700	1774	1922	2014	2036	2052	2076	2098	2198	2382	2417
K68GM1ACS	\$1448	1497	1536	1573	1616	1664	1693	1745	1789	1835	1909	2057	2149	2171	2187	2211	2233	2333	2517	2552

In-Line	1 or COM	2	3 or COL	4	5	6	7	L7	L8	TB133	1 or COM	2	3 or COL	4	5	6	7	L7	L8
K68GM1ACP	\$1058	1128	1168	1215	1279	1343	1408	1682	1834		▶Contact By Design for TB133.								
K68GM1ACT	\$1212	1282	1322	1369	1433	1497	1562	1836	1988										
K68GM1ACS	\$1347	1417	1457	1504	1568	1632	1697	1971	2123										

Dimensions:

Height	35"
Width	25½"
Depth	25"
Arm height	25¾"
Seat height	19"
Seat width	21¾"
Seat depth	18¼"

Shipping:

Weight (lbs.)	65.00
Cubic feet	16.25

Features:

- Powder-coated steel frame: platinum metallic
- Wall-saver back legs
- Clean-out
- Adjustable glides
- Arm caps are available in polyurethane, 3D laminate, or solid surface

Options:

- EOS^{CU} (Cupron-enhanced EOS) biocidal solid surface arm caps
- Moisture-barrier available on the seat
- ▶ See the Surface Materials section for finishes and fabrics.

Yardage Requirements:

Model	COM	COL
K68GM1**	2.0	36.0
Back	1.3	22.5
Seat	0.8	13.5

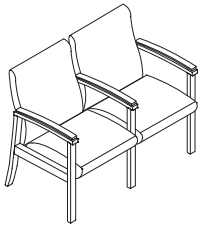
How to Specify:

- Model
- Back fabric grade or Alliance prefix + fabric grade
- Back fabric number
- Seat fabric grade or Alliance prefix + fabric grade
- Seat fabric number
- Frame finish:
501 = Platinum Metallic
- Arm cap polyurethane, 3D laminate, or solid surface designator, if applicable (+\$642 for EOS^{CU})
- Moisture barrier:
X = None
MB1 = Seat (+\$112)

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Tandem Guest Two-Seaters

GSA Contract Pending



K68TGM2ACP

- Polyurethane arm caps

K68TGM2ACT

- 3D laminate arm caps

K68TGM2ACS

- Solid surface arm caps

Alliance Program	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T
K68TGM2ACP	\$2220	2321	2396	2473	2556	2652	2713	2817	2905	2996	3145	3441	3625	3668	3700	3748	3793	3993	4361	4428
K68TGM2ACT	\$2310	2411	2486	2563	2646	2742	2803	2907	2995	3086	3235	3531	3715	3758	3790	3838	3883	4083	4451	4518
K68TGM2ACS	\$2642	2743	2818	2895	2978	3074	3135	3239	3327	3418	3567	3863	4047	4090	4122	4170	4215	4415	4783	4850

In-Line	1 or COM	2	3 or COL	4	5	6	7	L7	L8	TB133	1 or COM	2	3 or COL	4	5	6	7	L7	L8
K68TGM2ACP	\$2020	2161	2241	2332	2460	2588	2721	3268	3572		▶Contact By Design for TB133.								
K68TGM2ACT	\$2110	2251	2331	2422	2550	2678	2811	3358	3662										
K68TGM2ACS	\$2442	2583	2663	2754	2882	3010	3143	3690	3994										

Dimensions:

Height	35"
Width	48¾"
Depth	25"
Arm height	25¾"
Seat height	19"
Seat width	21¾"
Seat depth	18¼"

Shipping:

Weight (lbs.)	85.00
Cubic feet	31.00

Features:

- Powder-coated steel frame: platinum metallic
- Wall-saver back legs
- Clean-out
- Adjustable glides
- Arm caps are available in polyurethane, 3D laminate, or solid surface
- Ships fully assembled

Options:

- EOS^{CU} (Cupron-enhanced EOS) biocidal solid surface arm caps
- Moisture-barrier available on the seat
- ▶ See the Surface Materials section for finishes and fabrics.

Yardage Requirements:

Model	COM	COL
K68TGM2**	4.0	72.0
Back	2.5	45.0
Seat	1.5	27.0

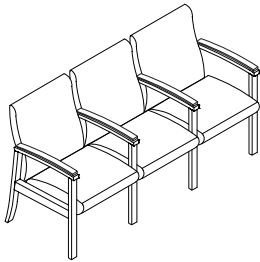
How to Specify:

- Model
- Back fabric grade or Alliance prefix + fabric grade
- Back fabric number
- Seat fabric grade or Alliance prefix + fabric grade
- Seat fabric number
- Frame finish:
501 = Platinum Metallic
- Arm cap polyurethane, 3D laminate, or solid surface designator, if applicable (+\$962 for EOS^{CU})
- Moisture barrier:
X = None
MB1 = Seat (+\$112)

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Tandem Guest Three-Seaters

GSA Contract Pending



K68TGM3ACP

- Polyurethane arm caps

K68TGM3ACT

- 3D laminate arm caps

K68TGM3ACS

- Solid surface arm caps

SEATING

Alliance Program	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T
K68TGM3ACP	\$3282	3431	3546	3659	3786	3930	4019	4175	4307	4445	4667	5111	5387	5453	5501	5868	5639	5939	6491	6594
K68TGM3ACT	\$3402	3551	3666	3779	3906	4050	4139	4295	4427	4565	4787	5231	5507	5573	5621	5693	5759	6059	6611	6714
K68TGM3ACS	\$3836	3985	4100	4213	4340	4484	4573	4729	4861	4999	5221	5665	5941	6007	6055	6127	6193	6493	7045	7148

In-Line	1 or COM	2	3 or COL	4	5	6	7	L7	L8	TB133	1 or COM	2	3 or COL	4	5	6	7	L7	L8
K68TGM3ACP	\$2981	3191	3311	3450	3642	3834	4031	4853	5309		▶Contact By Design for TB133.								
K68TGM3ACT	\$3101	3311	3431	3570	3762	3954	4151	4973	5429										
K68TGM3ACS	\$3535	3745	3865	4004	4196	4388	4585	5407	5863										

Dimensions:

Height	35"
Width	72"
Depth	25"
Arm height	25¾"
Seat height	19"
Seat width	21¾"
Seat depth	18¼"

Shipping:

Weight (lbs.)	115.00
Cubic feet	47.00

Features:

- Powder-coated steel frame: platinum metallic
- Wall-saver back legs
- Clean-out
- Adjustable glides
- Arm caps are available in polyurethane, 3D laminate, or solid surface
- Ships fully assembled

Options:

- EOS^{CU} (Cupron-enhanced EOS) biocidal solid surface arm caps
- Moisture-barrier available on the seat
- ▶ See the Surface Materials section for finishes and fabrics.

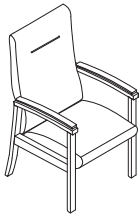
Yardage Requirements:

Model	COM	COL
K68TGM3**	6.0	108.0
Back	3.8	67.5
Seat	2.3	40.5

How to Specify:

- Model
- Back fabric grade or Alliance prefix + fabric grade
- Back fabric number
- Seat fabric grade or Alliance prefix + fabric grade
- Seat fabric number
- Frame finish:
501 = Platinum Metallic
- Arm cap polyurethane, 3D laminate, or solid surface designator, if applicable (+\$1283 for EOS^{CU})
- Moisture barrier:
X = None
MB1 = Seat (+\$112)

Patient Chairs



K68PM1ACP

- Polyurethane arm caps

K68PM1ACT

- 3D laminate arm caps

K68PM1ACS

- Solid surface arm caps

Alliance Program	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T
K68PM1ACP	\$1413	1488	1545	1602	1665	1737	1782	1860	1926	1995	2106	2328	2466	2499	2523	2559	2592	2742	3018	3069
K68PM1ACT	\$1581	1656	1713	1770	1833	1905	1950	2028	2094	2163	2274	2496	2634	2667	2691	2727	2760	2910	3186	3237
K68PM1ACS	\$1704	1779	1836	1893	1956	2028	2073	2151	2217	2286	2397	2619	2757	2790	2814	2850	2883	3033	3309	3360

In-Line	1 or COM	2	3 or COL	4	5	6	7	L7	L8	TB133	1 or COM	2	3 or COL	4	5	6	7	L7	L8	
K68PM1ACP	\$1263	1368	1428	1497	1593	1689	1788	2199	2427		▶Contact By Design for TB133.									
K68PM1ACT	\$1431	1536	1596	1665	1761	1857	1956	2367	2595											
K68PM1ACS	\$1554	1659	1719	1788	1884	1980	2079	2490	2718											

SEATING

Dimensions:

Height	46¾"
Width	25½"
Depth	25"
Arm height	25¾"
Seat height	19"
Seat width	21¾"
Seat depth	18¼"

Shipping:

Weight (lbs.)	68.00
Cubic feet	19.00

Features:

- Powder-coated steel frame: platinum metallic
- Wall-saver back legs
- Clean-out
- Adjustable glides
- Arm caps are available in polyurethane, 3D laminate, or solid surface

Options:

- EOS^{CU} (Cupron-enhanced EOS) biocidal solid surface arm caps
- Moisture-barrier available on the seat or seat and inside back
- ▶ See the Surface Materials section for finishes and fabrics.

Yardage Requirements:

Model	COM	COL
K68PM1**	2.8	49.5
Back	2.0	36.0
Seat	1.0	18.0

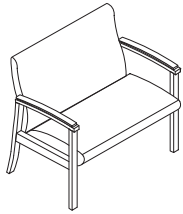
How to Specify:

- ① Model
- ② Back fabric grade or Alliance prefix + fabric grade
- ③ Back fabric number
- ④ Seat fabric grade or Alliance prefix + fabric grade
- ⑤ Seat fabric number
- ⑥ Frame finish:
501 = Platinum Metallic
- ⑦ Arm cap polyurethane, 3D laminate, or solid surface designator, if applicable (+\$642 for EOS^{CU})
- ⑧ Moisture barrier:
X = None
MB1 = Seat (+\$112)

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GSA Contract Pending

Bariatric Chairs



IMPORTANT: Not for use with Sycamore wood tandem add-on chairs.

K68BM1ACP

- Polyurethane arm caps

K68BM1ACT

- 3D laminate arm caps

K68BM1ACS

- Solid surface arm caps

SEATING

Alliance Program	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T
K68BM1ACP	\$1487	1549	1597	1643	1697	1757	1793	1859	1913	1971	2063	2249	2363	2391	2411	2441	2469	2593	2823	2867
K68BM1ACT	\$1637	1699	1747	1793	1847	1907	1943	2009	2063	2121	2213	2399	2513	2541	2561	2591	2619	2743	2973	3017
K68BM1ACS	\$1775	1837	1885	1931	1985	2045	2081	2147	2201	2259	2351	2537	2651	2679	2699	2729	2757	2881	3111	3155

In-Line	1 or COM	2	3 or COL	4	5	6	7	L7	L8	TB133	1 or COM	2	3 or COL	4	5	6	7	L7	L8
K68BM1ACP	\$1361	1449	1499	1557	1637	1717	1799	2141	2331		▶Contact By Design for TB133.								
K68BM1ACT	\$1511	1599	1649	1707	1787	1867	1949	2291	2481										
K68BM1ACS	\$1649	1737	1787	1845	1925	2005	2087	2429	2619										

Dimensions:

Height	35"
Width	37¾"
Depth	25"
Arm height	25¾"
Seat height	19"
Seat width	34"
Seat depth	18¼"

Shipping:

Weight (lbs.)	75.00
Cubic feet	25.00

Features:

- Powder-coated steel frame: platinum metallic
- Wall-saver back legs
- Clean-out
- Adjustable glides
- Arm caps are available in polyurethane, 3D laminate, or solid surface

Options:

- EOS^{CU} (Cupron-enhanced EOS) biocidal solid surface arm caps
- Moisture-barrier available on the seat
- ▶ See the Surface Materials section for finishes and fabrics.

Yardage Requirements:

Model	COM	COL
K68BM1**	2.8	44.0
Back	1.5	23.0
Seat	1.3	23.0

How to Specify:

- Model
- Back fabric grade or Alliance prefix + fabric grade
- Back fabric number
- Seat fabric grade or Alliance prefix + fabric grade
- Seat fabric number
- Frame finish:
501 = Platinum Metallic
- Arm cap polyurethane, 3D laminate, or solid surface designator, if applicable (+\$642 for EOS^{CU})
- Moisture barrier:
X = None
MB1 = Seat (+\$112)