

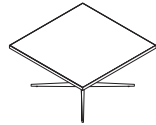


1-Seat Lounge

Available with clear glides, polished glides, or with casters.

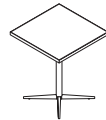
➤ See page BL.3 to specify.

Height	33"
Width	30"
Depth	30"
Arm height	22"
Seat height	17"
Seat width	20"
Seat depth	20"

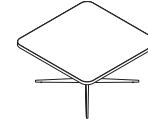


Square Tables

➤ See page BL.5 to specify.



	Magazine	End	Chat
Height			
—HPL, Wood, or Solid Surface	17¼"	22¼"	27¼"
—TFL or 3D Laminate	17⅞"	22⅞"	27⅞"
Width	36"	24"	30"
Depth	36"	24"	30"



Soft-Square Tables

➤ See page BL.5 to specify.



	Magazine	End	Chat
Height			
—HPL, Wood, or Solid Surface	17¼"	22¼"	27¼"
—TFL or 3D Laminate	17⅞"	22⅞"	27⅞"
Width	36"	24"	30"
Depth	36"	24"	30"



Round Tables

➤ See page BL.5 to specify.

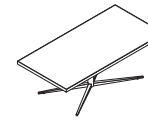
	End	Chat
Height		
—HPL, Wood, or Solid Surface	22¼"	27¼"
—TFL or 3D Laminate	22⅞"	27⅞"
Diameter	24"	30" or 36"



Soft-Rectangular Tables

➤ See page BL.6 to specify.

	Magazine	Pull-Up
Height		
—HPL or Wood	17¼"	27¼"
—Solid Surface	17¼"	26½"
—TFL or 3D Laminate	17⅞"	27⅞"
Width	48"	12"
Depth	24"	16"



Rectangular or Ellipse Tables

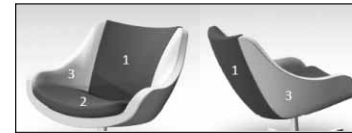
➤ See page BL.6 to specify.

	Magazine
Height	
—HPL, Wood, or Solid Surface	17¼"
—TFL or 3D Laminate	17⅞"
Width	48"
Depth	24"

Statement of Line	▶ See page BL.1
Planning	BL.2
Pricing	BL.3
Surface Materials	BL.7

Structural, rigid urethane shell is overmolded with a soft urethane foam and then fully upholstered.

Contrasting upholstery may be specified for the back, seat, and arms.



1 = Back
2 = Seat
3 = Arms

Comfort wrinkles are common with many upholsteries due to Bloom's three-dimensional back and arm design. This is especially true for leathers, vinyls, and denims.
▶ See Bloom Upholstery Guideline at www.kimball.com/furniture/bloom

Auto return mechanism on static models allows user to swivel up to 90° in either direction (180° motion) and returns to center when the user stands.

Four-star base and column are solid aluminum.

Details



Table tops are available in six materials:

- TFL table tops are 1 1/8"-thick thermally fused laminate with a 3mm vinyl edgeband (rim).
- 3D laminate tops are 1 1/8" thick and are available with a radius or sloped edge profile.
- HPL table tops are 1 1/4"-thick high-pressure laminate and can be specified with a 3mm vinyl edgeband (rim) or self edge.
- Wood table tops are 1 1/4" thick with a 3mm wood veneer rim.
- Solid surface tops are 1 1/4"-thick on all shapes, except pull-up which is 1/2"-thick and made of acrylic solid surface material.

Four-star fixed base on tables is light-brushed, solid aluminum with clear floor glides. Height of bases:

Magazine	16"
End	21"
Pull-Up	25"
Chat-Height	26"



- Static base:
- Light-brushed aluminum finish
 - 13mm clear floor glides
 - Matches table fixed bases



- Static base:
- Polished aluminum finish
 - 49mm nylon glides with polished glide covers



- Mobile base:
- Polished aluminum finish
 - 65mm dual-wheel, hard casters
 - Soft casters for use on hard floors available; upcharge applies.

Lounge Seating

with Kimball Upholstery

Pricing

GSA SIN 33721

Statement of Line	➤ See page BL.1
Planning	BL.2
Pricing	BL.3
Surface Materials	BL.7

Model	Kimball Upholstery Price Grade							L7	L8
	1 or COM	2	3 or COL	4	5	6	7		
Static One-Seat Lounges									
13mm Clear Glides									
K781XA	\$1966	\$2084	\$2154	\$2233	\$2343	\$2454	\$2567	\$3036	\$3300
49mm Nylon Glides with Polished Covers									
K781XARG	\$1966	\$2084	\$2154	\$2233	\$2343	\$2454	\$2567	\$3036	\$3300
Mobile One-Seat Lounge									
K781XASM	\$1996	\$2114	\$2184	\$2263	\$2373	\$2484	\$2597	\$3066	\$3330



Contrasting fabric is available. Use an electronic specification tool for accurate pricing.

Due to the inherent characteristics of certain upholstery materials, loose comfort wrinkles may be present or appear over time, especially with non-stretch leathers, vinyls, and upholsteries, such as “denims.”

Due to three dimensional design of the back and arms, horizontal stripes are not recommended, as they will appear wavy across the back as shown above.

➤ See page BL.9 for COM/COL yardage requirements.



How to Specify

- ① Model
- Back Upholstery:**
 - ② Upholstery grade
 - ③ Upholstery number
- Seat Upholstery:**
 - ④ Upholstery grade
 - ⑤ Upholstery number
- Arm Upholstery:**
 - ⑥ Upholstery grade
 - ⑦ Upholstery number
- ⑧ Base color:
 - 500** = Light-Brushed Aluminum (K781XA model only)
 - 497** = Polished Aluminum (K781XARG or K781XASM only)
- ⑨ Glide/caster option:
 - C13** = 13mm clear glides (K781XA model only)
 - C61** = 49mm nylon glides with polished cover (K781XARG only)
 - C62** = Hard 65mm black dual wheel casters (K781XASM only)
 - C63** = Soft 65mm black dual wheel casters for use on hard floors (K781XASM only; +\$29)

Lounge Seating

Pricing

with Alliance Program Upholstery

GSA SIN 33721

Statement of Line	▶ See page BL.1
Planning	BL.2
Pricing	BL.3
Surface Materials	BL.7

Model	Alliance Upholstery Price Grade								
	A	B	C	D	E	F	G	H	I
	J	K	L	M	N	O	P	Q	R
K781XA	\$2138	\$2223	\$2289	\$2355	\$2425	\$2508	\$2560	\$2649	\$2725
	2805	2930	3184	3342	3378	3408	3448	3487	3659
K781XARG	2138	2223	2289	2355	2425	2508	2560	2649	2725
	2805	2930	3184	3342	3378	3408	3448	3487	3659
K781XASM	2168	2253	2319	2385	2455	2538	2590	2679	2755
	2835	2960	3214	3372	3408	3438	3478	3517	3659

How to Specify

For each upholstery grade step in the model specification, combine the Alliance partner designator and fabric grade as follows:

- ARC**[grade] = Arc Com
- CAR**[grade] = Carnegie
- CFS**[grade] = CF Stinson
- LDI**[grade] = EnviroLeather
- KNL**[grade] = KnollTextiles
- MHM**[grade] = Maharam
- MAF**[grade] = Mayer Fabrics
- MOM**[grade] = Momentum
- ULT**[grade] = Ultrafabrics

▶ See the corresponding Kimball upholstery pricing page for complete “How to Specify” steps.

IMPORTANT: Orders cannot be cancelled for chairs specified with Alliance Program upholstery.

Due to three dimensional design of the back and arms, horizontal stripes are not recommended, as they will appear wavy across the back as shown on the previous page.

Due to the inherent characteristics of certain upholstery materials, loose comfort wrinkles may be present or appear over time, especially with non-stretch leathers, vinyls, and upholsteries, such as “denims.”

Contrasting fabric is available. Use an electronic specification tool for accurate pricing.

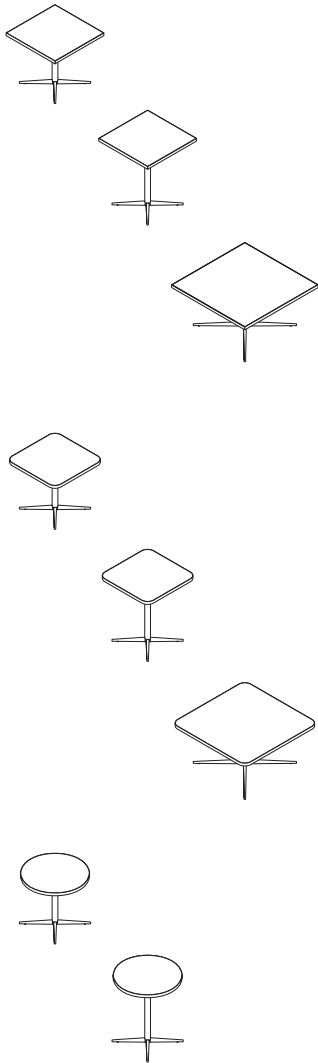
▶ See page BL.9 for COM/COL yardage requirements.

Tables

Pricing

Square, Soft-Square, and Round

GSA SIN 33721



D	W	H	Model	Top Material				Solid Surface
				TFL	3D Lam	HPL	Wood	
Square								
End								
24"	24"	22"	K78TS242422	\$1013	\$1125	\$1239	\$1351	\$1691
Chat								
30"	30"	27"	K78TS303027	\$1262	\$1372	\$1482	\$1592	\$1923
Magazine								
36"	36"	17"	K78TS363617	\$1464	\$1577	\$1691	\$1803	\$2143
Soft-Square								
End								
24"	24"	22"	K78TSSC242422	\$1013	\$1125	\$1239	\$1351	\$1691
Chat								
30"	30"	27"	K78TSSC303027	\$1262	\$1372	\$1482	\$1592	\$1923
Magazine								
36"	36"	17"	K78TSSC363617	\$1464	\$1577	\$1691	\$1803	\$2143
Round								
End								
24" dia.		22"	K78TRND2422	\$1068	\$1181	\$1295	\$1407	\$1748
Chat								
30" dia.		27"	K78TRND3027	\$1316	\$1426	\$1537	\$1647	\$1978
36" dia.		27"	K78TRND3627	1589	1699	1810	1921	2253

* Height listed is nominal. Refer to statement of line page for actual height dimensions based on top material.

Statement of Line	▶ See page BL.1
Planning	BL.2
Pricing	BL.3
Surface Materials	BL.7

How to Specify

TFL

- Model
- Top and rim material:
LL = TFL with vinyl edgeband
- Rim profile:
P = Softened vinyl edgeband
- Surface finish designator
- Rim finish designator

3D Laminate

- Model
- Top material and edge profile:
TA = 3D lam. with radius edge
TSL = 3D lam. with sloped edge
- Surface finish price group
STD = Group 1
- Surface finish designator

HPL or Wood

- Model
- Top and rim material:
L = HPL with vinyl edgeband
2L = HPL with self edge
W = Wood with wood rim
- Rim profile:
P = Softened vinyl edgeband (L)
J = HPL self edge (2L)
F = Softened wood rim(W)
- Surface finish price group
STD = Group 1
- Surface finish designator
- Rim finish designator (include for P rim only)

Solid Surface

- Model
- Top and rim material:
SS = Solid surface
- Rim profile:
A = Radius rim
S = Knife rim
- Surface finish designator:
405 = Designer White

Tables

Pricing

Rectangular and Ellipse

GSA SIN 33721



D	W	H	Model	Top Material				Solid Surface
				TFL	3D Lam	HPL	Wood	
Rectangular								
Magazine								
24"	48"	17**	K78TR244817	\$1523	\$1634	\$1862	\$1974	\$2481
Soft-Rectangular Magazine								
Magazine								
24"	48"	17**	K78TRSC244817	\$1523	\$1634	\$1862	\$1974	\$2481
Pull-Up								
16"	12"	27**	K78TRSC161226	\$790	\$900	\$955	\$1010	\$1285
Ellipse								
Magazine								
24"	48"	17**	K78TE244817	\$1634	\$1748	\$1974	\$2088	\$2596

* Height listed is nominal. Refer to statement of line page for actual height dimensions based on top material.

Statement of Line	▶ See page BL.1
Planning	BL.2
Pricing	BL.3
Surface Materials	BL.7

How to Specify

TFL

- ① Model
- ② Top and rim material:
LL = TFL with vinyl edgeband
- ③ Rim profile:
P = Softened vinyl edgeband
- ④ Surface finish designator
- ⑤ Rim finish designator

3D Laminate

- ① Model
- ② Top material and edge profile:
TA = 3D lam. with radius edge
TSL = 3D lam. with sloped edge
- ③ Surface finish price group
STD = Group 1
- ④ Surface finish designator

HPL or Wood

- ① Model
- ② Top and rim material:
L = HPL with vinyl edgeband
2L = HPL with self edge
W = Wood with wood rim
- ③ Rim profile:
P = Softened vinyl edgeband (L)
J = HPL self edge (2L)
F = Softened wood rim(W)
- ④ Surface finish price group
STD = Group 1
- ⑤ Surface finish designator
- ⑥ Rim finish designator (include for P rim only)

Solid Surface

- ① Model
- ② Top and rim material:
SS = Solid surface
- ③ Rim profile:
A = Radius rim
S = Knife rim (not available on pull-up table)
- ④ Surface finish designator:
405 = Designer White

Bloom soft-rectangular pull-up tables will tip more easily than magazine or end tables due to their height and width characteristics.

Statement of Line	▶ See page BL.1
Planning	BL.2
Pricing	BL.3
Surface Materials	BL.7

▶ See the *Kimball Surface Materials Reference Guide* at www.kimball.com for a complete overview of the Kimball 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) overview
- Alliance program
- TB133 process

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.

Wood

Applies to:

- Bloom tables

Price Group 1

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

Statement of Line	▶ See page BL.1
Planning	BL.2
Pricing	BL.3
Surface Materials	BL.7

- ▶ See the *Kimball Surface Materials Reference Guide* at www.kimball.com for a complete overview of the Kimball 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) overview
 - Alliance program
 - TB133 process

HPL, TFL, and Vinyl

Applies to:

- Bloom HPL and TFL table tops
- Bloom table top vinyl edgeband

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
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

Solid

480	Antique White
403	Chamois
462	Cinder
440	Cloud
485	Dark Chocolate ¹
405	Designer White
450	Fog
488	Frosty White
461	Graphite
416	Putty ²
420	Sandstone
425	Shadow
460	Storm
419	Wallaby

¹ Available in edgeband only.

² Available in HPL only.

3D Laminate

Applies to:

- Bloom table tops

Woodgrain

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

Solid

480	Antique White
462	Cinder
440	Cloud
405	Designer White
450	Fog
420	Sandstone

Pattern

484	Cashmere Fiber
466	Concrete Fiber

Statement of Line	➤ See page BL.1
Planning	BL.2
Pricing	BL.3
Surface Materials	BL.7

- See the *Kimball Surface Materials Reference Guide* at www.kimball.com for a complete overview of the Kimball 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
 - TB133 process

Kimball has analyzed each model to most accurately reflect the COM/COL yardage requirements shown at right. The yardage requirement for each model is based on 54"W fabric and cutting the fabric up the roll.

For widths other than 54", increase the yardage requirement by the factors below:

<i>Fabric width</i>	<i>Increase yardage</i>
50"–53"	15%
48"–49"	30%
45"–47"	45%

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.

Upholstery

Applies to:

- Bloom seating

Comfort wrinkles are common with many upholsteries due to Bloom's three-dimensional back and arm design. This is especially true for leathers, vinyls, and denims.

➤ See Bloom Upholstery Guideline at www.kimball.com/furniture/bloom

Kimball Seating Fabric

Price Grades 1–7

➤ See the *Surface Materials Reference Guide* at www.kimball.com for the most up-to-date list of available seating fabric patterns.

Kimball Leather

Price Grades L7 and L8

➤ See the *Surface Materials Reference Guide* at www.kimball.com for the most up-to-date list of available seating leather.

Alliance Fabric

Price Grades A–R

➤ See Surface Materials at www.kimball.com for a wide variety of graded-in fabrics from Arc-Com, Carnegie, CF Stinson, EnviroLeather, KnollTextiles, Maharam, Mayer Fabrics, Momentum, and Ultrafabrics.

COM/COL Yardage Requirements

<i>Model</i>		COM			COL	
		<i>Non-Dir.</i>	<i>1–4" Repeat</i>	<i>5–11" Repeat</i>	<i>12–18" Repeat</i>	<i>Square Feet</i>
K781XA	Entire Unit	2.5	3.4	4.6	4.9	47.5
	Back	0.9	1.0	2.3	2.5	18.8
	Seat	1.0	1.1	1.4	1.5	20.0
	Arms	1.4	1.8	2.4	2.8	28.0

Statement of Line	▶ See page BL.1
Planning	BL.2
Pricing	BL.3
Surface Materials	BL.7