Office Seating

Price List July 2023



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Use the Following Addresses

If you would like to send a standard lead time order to our order entry department, please use the following address:

For North American orders: Knoll, Inc. 1235 Water Street East Greenville, PA 18041 Attn: Order Entry

Fax: 215 679-1788 Tel: 800 343-KNOLL (5665)

All accepted orders will be confirmed in writing on the Knoll standard order confirmation form.

For More Information

For complete Knoll Selling Policy and warranty information, please refer to page 133 of this price list.

For additional information on Knoll Office Seating, contact your Knoll representative, a Knoll dealer, or telephone Customer Services at 800 343-KNOLL (5665).

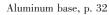
Shipping Method

All Generation by Knoll chairs, ReGeneration by Knoll chairs, Remix chairs and Chadwick task chairs in this price list will ship boxed in two pieces.

If you would like a fully assembled, blanket wrapped Generation by Knoll chair, ReGeneration by Knoll chair, Remix chair, or Chadwick task chair, please consult the Office Seating Standard Specials price list for pattern numbers and associated upcharges.

Life®

Plastic base, p. 28



Aluminum base, seat topper and back topper, p. 34







Newson Task™

Work chair, 5 star base p. 44

Task chair, aluminum base, p. 46





Generation by Knoll®

Dark finish, plastic base p. 52

Dark finish, aluminum base, p. 52





Light finish, plastic base, p. 52

Light finish, aluminum base, p. 52





ReGeneration by Knoll®

Flex Back Net, p. 58

Fully upholstered, p.62 $\,$

Flex Back Net High task, p. 66











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Hybrid, p. 78 MultiGeneration by Knoll® Stacking, p. 78 Stools, p. 80 High task, p. 82Light task, p. $82\,$ Ollo Shell back chair, p. 90 Knit back chair, p. 92 Work, p. 100 High Back, p. 104 Side chair, p. 112 Remix®

k.™ task

Task, p. 118



Moment™

Side, p. 124



Toboggan®

Pull up table, p.128



Control	Illustration	Description	Application
Weight-Compensated Control with Synchronized Recline	0	360° swivel; uses body weight in seat as counterbalance for recline resistance, the chair is perfectly adjusted by sitting in it — no adjustment necessary; promotes movement and balance; preference control accommodates a wider range of users.	Life task chairs Generation by Knoll work chairs ReGeneration by Knoll work chairs
Synchronized Spring Tilt Control		360° swivel; back and seat recline in one synchronized movement to support the user's back throughout the recline. As back reclines, the seat drops down slightly, relieving pressure points.	Chadwick task chairs (tilt stop and basic controls) Remix chairs (Work and High Back models) k. task

Fabric Application

The application of KnollTextiles fabrics on Knoll Office Seating provides the broadest and most exciting selection of standard fabrics in the contract furniture industry.

Developed in collaboration with leading designers, KnollTextiles upholstery harmonizes pattern, color and texture in the Modernist tradition. Choose from a wide selection of fabrics that are appropriate for corporate, hospitality, and healthcare use, ranging from natural fibers such as wool and cotton, to high performance options like Crypton® fabrics. Visit KnollTextiles.com to search the online database.

Fabrics are grouped into categories referred to as "grades." The selection of approved fabrics varies by chair.

Always check with KnollTextiles for textile changes or new applications on seating.

Visit KnollTextiles.com and click on "Textile Matrices" to find the link to the most up-to-date Seating Approval Matrix.

Performance Upholstery Fabrics

KnollTextiles offers a wide selection of high durability and high performance fabric options. For excellent stain resistance, choose from upholstery products with a Nano-Tex® finish. For a complete moisture barrier, so that nothing penetrates the fabric into the cushion, you can select from among Crypton® stain, moisture, odor and bacteria resistant fabrics. In addition, there are bleach-cleanable upholstery products, such as vinyl and solution-dyed nylon. Visit KnollTextiles.com and click on "Upholstery" or "Technical Documents" for details.

Nano-Tex® and Teflon®: Both Nano-Tex and Teflon provide additional performance—spill and stain protection—and come stocked on a number of fabrics. These finishes can also be applied to dozens of KnollTextiles fabrics for an upcharge and additional lead time. For a moisture barrier, we also offer Crypton and Nano-Tex with DuraBlock™.

Crypton®: KnollTextiles stocks over a dozen patterns with Crypton. It has a moisture barrier plus stain, odor and bacteria resistance, to protect the fabric and the cushion.

Nano-Tex® with DuraBlock™:

Nano-Tex with DuraBlock provides a durable moisture barrier with a soil and stain resistant topical treatment. Even under high pressure, no liquid can travel through the treatment into the cushion. This finish option is stocked on some products and can be added to many existing KnollTextiles upholstery fabrics for an additional upcharge and lead time.

Environmental Options

KnollTextiles offers dozens of upholstery patterns with recycled content or natural fiber. Included in the line is a selection of 100% recycled upholstery fabrics that have no added backing or finish. Visit KnollTextiles.com and click on "Environmental Fabrics" for details.

California Technical Bulletin 133 (Cal 133)

Cal 133 is a flammability test procedure for seating furniture for use in public occupancies. Testing must be performed on the designated chair and textile together.

Component data alone cannot be used to certify compliance with the regulation. Under Cal 133, one cannot assume that seating or textiles that have passed individually will pass together.

Cal 133 (cont.)

Many Knoll Office Seating products can be specified to comply with Cal 133. Applicable upcharge and specification rules are listed on the respective price list page. Chadwick, MultiGeneration by Knoll (non-upholstered) and Toboggan are Cal 133 approved standard. Please refer to the textile matrix for pre-approved Cal 133 upholstery options for the following chairs:

Sapper
Life
Generation by Knoll
(dark finish only)
ReGeneration by Knoll
Remix
RPM
Essentials Work Chairs
Moment
MultiGeneration by Knoll
(upholstered)

If any other KnollTextiles fabric or COM is desired, Knoll will test the compliance of the specified fabric on the specified chair. The cost of the test will be the price of the chair in the specified fabric plus \$520. The additional fee is to cover the cost of the test. Please see the respective price list page for yardage requirements. The process time for test results is 4-8 weeks. Contact your Knoll customer service representative at 800 343-KNOLL (5665) for further test processing instructions.

	Soil & Stai	n Resistance	Moisture Barrier Plus Soil & Stain Resistance			
	Teflon®	Nano-Tex®	Crypton®	Nano-Tex® with DuraBlock™		
Soil and Stain Resistant Topical Treatment	Yes (Topical)	Yes (Immersion)	Yes	Yes		
Water Repellant Finish	No	Yes	Yes	Yes		
Moisture Resistant Backing/Barrier	No	No	Yes*	Yes		
Breathable	Yes	Yes	Yes	Yes		
Microbial Resistant	No	Yes	Yes	Yes		
Fabrics Stocked with Finish	Some	Some	Yes	No		
Minimum Yardage on Non-Stocked Fabrics	5	5	n/a	5		

^{*}Please Note: The moisture resistant backing/barrier on Crypton fabrics is compromised in the Cal 133 lamination process and is therefore not covered under warranty when specified as Cal 133.

Knoll is pleased to cooperate with Customer's Own Material (COM) or Customer's Own Leather (COL) selections after they have been approved by Knoll.

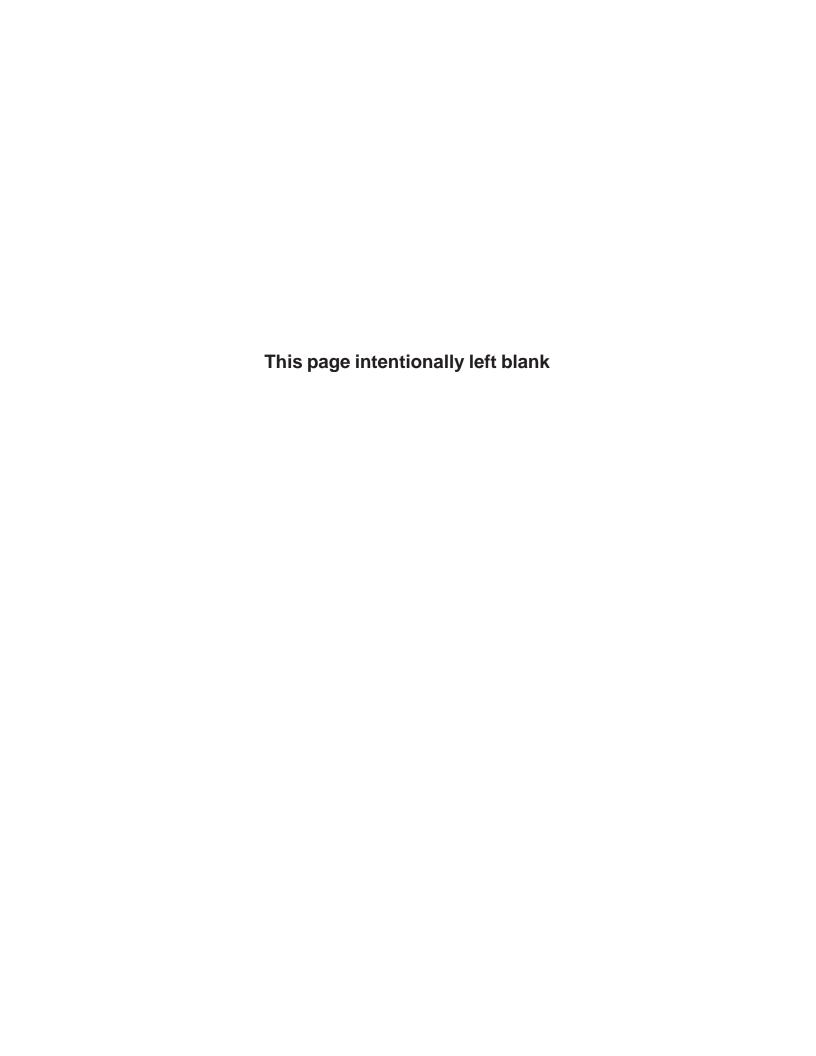
Please refer to the table below for COM process overview. See price list pages for specific chair information. For additional information see Customer's Own Material section in the Selling Policy.

		Pre-Appre	oval		Application Testing			
Seating	Color Specific Testing?	Send to CSR/PM:	Process Time	Application Test Required?	Requires:	Yardage Required for Test	Process Time	
Life	No	COM Seating Form & Memo Sample	2-3 days	No*				
Generation by Knoll	No	COM Seating Form & Memo Sample	2-3 days	No*				
ReGeneration by Knoll	No	COM Seating Form & Memo Sample	2-3 days	No*				
MultiGeneration by Knoll	No	COM Seating Form & Memo Sample	2-3 days	No*				
Remix	No	COM Seating Form & Memo Sample	2-3 days	No*				
Moment	No	COM Seating Form & Memo Sample	2-3 days	No*				

 $^{{}^{\}star}\text{Guideline}$ only - subject to the discretion of the production floor.

Cal 133 COM Process Overview

If COM is desired, the fire barrier must be attached when fabric arrives at Knoll. Intek F187 fire barrier is recommended. Knoll will test the compliance of the specified fabric on the specified chair. The cost of the test will include the price of the chair and COM fabric plus \$520. The fee is to cover the cost of the test. Please see respective price list page for yardage requirement. The process time for test results is 4-8 weeks. Contact your Knoll Customer Service Representative at 800-343-KNOLL (5665) for further test processing instructions.



Textile Name	Grade	Туре	Direction	Part #	Generation by Knoll	Life Back Topper	Life Seat Topper	Newson Seat Pad
Aegean	E	Fabric	NR	K2074	By Rillon	■ Topper	Поррен	• Ocarr aa
All Star	G	Fabric	NR	K2209	-	-	_	
Alter Ego	G	Wool	NR	K2140		-	-	•
Andissa	G	Fabric	NR	K2083	-	-	-	-
Argyle	В	Fabric	NR	K1938		-	-	-
Arrondissement	G	Fabric	NR	K2200		-	-	-
Aswan	I	Fabric	NR	K2046		_	-	-
Atelier	F	Polyurethane	NR	K1607	-	-	-	
Atlas	C	Polyurethane	NR*	K1236	-	-	-	-
Attire	В	Fabric	NR	K2340	-	-	-	-
Axiom (fr)	C	Vinyl	NR	K1650	<u>-</u>	^	-	-
Baxter	C	Fabric	NR	K1557	-	-	-	-
Beacon	A	Fabric	NR	W1597	-	0		-
Belize	В	Fabric	NR	K1165			•	-
Biota	C	Fabric	NR	K1297		-	-	-
Biscayne	F	Fabric	NR	K1771		-	-	-
Block Party (fr)	В	Fabric	NR	WC2335	-	-	-	
Bocce	A	Fabric	NR	K1255		-	-	•
Boundary	В	Fabric	NR	K1828	■ \$			-
Brigadoon fr	В	Vinyl	NR	K2167	0	0	0	0
Buzz	D	Fabric	NR	K2373	•		•	•
Cairo	C	Fabric	NR	K2034		-	-	-
Calais Cotton Velvet	F	Fabric	NR	K787	0	0		0
Calypso	В	Fabric	NR	K2127	•	•	•	•
Cameo	В	Fabric	NR	K1443		_	-	-
Cato	I	Wool	RR	KH800	0	0	0	0
Catwalk	Н	Wool	NR	K2156	•	•	•	•
Century	F	Fabric	NR	K1051	-			-
Chain Link	D	Fabric	NR	K2191	-	•	<u> </u>	-
Chameleon	C	Polyurethane	NR	K2372		_	-	-
Chance	A	Fabric	NR	K1552		-	-	•
Charm	C	Fabric	NR	K1049	-	■ \$	■ #	•
Chiseled	Н	Fabric	NR	K2249	0	0	0	0
Circa	C	Fabric	NR	K1054	•	■ \$	= \$	•
Classic Boucle	C	Wool	NR*	K162	-	■ \$		
Cleo	E	Fabric	NR	K2168		•	•	
Code	D	Fabric	NR	K2251	-	0	•	0
Color Collage	G	Fabric	NR	K2349	0	0		0

			Multi- Generation		ReGeneration by Knoll	ReGeneration by Knoll	Remix	Remix	Remix
Textile Name	Grade	Moment	by Knoll	Ollo	Seat	Inner Back	Back	Seat	Side
Aegean	Е		•		•	•			
All Star	G		•			•			
Alter Ego	G		•		•	•			
Andissa	G		•						
Argyle	В								
Arrondissement	G	■ 🎍			•				
Aswan	I		•			•	•		
Atelier	F								
Atlas	С								0
Attire	В		•		•	•			
Axiom fr	С	^	~ ^	■ ^	^	0	0	0	0
Baxter	С		-		•	•	•		0
Beacon	A	•		■ \$	0	0	0	0	0
Belize	В		•	•		•	•		
Biota	С	•	= \$	■ \$	■ ≜	■ ≜	■ .	■ 4	■ \$
Biscayne	F		•		•	•			
Block Party fr	В	0		0	0	0	0	0	0
Bocce	A	0	■ 🏚	■ ≜	0	0	0	0	0
Boundary	В	■ &	■ 🏚	■ ≜	■ \$	■ .	■ 4	■ ≜	■ #
Brigadoon fr	В		0	0	0	0	0	0	0
Buzz	D				•	•			
Cairo	С	■ \$			•	•			
Calais Cotton Velvet	F	0	0	0	0	0	0	0	0
Calypso	В				•	•			
Cameo	В				•	•			
Cato	I	0	0	0	0	0	0	0	0
Catwalk	Н		•		•	•	•		
Century	F	•	0	•	•	•	•		•
Chain Link	D	•		•	•	•	•		
Chameleon	С	•		•	0	0	•		
Chance	A	•	•	•	•	•	•		-
Charm	С	■ \$	•	•	-	•	_		•
Chiseled	Н	0	0	0		0	0	0	0
Circa	C	•		•	•	•	•	•	•
Classic Boucle	C	-	0	-	-	-		<u> </u>	-
Cleo	E	•	•	-	-	-	-	-	-
Code	D	-	-	-	-	-	-	-	-
Color Collage	G	•	•	0		-	•	•	-

Textile Name	Grade	Туре	Direction	Part #	Generation by Knoll	Life Back Topper	Life Seat Topper	Newson Seat Pad
Color Field	С	Polyurethane	NR	K2226	0	0	0	0
Common Ground	A	Fabric	NR*	K448	■ ≜	■ ≜	■ ≜	
Commuter Cloth	A	Fabric	NR	K1778	■ ≜	■ ≜	■ ≜	
Coterie	D	Fabric	NR	K1564	0	0	0	0
Cozy Cord	В	Faric	RR	K2407	•			0
Cross Tech	A	Fabric	NR	K2279		0		
Crossroad	A	Fabric	NR	K2085				
Day Tripper	В	Wool	NR*	K2248	•			
Delite	A	Fabric	NR	K2026	•	■ \$	■ \$	•
Demure	Е	Fabric	NR	K2023	•	•	•	•
Diva	В	Fabric	NR	K2051	•	•	•	•
Djenne	G	Fabric	RR	K2029	•	•	•	
Doily	I	Fabric	NR	K2449	•	•		•
Dottie	В	Fabric	NR	K2259	•			
Double Agent fr	F	Fabric	NR	K2199	•		•	•
Durand	С	Fabric	NR	K1885	•	-	•	
Dynamic	I	Wool	NR	K1617	•	•	•	•
Earthwork	С	Wool	NR	K1238	■ #			
Eclat Weave	D	Fabric	NR	K1104	•	•	•	•
Entourage	С	Fabric	NR	K1389	•	■ \$	■ ≜	•
Entwine	С	Fabric	NR	K2355	•	•	•	•
Essence	С	Fabric	NR	K2059	•	•	•	•
Fancy Twill	G	Fabric	NR	K2348	•	•	•	•
Feeling Plaid	G	Wool	NR	K2150	0	0	0	0
Ferry	В	Fabric	NR*	K1697	•	•	•	•
Fibra	С	Fabric	NR	K1105	•	•	•	•
Firefly	Н	Fabric	NR	K2021	•	•	•	-
Floressence	I	Fabric	NR	K2357	•	•	•	•
Flower Power	Е	Fabric	NR	K2418	•	•	•	0
Foil Rap	A	Fabric	NR	W535	0	0	0	0
Forza fr	В	Vinyl	NR*	K584	0	0	0	0
Gala II	В	Fabric	NR	K1520	■ 🏚	■ \$	■ ≜	
Gibson	G	Fabric	NR	K1086	•	•	•	•
Glider	F	Fabric	NR	K1717	•	•	•	
Grande	В	Fabric	NR*	K180	•	•		
Grandview	В	Fabric	NR	K1463	•	•	•	•
Greenwich	С	Fabric	NR	K1753	•	-		
Groovy	С	Polyurethane	NR*	K2242	•	0	0	•
Guise	I	Fabric	NR	K2430	•	-	•	
Haze	G	Fabric	NR	K109			•	•
Heavy Metal	A	Fabric	NR	W539	0	0	0	0
Helios	В	Fabric	NR	K2089	•			

^{■ ■=}Available ○ =Not Available fr (Fire Retardant Chemicals)

-			Multi-		ReGeneration	ReGeneration			
Tantila Nama	0	M	Generation	011-	by Knoll	by Knoll	Remix	Remix	Remix
Textile Name Color Field	Grade	Moment	by Knoll	Ollo	Seat	Inner Back	Back	Seat	Side
	C	0	- A	0	0	0	0	0	0
Common Ground	A	*	*	^	= <u>#</u>	*	= ½	*	
Commuter Cloth	A	■ .	*	■ ≜	2	.	■ 2	■ \$	= \$
Coterie	D	0	-	0	0	0	0	0	0
Cozy Cord	В	0	_	-	0	0	-	-	
Cross Tech	A	•	•		•	•	•		-
Crossroad	A		•	■ ≜	•	•	•	•	•
Day Tripper	В	■ #	•			•	-		
Delite	A	■ \$	•	■ \$	•	•	■ \$	■ \$	■ \$
Demure	Е		•	•	•	•		•	•
Diva	В		•		•	•			
Djenne	G				•				
Doily	I								
Dottie	В		•						•
Double Agent fr	F	•		•			•	•	•
Durand	С	•					•	•	•
Dynamic	I	■ \$	•		•	•			
Earthwork	C	■ 🎍	■ ≜	■ ≜	■ &	■ ≜	■ 🎍	■ ≜	■ ≜
Eclat Weave	D		•						
Entourage	C	■ \$	= 4	•	•	•	•	•	
Entwine	C						•		
Essence	C			•	•	•	0	•	0
Fancy Twill	G	•					•	•	
Feeling Plaid	G	0	0	0	0	0	0	0	0
Ferry	В	0	0		0	0	0	0	0
Fibra	С	■ ≜	•	•	•	•	•		•
Firefly	Н		•		•	•			
Floressence	I		•	•	0	0	•		0
Flower Power	Е		•		•	•			•
Foil Rap	A	0	0	0	0	0	0	0	0
Forza fr	В	0	0	0	0	0	0	0	0
Gala II	В	■ 🎍	■ 🎍		■ ≜	■ ≜	■ 🎍	■ ≜	•
Gibson	G	■ 🎍	-		•	•			0
Glider	F		-		•	•	•		-
Grande	В		•		•	•			
Grandview	В	•		•			•		•
Greenwich	С		-		•	•	•		•
Groovy	С	0		•	0	0	0	0	0
Guise	I	0		•	0	0	•	•	•
Haze	G				•	•			•
Heavy Metal	A	0	0	0	0	0	0	0	0
Helios	В	•	•	■ ≜	0	0	0	0	0
		_	_						

					Generation	Life Back	Life Seat	Newson
Textile Name	Grade	Type	Direction	Part #	by Knoll	Topper	Topper	Seat Pad
Hourglass	A	Fabric	NR	K1523	•	•	•	•
Hudson	С	Fabric	NR	K1765		•		
Ikat Square	Е	Fabric	NR	K1703	0	0	0	0
Ikat Stripe	D	Fabric	NR	K1701		•	•	
Imprint	F	Fabric	NR	K2333	•	•	•	
In Step	I	Fabric	NR	K2375	•			0
In Stitches	F	Wool	NR	K2190	•	•	•	•
Infinite	A	Fabric	RR	K2263				•
Instinct	В	Fabric	NR	K2258				•
Island	D	Fabric	NR	K2053		•		
Journey	В	Fabric	NR	K1806	•			•
Juno	Е	Fabric	NR	K2152	0	0	0	0
Kabuki	D	Fabric	NR	K2084				•
Kampala	Е	Fabric	NR	K2032				
Katazome	Е	Fabric	NR	K1459		•		
Keaton	В	Fabric	NR	K1596	•			•
Kimono	Е	Fabric	NR	K1174		•		
Kinabulu	G	Fabric	NR	K1800	0	0	0	0
Knoll Felt	В	Wool	NR	K1207	•	■ ≜	■ ≜	•
Knoll Hopsack	В	Wool	NR	K1206		■ ≜	■ ≜	
Knoll Velvet	I	Fabric	RR	K784	0	0	0	0
Lagos	С	Fabric	NR	K2028		•		
Liberty	F	Wool	NR	K1888	•	•		•
Limani	I	Fabric	NR	K2079	0	0	0	0
Little Devil	В	Fabric	NR	K2112		•		
Looped In	G	Fabric	NR	K2390	•			•
Lore CR	С	Fabric	NR	HC1123		•		
Ludlow	В	Fabric	NR	K1998				•
Magnolia	С	Fabric	NR	K1999				•
Mamba	Е	Fabric	NR	K549		•		•
Mariner	A	Fabric	NR*	K642	•			•
Melange	G	Wool	NR	K1882		■ \$	■ ≜	
Melody (fr)	В	Vinyl	NR	K2067	■ ^	0	■ ^	•
Menagerie	D	Fabric	NR	K1322		•	•	
Meroe	Е	Fabric	NR	K2043		•		•
Midpoint	Е	Fabric	NR	K2123	0	0	0	0
Milestone	С	Fabric	NR	K1886			0	
Mod Plaid	F	Fabric	NR	K1630	0	0	0	•
Modern Tweed	G	Wool	NR	K2155		-	•	
Monarch	A	Fabric	NR	K1149	■ \$	■ \$	■ &	•

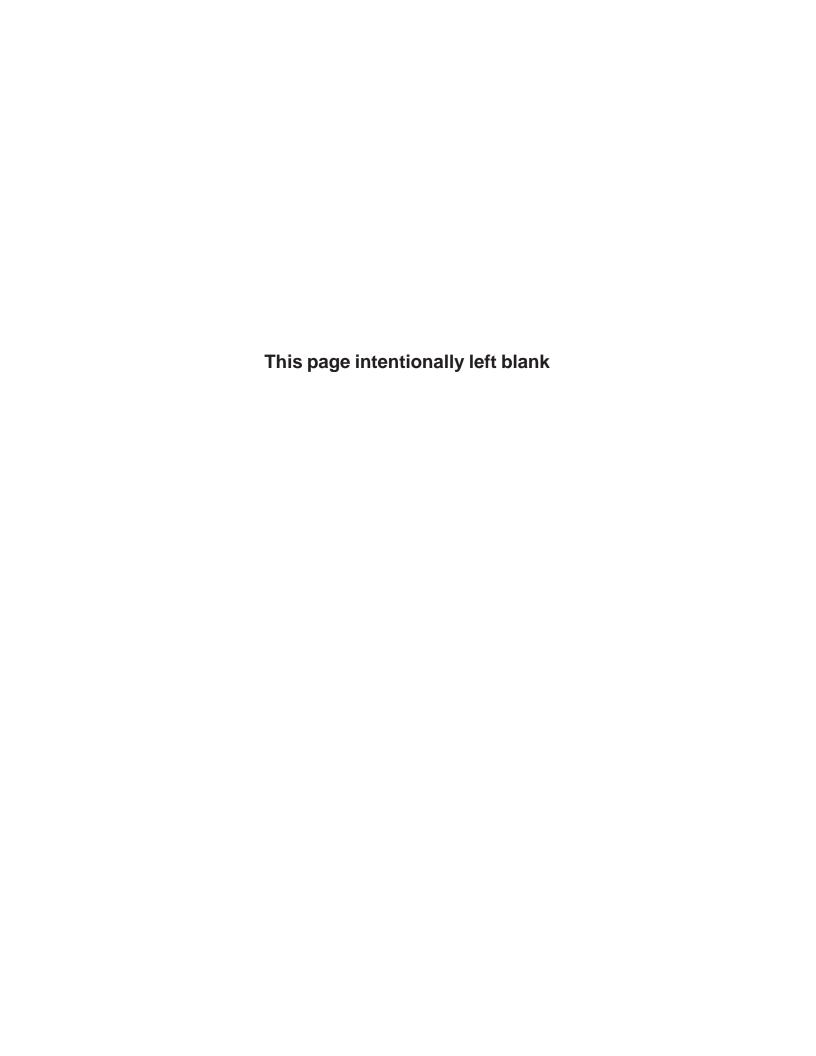
			Multi- Generation		ReGeneration by Knoll	ReGeneration by Knoll	Remix	Remix	Remix
Textile Name	Grade	Moment	by Knoll	Ollo	Seat	Inner Back	Back	Seat	Side
Hourglass	A		•			•			
Hudson	С		•			•			
Ikat Square	Е	0	0	0	0	0	0	0	0
Ikat Stripe	D				•				
Imprint	F								
In Step	I			0	0	0	0	0	0
n Stitches	F								
Infinite	A		•				•	•	•
Instinct	В						0	0	0
sland	D								
Journey	В	■ \$							•
Juno	Е	0	•	0	0	0	0	0	0
Kabuki	D		•		•				
Kampala	Е				•				
Katazome	Е	•						•	
Kaya CR	С	•	■ 🎍	•			■ \$	■ 4	■ &
Keaton	В		•			•			
Kimono	Е	■ ≜	•	•	•	•	•	•	
Kinabulu	G	0	0	0	0	0	0	0	0
Knoll Felt	В	■ ≜	■ \$		•	•	•	•	
Knoll Hopsack	В	■ ≜	■ 🏚		•	•			
Knoll Velvet	I	0	0	0	0	0	0	0	0
Lagos	С	•	•	•		•		•	
Liberty	F	•	•	•	•	•		•	
Limani	I	0	0	0	0	0	0	0	0
Little Devil	В	•	•	•	•	•	•	•	•
Looped In	G	•	-	•	0	0	0	•	0
Lore CR	C	•		•	•	•	•	•	•
Ludlow	В	•	•	•		-	•	•	•
Magnolia	C	•	-	•		-	•	•	•
Mamba	E	•	-	•		-	•	<u> </u>	
Mariner	A		<u>-</u>	•	-	-	•	<u> </u>	
Melange	G	■ .	-	•		-	-	-	-
Melody fp	В	•	-	-	0	0	-	-	-
Menagerie	D	-	-	-			-	-	-
Meroe	E	-	-	-		-	-	-	-
Midpoint	E	0	-	0	0	0	0	0	0
Milestone	C	■	-	•	0	0	0	0	0
Mod Plaid	F	0				0	0		0
Modern Tweed	G		0	0	<u> </u>			0	
vioueiii iweed	U								

					Generation	Life Back	Life Seat	Newson
Textile Name	Grade	Туре	Direction	Part #	by Knoll	Topper	Topper	Seat Pad
Nature Walk	Е	Polyurethane	NR	K2081	•	0	•	•
Off the Grid	Е	Fabric	NR	K2408	•	•	•	0
Oh La La	A	Fabric	NR	K2201	■ \$	0	0	•
On Point	C	Fabric	NR	K2293		0	•	•
Origins	D	Fabric	NR	K1700		•	•	•
Overture	A	Fabric	NR	K2169	•	■ 🎍	■ ≜	
Palisade	C	Polyurethane	NR	K2030		0		•
Panache CR	C	Fabric	NR	HC1047				
Patchwork	С	Fabric	NR	K2292				•
Plaid On	C	Fabric	NR	K2420	•	•	•	0
Plaidtastic	D	Fabric	NR	K2238	•	•	•	•
Ponder	A	Fabric	NR	W2382	•	•	•	
Prairie fr	В	Vinyl	NR	K1925	~ ^	0	~ ^	•
Premier	Е	Fabric	NR	K2294		•		
Prep	A	Fabric	NR	K1076	■ ≜	0	0	0
Prestini	С	Fabric	NR	K2450	•	•	•	-
Presto	A	Fabric	NR	K1000	■ ≜	■ ≜	■ ≜	-
Puff	В	Fabric	NR	K2433	0	0	0	0
Pullman	С	Fabric	NR	K2124	•	•	•	-
Quark	С	Fabric	NR	K781	•	•	•	-
Radiance	В	Fabric	NR	K1921	•		•	-
Rebel	Е	Fabric	NR	K2261	•	•	•	-
Retreat	D	Fabric	NR	K2367	•	•	•	•
Rivington	F	Wool	NR	K1080	•	•	•	-
Roam	В	Wool	NR	K1657				•
Rush Hour	В	Fabric	NR	K1824	•	•	•	
Sahara	С	Fabric	NR	HC1269	0	•	0	
Shadow Play	В	Fabric	NR	K2398			•	
Sherman	Е	Wool	RR	K1789	•	•	•	
Shima	Е	Fabric	NR	K1468	0	0	0	
Sideline	F	Fabric	NR	K2210	•	•	•	
Soliloquy	A	Fabric	NR	K1458	•	•	•	
Sonnet	A	Fabric	NR	K1460	■ ♠	•		•
Soon	F	Fabric	NR	K1787	0	0	0	
Spencer	G	Wool	NR	K1106	0	0	0	
Spree	В	Fabric	NR	K1600	■ 🏚	■ 🎍	■ \$	

Textile Name	Grade	Moment	Multi- Generation by Knoll	Ollo	ReGeneration by Knoll Seat	ReGeneration by Knoll Inner Back	Remix Back	Remix Seat	Remix Side
Nature Walk	Е	0	•	•	0	0	0	•	0
Off the Grid	Е			•	0		0	0	0
Oh La La	A	0	= <u>\$</u>	0	0	0	0	0	0
On Point	С		-		0	0	0	0	
Origins	D		•						
Overture	A		■ 🎍	■ ≜		•			
Palisade	С		-	■ ≜	0	0	0	0	0
Panache CR	С		■ ≜	■ ≜					
Patchwork	С		-		•	•			
Plaid On	С		•	•	•				0
Plaidtastic	D			•				•	
Ponder	A								
Prairie	В	■ ^	■ ^	■ ^	0	0	0	0	0
Premier	Е			•			0	0	0
Prep	A	■ ≜	■ \$	■ ≜	■ 🏚	■ 🏚	0	0	0
Prestini	С			•				•	
Presto	A	■ \$	■ 🏚	■ ≜	■ .	■ 2	■ 4	■ .	■ \$
Puff	В	0	•	0	0	0	0	0	0
Pullman	C								
Quark	С								
Radiance	В								
Rebel	Е								
Retreat	D								
Rivington	F			•		•		•	•
Roam	В		•	•	•			•	•
Rush Hour	В			•					
Sahara	С			0	0	0	0	0	0
Shadow Play	В				•	•			
Sherman	Е			•					
Shima	Е	0	0	0	0	0	0	0	0
Sideline	F			•					
Soliloquy	A			■ \$	•	•	0	0	0
Sonnet	A	■ \$		■ \$	■ #	■ 2		•	•
Soon	F			0	0	0	0	0	0
Spencer	G	0		0	0	0	0	0	0
Spree	В	■ 🏚	. Ø	■ 🙎	■ &		0	0	0

Textile Name	Grade	Туре	Direction	Part #	Generation by Knoll	Life Back Topper	Life Seat Topper	Newson Seat Pad
Stepping Stones	C	Wool	RR	K346	•	•	■	•
Stretch Appeal	Н	Wool	NR	K2188	•	•	•	
Striae Stripe	G	Fabric	NR	K1827	•	•		
Stripe It	I	Fabric	NR	K2368	•		•	_
Stripemania	В	Fabric	RR	K2225				
Summit	В	Fabric	NR	K2020	•	•	•	
Sutton	В	Fabric	NR	K1750	•	•	•	
Swank	F	Fabric	NR	K2221		•	•	0
Swing	С	Fabric	NR	K479	•	•	•	
Synth	В	Fabric	NR	K1693	■ ≜	■ \$	■ ≜	-
Tabloid	В	Fabric	NR	K2023	■ •			0
Tempest	Е	Fabric	NR	K2377		•	•	
Texnet	G	Fabric	NR	K2399	•	•		0
Tight Rope fr	C	Polyurethane	NR	K1798	•	0	•	•
Tilden fr	С	Polyurethane	NR	K1779	•	0		•
Tinge (fr)	В	Vinyl	NR	K2068	•	0		•
Topos	В	Fabric	NR	K2397				-
Totem	F	Fabric	NR	K1561	0	0	0	0
Tower Grid	С	Fabric	NR	K1887	•			
Trophy	A	Fabric	NR	K1709	■ 4	■ 4	■ 4	•
Twist Tie	Н	Fabric	NR	K2264	•	0	•	0
Ultrasuede	G	Fabric	NR	K1021	■ 4			
Uni-Form	A	Fabric	NR	K2125	•		•	
Utopia	С	Fabric	NR	K2371	•	•	•	0
Utrillo	G	Wool	NR	K1807	•	•	•	-
Vatera	Е	Fabric	NR	K2071	•		0	-
Venue	В	Fabric	NR	K1558		•	•	
Versa	В	Fabric	NR*	K1698	■ 4	■ 4	■ 4	
Vert	G	Fabric	NR	K2447	•	•	•	
Vibe II fr	В	Polyurethane	NR*	K2154	•	•		
Vice Versa	Е	Fabric	NR	K2361	•	•	•	
Westwood	В	Polyurethane	RR	K1949	•	0		
Whip	Е	Polyurethane	NR	K1386	•	•		
Wild Thing	В	Fabric	NR	K2240	•		•	•
Wit	С	Fabric	NR	K2050	•		•	
Woodland II	С	Fabric	NR	K2401	•	•	•	•
World Piece	Н	Fabric	NR	KL2208	•	0	0	0
Wow Factor	С	Wool	NR	K2362				•
Wrap Up	A	Fabric	NR	W2410				•
Yeni	В	Fabric	NR	K2082	0	0	0	0
Zoom	D	Fabric	NR	K113	•	0	0	-

			Multi- Generation		ReGeneration by Knoll	ReGeneration by Knoll	Remix	Remix	Remix
Textile Name	Grade	Moment	by Knoll	Ollo	Seat	Inner Back	Back	Seat	Side
Stepping Stones	С		•		•	•			
Stretch Appeal	Н	0 *	•						0 *
Striae Stripe	G	0			0	0	0	0	0
Stripe It	I				Ō	0			
Stripemania	В	•					•	•	•
Summit	В	•					•	•	•
Sutton	В	0		■ ≜	0	0	0	0	0
Swank	F						•		•
Swing	C						•	•	•
Synth	В	■ ≜	. 4	■ \$	■ \$	■ 🏚	0	0	0
Tabloid	В	■ 4		■ \$	■ 🏚	■ 2		•	
Tempest	Е		•		•	•			
Texnet	G		•		•	•			
Tight Rope fr	С		•	■ ≜		•			0
Tilden fr	С		•	■ ≜	0	0	0	0	0
Tinge fr	В	■ ^	■ ^	■ ^ •	0	• ^	■ ^	■ ^	
Topos	В							•	•
Totem	F	•	0	0	0	0	0	0	0
Tower Grid	С		•		•	•			
Trophy	A	■ \$	a §	■ \$	■ ≜	■ ≜	■ .	■ \$	■ 4
Twist Tie	Н		•				0		
Ultrasuede	G	■ 🎍	*		■ ≜	■ ≜	■ 🎍	■ &	0
Uni-Form	A		•	■ ≜					
Utopia	С		•	0	0	0	0	0	0
Utrillo	G	■ 🎍	•						
Vatera	Е		•				0		0
Venue	В			■ ≜			■ 🎍	■ ≜	■ ≜
Versa	В	■ \$	= &	■ \$	a &	■ ≜	■ .	■ .	■ 4
Vert	G							•	•
Vibe II fr	В			■ \$	0			•	•
Vice Versa	Е	•						•	•
Westwood	В		•	■ \$	0	0	0	0	0
Whip	Е	■ &	•	■ ≜	•	•			
Wild Thing	В		•		•	•			
Wit	С				•	•			
Woodland II	С		•		•	•			
World Piece	Н	0	0	0	0	0	0	0	0
Wow Factor	С	•	•	•	•	•	•	•	•
Wrap Up	A	•		•	•	•	•	•	•
Yeni	В	0		0	0	0	0	0	0
Zoom	D	■ *** •	-	•	•	•	•	•	0



For the ultimate in comfort, durability, and prestige, many Knoll Office Seating products can be upholstered in Spinneybeck leathers.

Spinneybeck leathers are made from the top 2% of the world's finest hides, inspected numerous times during production.

After tanning, all Spinneybeck leathers are drum-dyed, a time-consuming procedure which ensures color penetration throughout the hide. Then each hide is finished in the manner which will best bring out its individual character.

Spinneybeck leathers are all full-grain aniline drum-dyed products imported from Italy.

The following Spinneybeck leathers are approved for application on Knoll Office Seating products. Leathers are grouped into five price categories referred to as "grades." The selection of approved leathers varies by product. Please refer to the pricing page for each product line for more information.

Square footage requirements for Customer's Own Leather (COL) are listed on each chair's pricing page. Please refer to COM Seating Process Overview for further information regarding COL.

For further information, call Spinneybeck at 1 800 482-7777.

Grades Characteristics

Volo Finished cowhide, corrected grain, slightly raised grain texture.
Vicenza Finished cowhide, corrected grain that is slightly raised.

Acqua Water-repellent finished cowhide, corrected grain, slightly raised grain texture.

Andes Slightly pronounced grain, finished cowhide and enhanced grain.

Embossed Corrected grain, aniline dyed, two-tone, heavily finished leathers breathable protective finish.

Tipped
España Smooth, tight grain cowhide; breathable, protective finish, enhanced grain.
Hand Tipped
Maremma Two-toned leather, lightly finished cowhide, pronounced pebble grain texture.
Full grain textured suede with impregnated soil-resistant treatment.

Velluto Pelle Slightly pronounced grain, finished cowhide and enhanced grain.

Alaska Pearlized-iridescent protective finish cowhide, full grain with smooth texture.

Antique Mid-weight, full grain cowhide; colors of the Amazonian jungle, raised grain texture.

Derby Smooth tight grain cowhide, lightly antiqued to produce an elegant patina, enhanced grain.

Forte Combination-tanned cowhide; full grain, lightly finished and raised grain texture.

Lucente High performance, full grain leather with slightly pronounced grain texture.

Sabrina Smooth, very tight grain cowhide; subtle sheen; light casein finish.

Smooth, tight and full grain cowhide with a breathable protective finish.

Ducale Embossed shrunken grain cowhide with protective finish, full grain.

Ducale Velour Full grain-sueded cowhide, embossed shrunken grain, scotch-guarded.

Cervo Chrome-free, light protective finish, full grain cowhide.

Copenhagen Full aniline, cowhide, pronounced grain texture, extremely soft and supple hand.

Distressed Full aniline, 100% vegetable tanned leather, full grain.

Lucca Aniline-dyed, paraffin wax final ironing process with a smooth finish, and full grain.

Marissa Grain sueded, aniline dyed, velvety suede surface.

Portofino Grain-sueded cowhide, smooth suede grain with soil resistant treatment.
Riva Full grain, lightly finished cowhide with a pronounced raised texture.
Saddle Slightly pronounced grain texture, water-repellent, full grain.

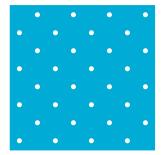
Full aniline, smooth very tight grain surface takes on a rich patina over time.

Leather Name	Grade	Part #	Generation by Knoll	Life Back Topper	Life Seat Topper
Acqua	V	AU	■ &	■ ≜	= \$
Alaska	W	AL	■ &	■ 🏚	■ \$
Andes	V	AD	■ &	■ 🏚	■ \$
Antique	W	AQ	■ .	■ 🏚	■ .
Cervo	Y	CV			
Copenhagen	Y	СО	•		
Derby	W	DE	•		
Distressed	Y	DT	•	•	
Ducale	X	DL	•	0	0
Ducale Velour	X	DV	■.	0	0
Embossed Tipped	V	ET	■ \$	0	■ 🏚
España	V	ES	■ \$	■ 🏚	■ 🏚
Forte	W	FE	0	■ ≜	■ 🏚
Hand Tipped	V	HT	•	■ 🏚	0
Lucca	Y	LC	•	0	•
Lucente	W	LU	0	0	0
Maremma	V	MM	•	•	•
Marissa	Y	MA	■ ≜	■ 🏚	■ 🏚
Portofino	Y	PT	0	0	0
Riva	Y	RA	■ .	■ .	■ 🍁
Sabrina	W	SA	■ 🏚	■ 🏚	■ ♠
Saddle	Y	SL	0	0	0
Velluto Pelle	V	VP	■ &	■ 2	■ .
Vicenza	U	VZ	■ .	= &	■ &
Volo	U	VO	■ .	■ 🏚	= \$

Leather Name	Moment	ReGeneration by Knoll Seat	by Knoll by Knoll		Remix Side
Acqua	■ 🏚	■ 🏚	■ 🏚	■ ♠	•
Alaska	■ 🎍	■ ≜	■ ≜	0	0
Andes	■ 🎍	■ ≜	■ ≜	■ #	•
Antique	= &	■ 🏚	■ ≜	■ ≜	•
Cervo	•		•	•	•
Copenhagen	■ 🎍	•	•	•	•
Derby	■ 🎍		•		0
Distressed	■ 🎍	•	•	•	•
Ducale	0	•	•	0	0
Ducale Velour	0	•	•	0	0
Embossed Tipped	■ 🎍	•	•	0	0
España	■ 🎍	■ 🏚	■ 🏚	■ ≜	•
Forte	■ 🏚	0	0	0	0
Hand Tipped	■ 🎍	•	•	0	0
Lucca	•		0	0	0
Lucente	0	0	0	0	0
Maremma	■ .	•	•	•	0
Marissa	■ 🏚	■ 🏚	■ 🏚	■ ≜	•
Portofino	■ 🏚	0	0	0	0
Riva	■ 🏚	■ 🏚	■ 🏚	■ #	•
Sabrina	■ 🏚	■ 🏚	■ 🏚	■ #	
Saddle	0	0	0	0	0
Velluto Pelle	■ 🏚	■ 🏚	■ 🏚	■ #	*
Vicenza		■ 🏚		0	0
Volo	■ &	■ ≜	■ ≜	a &	

Any of our leather grades may be perforated with any of the patterns shown below to create a crisp, contemporary look.

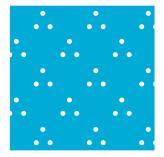
Perforated Leather is a specialty product, available only on a custom order basis. Please use pattern numbers below. Perforated Leather is available in half hides only.



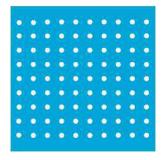
Pattern #330 .052 in. diameter diagonal pattern 12 holes per square inch



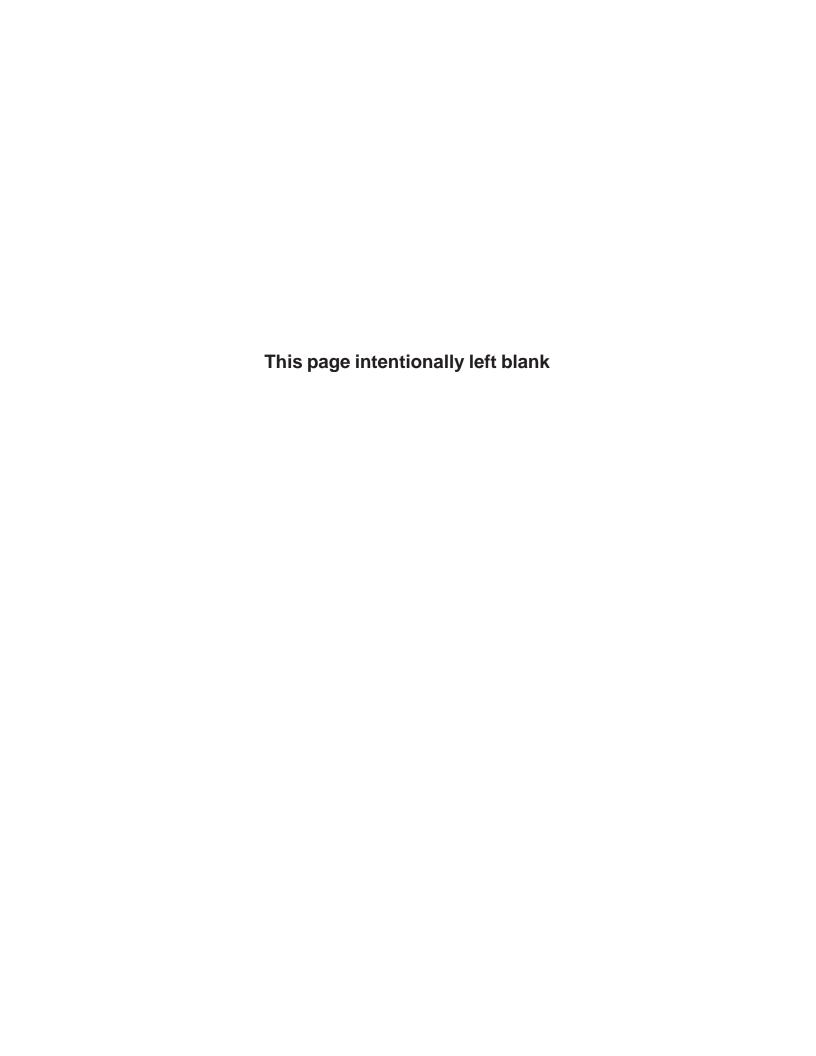
Pattern #457 .052 in. diameter diagonal pattern 21 holes per square inch



Pattern Multiple Diamond .052 in. diameter tri-star pattern 18 holes per square inch



Pattern #419 Mini Perf .052 in. diameter straight pattern 70 holes per square inch



Life® plastic base, seat topper, no back topper

	arm	description	pattern no. *
Designer(s): Formway Design Studio, 2002	Armless	Plastic base, fabric or leather seat topper, no back topper	55C-3-(2 or 6)-A-5-K-GH BSF()-ST()-NB
Award(s): GOOD DESIGN Award, Chicago Athenaeum, 2003, USA			
NeoCon Gold, Best of NeoCon, Task Chair - Seating Design, June	Fixed Aluminum	Plastic base, fabric or leather seat topper, no back topper	55M-3-(2 or 6)-A-5-K-GH BSF()-ST()-NB
2002, USA IIDEX/NeoCon, Sustainable Design Gold Award, 2002,			
Canada	Height Adjustable	Plastic base, fabric or leather seat topper, no back topper	55H-3-(2 or 6)-A-5-K-GH BSF()-ST()-NB
	High Performance	Plastic base, fabric or leather seat topper, no back topper	55P-3-(2 or 6)-A-5-K-GH BSF()-ST()-NB

List price	grades	COM								COL				
base grade	A	8	Θ	O	9	9	G	0	0	0	Ø	W	8	<u> </u>
\$1,770.	\$1,842.	\$1,849.	\$1,883.	\$1,916.	\$1,943.	\$1,980.	\$1,994.	\$2,021.	\$2,057.	\$2,372.	\$2,463.	\$2,672.	\$2,698.	\$2,820.
2,065.	2,141.	2,148.	2,183.	2,217.	2,241.	2,276.	2,295.	2,320.	2,356.	2,671.	2,763.	2,973.	2,994.	3,117.
2,071.	2,145.	2,154.	2,189.	2,223.	2,247.	2,282.	2,299.	2,328.	2,360.	2,675.	2,767.	2,980.	3,002.	3,122.
2,211.	2,282.	2,290.	2,323.	2,358.	2,387.	2,417.	2,437.	2,463.	2,498.	2,817.	2,905.	3,114.	3,136.	3,260.

Example:	55H-3-6-A5K-GH-BSF33- ST-K1206/9-NB
55	Life chair
Н	Height adjustable arms
3	High back
6	Grey base
A	Advanced control with sliding seat
5	Standard height cylinder
K	No lumbar
GH	Grey hard caster
BSF33	Plum Back Suspension Fabric

55H-3-6-A5K-GH-BSF33- ST-K1206/9-NB	Specify: 1. Pattern number with back suspension
Life chair	fabric BSF().
Height adjustable arms	2. Seat topper textile, either KST() for
High back	knitted seat topper or ST() for fabric
Grey base	or leather. NS for no seat topper. 3. Back topper textile, BT() for fabric or
Advanced control with sliding seat	leather. NB for no back topper.
Standard height cylinder	
No lumbar	Options
Grey hard caster	A
Plum Back Suspension Fabric	Armpad Options: For leather armpads, add J after the arm pattern code (Example: 55PJ) and
9 Knoll Hopsack, Magenta	specify leather. Available in
seat topper	Spinneybeck Volo (Grade U) and Sabrina
No back topper	(Grade W) leathers.
	Code:Upchg:Description:J\$276Spinneybeck VoloJ\$371Spinneybeck Sabrina

Base Options:

Code: Upchg: Description:
2 n/c black plastic base
6 n/c grey plastic base

Ordering Information
Specify:
 Pattern number with back suspension fabric BSF().
 Seat topper textile, either KST() for knitted seat topper or ST() for fabric or leather. NS for no seat topper.
3. Back topper textile, BT() for fabric or leather. NB for no back topper.
Options
Armpad Options:
For leather armpads, add J after the arm
pattern code (Example: 55PJ) and specify leather. Available in
Spinneybeck Volo (Grade U) and Sabrina (Grade W) leathers.

oify: Pattern number with back suspension abric BSF().	Cylinder Height Options: For height ranges see Life Dimensions and Operating Instructions. Replace 5 in pattern with one of the following options:					
seat topper textile, either KST() for enitted seat topper or ST() for fabric or leather. NS for no seat topper.	Code:	Upchg: n/c	Description: low cylinder			
Back topper textile, BT() for fabric or eather, NB for no back topper	Н	n/c	high cylinder			

Options

Lumbar Options: For lumbar, replace K with L() in the pattern number. Specify color code in the parentheses after L.

Code:	Upchg:	Description:
L(K1029/13)	\$145	Vibe, Glam
L(K1029/14)	\$145	Vibe, Poise
L(K1029/BLK)	\$145	Vibe, Black
L(K1029/BLK)	\$145	Vibe, Black

Lumbar detail

Caster	Options:	
Replac	e GH in p	oattern with one of the
followi	ng options	s:
Code:	Upchg:	Description:

Code:	Upchg:	Description:
BH	n/c	hard black caster
BR	\$21	soft black caster
GR	\$21	soft grey caster
CH	\$21	hard clear caster
CR	\$21	soft clear caster

Replace GH in pattern with GG. No upcharge for this option.

Glide detail



Back Suspension Fabric - Standard	Knitted Seat Topper - Base Grade	Textile Options			
Code: Description: BSF 15 Eclipse BSF 17 Blackout BSF 19 Beige BSF 22 Grain BSF 31 Navy BSF 32 Rouge BSF 33 Plum BSF 34 Sunset BSF 35 Avocado BSF 37 Bronze BSF 38 Chestnut BSF 39 Platinum BSF 40 Charcoal BSF 41 Frost	Code: Description: KST 15 Eclipse/Blackout KST 18 Camel KST 19 Beige KST 31 Dark Blue KST 32 Scarlet KST 33 Grape KST 36 Olive KST 38 Dark Brown KST 40 Dark Grey For no seat topper (NS), subtract \$63 from KST base grade list price. Ordering Samples/Viewing online: To view BSF and KST colors see Surface Finish Library on knoll.com. Physical samples are the best representation of color. To order samples, contact a Knoll sales representative or Knoll dealer.	Please refer to the matrices at the beginning of the price list for approved KnollTextiles fabrics and Spinneybeck leathers for seat and back toppers. Ultra Seat Topper Options: For ultra seat topper, which is ½" thicker foam than standard seat topper, add U before the seat topper pattern code. Code: Upchg: Description: UST \$63 Ultra Seat Topper in fabric or leather UKST \$63 Ultra Knitted Seat Topper Perforated Leather Option: For perforated patterns in leather seat and/or back toppers, insert PERF() after ST() and/or BT() in pattern number. Seat topper upcharge is \$110. Back topper upcharge is \$231. See Spinneybeck Leather Application section for pattern codes. COM/COL Textile Requirements Seat Topper: 0.7 yards fabric 9.0 sq ft leather Back Topper: 1.3 yards fabric 16.0 sq ft leather	To mee have so with ap compli the beg pre-ap 133 pre-	eat topper oproved F. ant with F ginning of proved Ca e-approve C after ST	requirements, Life must or seat and back toppers R upholstery. Not ST. See textile matrix at the price list for al 133 textiles. \(\pm = \text{Cal}\)

28

Life® plastic base, seat topper and back topper

	arm	description	pattern no. *
Designer(s): Formway Design Studio, 2002	Armless	Plastic base, fabric or leather seat and back toppers	55C-3-(2 or 6)-A-5-K-GH BSF()-ST()-BT()
Award(s): GOOD DESIGN Award, Chicago Athenaeum, 2003, USA			
NeoCon Gold, Best of NeoCon, Task Chair - Seating Design, June	Fixed Aluminum	Plastic base, fabric or leather seat and back toppers	55M-3-(2 or 6)-A-5-K-GH BSF()-ST()-BT()
2002, USA IIDEX/NeoCon, Sustainable Design Gold Award, 2002, Canada			
Canada	Height Adjustable	Plastic base, fabric or leather seat and back toppers	55H-3-(2 or 6)-A-5-K-GH BSF()-ST()-BT()
	High Performance	Plastic base, fabric or leather seat and back toppers	55P-3-(2 or 6)-A-5-K-GH BSF()-ST()-BT()

List price base grade	grades A	COM B	G	O	a	G	G	•	0	COL	Ø	W	8	Ø
\$2,066.	\$2,193.	\$2,237.	\$2,313.	\$2,396.	\$2,462.	\$2,507.	\$2,670.	\$2,704.	\$2,760.	\$3,352.	\$3,521.	\$4,178.	\$4,221.	\$4,406.
2,361.	2,492.	2,536.	2,613.	2,697.	2,760.	2,803.	2,971.	3,003.	3,059.	3,651.	3,821.	4,479.	4,517.	4,703.
2,367.	2,496.	2,542.	2,619.	2,703.	2,766.	2,809.	2,975.	3,011.	3,063.	3,655.	3,825.	4,486.	4,525.	4,708.
2,507.	2,633.	2,678.	2,753.	2,838.	2,906.	2,944.	3,113.	3,146.	3,201.	3,797.	3,963.	4,620.	4,659.	4,846.

Order Cod	de
Order Coo	de 55H-3-6-A5K-GH-BSF33- ST-K1206/9-NB
	55H-3-6-A5K-GH-BSF33-
Example:	55H-3-6-A5K-GH-BSF33- ST-K1206/9-NB
Example:	55H-3-6-A5K-GH-BSF33- ST-K1206/9-NB Life chair

Example:	55H-3-6-A5K-GH-BSF33- ST-K1206/9-NB
55	Life chair
Н	Height adjustable arms
3	High back
6	Grey base
A	Advanced control with sliding seat
5	Standard height cylinder
K	No lumbar
GH	Grey hard caster
BSF33	Plum Back Suspension Fabric
ST-K1206/	9 Knoll Hopsack, Magenta
	seat topper
NB	No back topper

Ordering Information

Specify: 1. Pattern number with back suspension

fabric BSF().

2. Seat topper textile, either KST() for knitted seat topper or ST() for fabric or leather. NS for no seat topper.

3. Back topper textile, BT() for fabric or leather. NB for no back topper.

Options

Armpad Options:
For leather armpads, add J after the arm pattern code (Example: 55PJ) and specify leather. Available in Spinneybeck Volo (Grade U) and Sabrina (Grade W) leathers.

Code:Upchg:Description:J\$276Spinneybeck VoloJ\$371Spinneybeck Sabrina

Base Options:

Code: Upchg: Description:
2 n/c black plastic base
6 n/c grey plastic base

Options

Cylinder Height Options:
For height ranges see Life Dimensions and Operating Instructions. Replace 5 in pattern with one of the following options:

 $\begin{array}{ccc} \textit{Code:} & \textit{Upchg:} & \textit{Description:} \\ L & \textit{n/c} & \textit{low cylinder} \\ H & \textit{n/c} & \textit{high cylinder} \end{array}$

Lumbar Options:

For lumbar, replace K with L() in the pattern number. Specify color code in the parentheses after L.

 $\begin{array}{cccc} Code: & Upchg: & Description: \\ L(K1029/13) & \$145 & Vibe, Glam \\ L(K1029/14) & \$145 & Vibe, Poise \\ L(K1029/BLK) & \$145 & Vibe, Black \\ \end{array}$

Lumbar detail



Caster Options:

Replace GH in pattern with one of the following options:

Code:	Upchg:	Description:
BH	n/c	hard black caster
BR	\$21	soft black caster
GR	\$21	soft grey caster
CH	\$21	hard clear caster
CR	\$21	soft clear caster

Glides:

Replace GH in pattern with GG. No upcharge for this option.

Glide detail



Code: Description:	Code: Description:	Please refer to the matrices at the	CAL 13	33 Options	s:		
BSF 15 Eclipse	KST 15 Eclipse/Blackout	beginning of the price list for approved	m (C1199 : TYC)				
BSF 17 Blackout	KST 18 Camel	KnollTextiles fabrics and Spinneybeck			requirements, Life must		
BSF 19 Beige	KST 19 Beige	leathers for seat and back toppers.			or seat and back toppers		
BSF 22 Grain	KST 31 Dark Blue	17 0 m o i			R upholstery. Not		
BSF 31 Navy	KST 32 Scarlet	Ultra Seat Topper Options:			KST. See textile matrix at		
BSF 32 Rouge	KST 33 Grape	For ultra seat topper, which is ½" thicker			the price list for		
BSF 33 Plum	KST 36 Olive	foam than standard seat topper, add U			ıl 133 textiles. ≜ = Cal		
BSF 34 Sunset	KST 38 Dark Brown	before the seat topper pattern code.	133 pr	e-approve	ed.		
BSF 35 Avocado	KST 40 Dark Grey		I	С "й ст	() option. See below for		
BSF 37 Bronze	·	Code: Upchg: Description:	upchai		() option. See below for		
BSF 38 Chestnut		UST \$63 Ultra Seat Topper in	ирена	ges.			
BSF 39 Platinum	For no seat topper (NS), subtract \$63	fabric or leather	Code:	Upchg:	Description:		
BSF 40 Charcoal	from KST base grade list price.	UKST \$63 Ultra Knitted Seat	C	\$87	CAL 133 fabric seat		
BSF 41 Frost	•	Topper			topper		
	There is no base grade upholstery for the	11	C	\$297	CAL 133 fabric seat		
	back topper.	Perforated Leather Option:			and back toppers		
	**	For perforated patterns in leather seat	C	\$170	CAL 133 leather seat		
	Ordering Samples/Viewing online:	and/or back toppers, insert PERF() after			topper		
	To view BSF and KST colors see Surface	ST() and/or BT() in pattern number.			Minimum order of		
	Finish Library on knoll.com. Physical	Seat topper upcharge is \$110. Back			3 chairs required		
	samples are the best representation of	topper upcharge is \$231. See	C	\$417	CAL 133 leather seat		
	color. To order samples, contact a Knoll	Spinneybeck Leather Application			and back toppers		
	sales representative or Knoll dealer.	section for pattern codes.			No minimum order		
	•	ī			required		
		COM/COL Textile Requirements					
		Seat Topper:					
		0.7 yards fabric					
		9.0 sq ft leather					
		Back Topper:					
		1.3 yards fabric					
		16.0 sq ft leather					
	e	31					
) I					

Textile Options

Knitted Seat Topper - Base Grade

30

Back Suspension Fabric - Standard

Life® aluminum base, seat topper, no back topper

	arm	description	pattern no. *
Designer(s): Formway Design Studio, 2002	Armless	Aluminum base, fabric or leather seat topper, no back topper	55C-3-(3 or 4)-A-5-K-GH BSF()-ST()-NB
Award(s): GOOD DESIGN Award, Chicago Athenaeum, 2003, USA	*		
NeoCon Gold, Best of NeoCon, Task Chair - Seating Design, June	Fixed Aluminum	Aluminum base, fabric or leather seat topper, no back topper	55M-3-(3 or 4)-A-5-K-GH BSF()-ST()-NB
2002, USA IIDEX/NeoCon, Sustainable Design Gold Award, 2002, Canada			
Canada	Height Adjustable	Aluminum base, fabric or leather seat topper, no back topper	55H-3-(3 or 4)-A-5-K-GH BSF()-ST()-NB
	High Performance	Aluminum base, fabric or leather seat topper, no back topper	55P-3-(3 or 4)-A-5-K-GH BSF()-ST()-NB
	I.		

List price	grades	COM								COL				
base grade	A	B	Θ	O	•	G	G	0	0	O	V	W	8	•
\$1,880.	\$1,953.	\$1,960.	\$1,995.	\$2,029.	\$2,056.	\$2,091.	\$2,107.	\$2,136.	\$2,168.	\$2,486.	\$2,577.	\$2,785.	\$2,808.	\$2,929.
2,188.	2,260.	2,267.	2,301.	2,339.	2,360.	2,396.	2,414.	2,440.	2,476.	2,790.	2,883.	3,095.	3,114.	3,237.
2,193.	2,264.	2,274.	2,306.	2,343.	2,368.	2,402.	2,418.	2,448.	2,481.	2,800.	2,887.	3,099.	3,120.	3,243.
2,335.	2,406.	2,414.	2,451.	2,482.	2,509.	2,544.	2,558.	2,590.	2,623.	2,937.	3,029.	3,238.	3,262.	3,385.

Example:	55H-3-6-A5K-GH-BSF33- ST-K1206/9-NB
55	Life chair
Н	Height adjustable arms
3	High back
6	Grey base
A	Advanced control with sliding seat
5	Standard height cylinder
K	No lumbar
GH	Grey hard caster
BSF33	Plum Back Suspension Fabric
ST-K1206	9 Knoll Hopsack, Magenta seat topper
	** 1 1

No back topper

1. Pattern number with back suspension fabric BSF(). 2. Seat topper textile, either KST() for knitted seat topper or ST() for fabric or leather. NS for no seat topper. 3. Back topper textile, BT() for fabric or leather. NB for no back topper. Options Armpad Options: For leather armpads, add J after the arm pattern code (Example: 55PJ) and specify leather. Available in Spinneybeck Volo (Grade U) and Sabrina (Grade W) leathers.

Ordering Information

Cylinder Height Options:

Code: Upchg: Description: \$276 Spinneybeck Volo \$371 Spinneybeck Sabrina Base Options:

 ${\it Code:} \quad {\it Upchg:} \quad {\it Description:}$ painted matte aluminum base polished aluminum

Options

For height ranges see Life Dimensions and Operating Instructions. Replace 5 in pattern with one of the following options:

Code: Upchg: Description: low cylinder high cylinder

Lumbar Options: For lumbar, replace K with L() in the pattern number. Specify color code in the parentheses after L.

Code: Upchg: Description: L(K1029/13) \$145 Vibe, Glam L(K1029/14) \$145 Vibe, Poise L(K1029/BLK) \$145 Vibe, Black

Lumbar detail



Caster Options:

Replace GH in pattern with one of the following options:

Code: Upchg: Description: BH n/c hard black caster BRsoft black caster soft grey caster CH \$21 hard clear caster CRsoft clear caster \$21

Replace GH in pattern with GG. No upcharge for this option.

Glide detail



Code: Description:	Code: Description:	Please refer to the matrices at the	CAL 133 Options:			
BSF 15 Eclipse BSF 17 Blackout BSF 19 Beige BSF 22 Grain BSF 31 Navy BSF 32 Rouge BSF 33 Plum BSF 34 Sunset BSF 35 Avocado BSF 37 Bronze	KST 15 Eclipse/Blackout KST 18 Camel KST 19 Beige KST 31 Dark Blue KST 32 Scarlet KST 33 Grape KST 36 Olive KST 38 Dark Brown KST 40 Dark Grey	beginning of the price list for approved KnollTextiles fabrics and Spinneybeck leathers for seat and back toppers. *Ultra Seat Topper Options:* For ultra seat topper, which is ½" thicker foam than standard seat topper, add U before the seat topper pattern code. *Code: Upchg: Description:*	To meet Call 133 requirements, Life mus have seat topper or seat and back toppe with approved FR upholstery. Not compliant with KST. See textile matrix at the beginning of the price list for pre-approved Call 133 textiles. ≜ = Call 133 pre-approved. Insert C after ST() option. See below for			
BSF 38 Chestnut BSF 39 Platinum BSF 40 Charcoal BSF 41 Frost	For no seat topper (NS), subtract \$63 from KST base grade list price. Ordering Samples/Viewing online: To view BSF and KST colors see Surface Finish Library on knoll.com. Physical samples are the best representation of color. To order samples, contact a Knoll sales representative or Knoll dealer.	UST \$63 Ultra Seat Topper in fabric or leather UKST \$63 Ultra Knitted Seat Topper Perforated Leather Option: For perforated patterns in leather seat and/or back toppers, insert PERF() after ST() and/or BT() in pattern number. Seat topper upcharge is \$110. Back topper upcharge is \$231. See Spinneybeck Leather Application section for pattern codes. COM/COL Textile Requirements Seat Topper: 0.7 yards fabric 9.0 sq ft leather Back Topper: 1.3 yards fabric	upcharg Code: C C C	ges. Upchg: \$87 \$297 \$170 \$417	Description: CAL 133 fabric seat topper CAL 133 fabric seat and back toppers CAL 133 leather seat topper Minimum order of 3 chairs required CAL 133 leather seat and back toppers No minimum order required	
	3	16.0 sq ft leather				

Knitted Seat Topper - Base Grade

32

Back Suspension Fabric - Standard

Life® aluminum base, seat topper and back topper

	arm	description	pattern no. *
Designer(s): Formway Design Studio, 2002	Armless	Aluminum base, fabric or leather seat and back topper	55C-3-(3 or 4)-A-5-K-GH BSF()-ST()-BT()
Award(s): GOOD DESIGN Award, Chicago Athenaeum, 2003, USA			
NeoCon Gold, Best of NeoCon, Task Chair - Seating Design, June	Fixed Aluminum	Aluminum base, fabric and leather seat and back topper	55M-3-(3 or 4)-A-5-K-GH BSF()-ST()-BT()
2002, USA IIDEX/NeoCon, Sustainable Design Gold Award, 2002, Canada			
Canada	Height Adjustable	Aluminum base, fabric and leather seat and back topper	55H-3-(3 or 4)-A-5-K-GH BSF()-ST()-BT()
	High Performance	Aluminum base, fabric and leather seat and back topper	55P-3-(3 or 4)-A-5-K-GH BSF()-ST()-BT()

List price	grade	COM	_	_	_	_	_			COL	_	_		
base grade	A	3	Θ	0	9	G	G	0	0	0	V	W	8	V
\$2,176.	\$2,304.	\$2,348.	\$2,425.	\$2,509.	\$2,575.	\$2,618.	\$2,783.	\$2,819.	\$2,871.	\$3,466.	\$3,635.	\$4,291.	\$4,331.	\$4,515.
2,484.	2,611.	2,655.	2,731.	2,819.	2,879.	2,923.	3,090.	3,123.	3,179.	3,770.	3,941.	4,601.	4,637.	4,823.
2,489.	2,615.	2,662.	2,736.	2,823.	2,887.	2,929.	3,094.	3,131.	3,184.	3,780.	3,945.	4,605.	4,643.	4,829
2,631.	2,757.	2,802.	2,881.	2,962.	3,028.	3,071.	3,234.	3,273.	3,326.	3,917.	4,087.	4,744.	4,785.	4,971
2,051.	۷,131.	۷,002.	۷,001.	2,902.	5,026.	5,071.	5,254.	5,275.	5,520.	5,917.	4,007.	4,744.	4,700.	4,971

Example:	55H-3-6-A5K-GH-BSF33- ST-K1206/9-NB
55	Life chair
Н	Height adjustable arms
3	High back
6	Grey base
A	Advanced control with sliding seat
5	Standard height cylinder
K	No lumbar
GH	Grey hard caster
BSF33	Plum Back Suspension Fabric
ST-K1206	9 Knoll Hopsack, Magenta
	seat tonner

е	Ordering Information					
55H-3-6-A5K-GH-BSF33- ST-K1206/9-NB	Specify: 1. Pattern number with back suspension					
Life chair	fabric BSF().					
Height adjustable arms	2. Seat topper textile, either KST() for					
High back	knitted seat topper or ST() for fabric					
Grey base	or leather. NS for no seat topper. 3. Back topper textile, BT() for fabric or					
Advanced control with sliding seat	leather. NB for no back topper.					
Standard height cylinder						
No lumbar	Options					
Grey hard caster	A					
Plum Back Suspension Fabric	Armpad Options: For leather armpads, add J after the arm pattern code (Example: 55PJ) and					
9 Knoll Hopsack, Magenta	specify leather. Available in					
seat topper	Spinneybeck Volo (Grade U) and Sabrina					
No back topper	(Grade W) leathers.					
	Code:Upchg:Description:J\$276Spinneybeck VoloJ\$371Spinneybeck Sabrina					

Base Options:

Code: Upchg: Description: 3 n/c painted matt

painted matte

aluminum base

polished aluminum

Sp	ecify:
1.	Pattern number with back suspension
	fabric BSF().
2.	Seat topper textile, either KST() for
	knitted seat topper or ST() for fabric
	or leather. NS for no seat topper.
3.	Back topper textile, BT() for fabric or
	leather. NB for no back topper.
O	
_	otions
Ar	otions mpad Options:
Ar Fo	ptions mpad Options: r leather armpads, add J after the arm
Ar Fo	mpad Options: r leather armpads, add J after the arm ttern code (Example: 55PJ) and
Ar Fo	ptions mpad Options: r leather armpads, add J after the arm
Ar Fo	mpad Options: r leather armpads, add J after the arm ttern code (Example: 55PJ) and
Ar Fo pa sp Sp	mpad Options: or leather armpads, add J after the arm ttern code (Example: 55PJ) and ecify leather. Available in

Ç.	
ъp	ecify:
1.	Pattern number with back suspension
	fabric BSF().
2.	Seat topper textile, either KST() for
	knitted seat topper or ST() for fabric
	or leather. NS for no seat topper.
3.	Back topper textile, BT() for fabric or
	leather. NB for no back topper.
Oı	otions
O	otions
Ar.	mpad Options:
Ar. Fo	mpad Options: r leather armpads, add J after the arm
Ar. Fo	mpad Options:
Ar. Fo	mpad Options: r leather armpads, add J after the arm
Ar. Fo pa	mpad Options: r leather armpads, add J after the arm ttern code (Example: 55PJ) and
Ar. Fo pa sp Sp	mpad Options: r leather armpads, add J after the arm ttern code (Example: 55PJ) and ecify leather. Available in

spension $\Gamma(\cdot)$ for	Cylinder Height Options: For height ranges see Life Dimensions and Operating Instructions. Replace 5 in pattern with one of the following options:				
r fabric per. fabric or r.	Code: L H		Description low cylindrigh cylind	inder	
r. the arm	For lur pattern parent		ace K wit Specify o r L.	th L() in the color code in the	
ine uniii	Code:		Unche:	Description:	

Options

Code:	Upchg:	Description:
L(K1029/13)	\$145	Vibe, Glam
L(K1029/14)	\$145	Vibe, Poise
L(K1029/BLK)	\$145	Vibe, Black
Lumbar detail		

Caster Options: Replace GH in pattern with one of the following options:								
Code: BH BR GR CH CR	n/c \$21 \$21	Description: hard black caster soft black caster soft grey caster hard clear caster soft clear caster						
	ge for this	pattern with GG. No soption.						
)							

Back Suspension Fabric - Standard	Knitted Seat Topper - Base Grade	Textile	Options	s
Code: Description:	Code: Description:	Please	refer to th	ne matrices a
BSF 15 Eclipse	KST 15 Eclipse/Blackout	beginn	ing of the	price list for
BSF 17 Blackout	KST 18 Camel	KnollT	extiles fal	brics and Spi
BSF 19 Beige	KST 19 Beige	leather	s for seat	and back top
BSF 22 Grain	KST 31 Dark Blue	***		
BSF 31 Navy	KST 32 Scarlet			er Options:
BSF 32 Rouge	KST 33 Grape	For ultra seat topper, wh		
BSF 33 Plum	KST 36 Olive			ard seat topp
BSF 34 Sunset	KST 38 Dark Brown	before	the seat t	opper patterr
BSF 35 Avocado	KST 40 Dark Grey			
BSF 37 Bronze	·	Code:	Upchg:	Description
BSF 38 Chestnut		UST	\$63	Ultra Seat
BSF 39 Platinum	For no seat topper (NS), subtract \$62			fabric or
BSF 40 Charcoal BSF 41 Frost	from KST base grade list price.	UKST	\$63	Ultra Knitt Topper
	There is no base grade upholstery for the			* *
	back topper.	Perfora	ited Leath	er Option:
	11			atterns in lea
	Ordering Samples/Viewing online:			oers, insert P
	To view BSF and KST colors see Surface) in pattern
	Finish Library on knoll.com. Physical			narge is \$110
	samples are the best representation of			is \$231. See
	color. To order samples, contact a Knoll			ather Applic
	sales representative or Knoll dealer.		for patte	
				tile Require
		Seat To		
			ds fabric	

le Options					
e refer to the matrices at the	CAL 133 Options:				
ning of the price list for approved Textiles fabrics and Spinneybeck ers for seat and back toppers.	To meet Cal 133 requirements, Life mu have seat topper or seat and back topp with approved FR upholstery. Not				
Seat Topper Options:	compliant with KST. See textile matrix				
Itra seat topper, which is ½" thicker than standard seat topper, add U e the seat topper pattern code.	the beginning of the price list for pre-approved Cal 133 textiles. $\rlap/$ = C 133 pre-approved.				
Upchg: Description:	Insert C after ST() option. See below for				

9.0 sq ft leather

Back Topper: 1.3 yards fabric 16.0 sq ft leather

Life® replacement parts

description pattern no. Replacement KST or leather 55SEATTOPPER Designer(s): Formway Design Studio, 2002 seat topper upholstery Replacement fabric seat topper 55FABRICTOPPER Award(s): Replacement fabric or 55BACKTOPPER GOOD DESIGN Award, Chicago leather back topper Athenaeum, 2003, USA 55LUMBAR Replacement lumbar NeoCon Gold, Best of NeoCon,

Canada

Task Chair - Seating Design, June

IIDEX/NeoCon, Sustainable Design Gold Award, 2002,

2002, USA

Order Cod	de	Ordering Information	Options
Example: 55	55FABRICTOPPER-ST- K1206/9 Life chair	Specify: 1. Pattern number 2. Textile	Lumbar Options: For lumbar, specify color code in the parentheses after L.
FABRIC TOPPER ST K1206/9	Replacement fabric seat topper Seat topper Knoll Hopsack, Magenta		Code: Upchg: Description: K1029/13 \$145 Vibe, Glam K1029/14 \$145 Vibe, Poise K1029/BLK \$145 Vibe, Black
			Lumbar detail

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List price	grades	COM								COL				
base grade	A	B	0	0	3	(3)	G	0	0	0	V	W	Ø	Ø
\$73.										\$679.	\$767.	\$979.	\$1,002.	\$1,124.
73.	145.	154.	191.	223.	248.	284.	298.	327.	364.					
296.	351.	388.	430.	480.	519.	527.	676.	683.	703.	980.	1,058.	1,506.	1,523.	1,586.
145														

Knitted Seat Topper - Base Grade

Code: Description: KST 15 Eclipse/Blackout KST 18 Camel

KST 19 Beige KST 31 Dark Blue KST 32 Scarlet KST 33 Grape

KST 36 Olive KST 38 Dark Brown KST 40 Dark Grey

There is no base grade upholstery for the back topper.

Ordering Samples/Viewing online: To view BSF and KST colors see Surface Finish Library on knoll.com. Physical samples are the best representation of color. To order samples, contact a Knoll sales representative or Knoll dealer.

Please refer to the matrices at the

Textile Options

beginning of the price list for approved KnollTextiles fabrics and Spinneybeck leathers for seat and back toppers.

Ultra Seat Topper Options: For ultra seat topper, which is 1/2" thicker foam than standard seat topper, add U before the seat topper pattern code.

Code: Upchg: Description: UST \$63 Ultra Seat Topper in fabric or leather UKST \$63 Ultra Knitted Seat Topper

Perforated Leather Option: For perforated patterns in leather seat and/or back toppers, insert PERF() after ST() and/or BT() in pattern number. Seat topper upcharge is \$110. Back topper upcharge is \$231. See Spinneybeck Leather Application section for pattern codes.

COM/COL Textile Requirements

Seat Topper: 0.7 yards fabric 9.0 sq ft leather

Back Topper: 1.3 yards fabric 16.0 sq ft leather

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CAL 133 Options:

To meet Cal 133 requirements, Life must have seat topper or seat and back toppers with approved FR upholstery. Not compliant with KST. See textile matrix at the beginning of the price list for pre-approved Cal 133 textiles. **≜**= Cal 133 pre-approved.

Insert C after ST() option. See below for upcharges.

Code: Upchg: Description: C \$87 CAL 133 fabric seat \$297 CAL 133 fabric seat and back toppers \$170 CAL 133 leather seat topper Minimum order of 3 chairs required \$417 CAL 133 leather seat and back toppers No minimum order

required

How to Specify a Life® Chair

How to Specify a Life Chair

	Step 1 Basic Pattern Number Select a Chair Type (including arm, base, cylinder, lumbar and caster type)																						
			Ar	m				Ва	se			Су	ind	er	Lur	nba	ar		Ca	ster			
Life Chair	Height Adjustable Arms	High Performance Arms	Fixed Aluminum Arms	Armless	Leather Armpads	High Back	Grey Plastic Base	Polished Aluminum Base	Painted Matte Aluminum Base	Black Plastic Base	Advanced Control with Sliding Seat	Medium Height Cylinder	Low Height Cylinder	High Height Cylinder	Height Adjustable Lumbar, Color #	No Lumbar	Grey Hard Caster	Grey Soft Caster	Clear Hard Caster	Clear Soft Caster	Black Hard Caster	Black Soft Caster	
55	н	Ρ	М	С	J	3	6	4	3	2	A	5	L	н	L	K	GH	GR	СН	CR	вн	BR	

The basic pattern numbers are configured for you in the price list.

EXAMPLES:

55PJ-3-6-A5L-K1029-13-GH-BSF17-ST-K451/4-BT-K451/4

(Life with plastic base and upholstered seat and back toppers)
Life / High Performance Arm / Leather Armpads / Grey Base /
Height Adjustable Lumbar, Vibe K1029-13 Glam / Grey Hard Caster /
Life Back Suspension Fabric-Blackout / Seat Topper Fabric-Una, Ebony /
Back Topper Fabric-Una, Ebony

55H-3-4-A5K-CH-BSF22-KST19-NB

(Life with aluminum base and knitted seat topper, no back topper)
Life / Height Adjustable Arms / Polished Aluminum Base / No Lumbar /
Clear Hard Caster / Life Back Suspension Fabric-Grain /
Life Knitted Seat Topper / No Back Topper

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Step 2		Step 3		Step 4
Select Back Suspension Fabric color	Select No Sea Topper		Select No Bad Toppe	
Life Back Suspension Fabric	No Seat Topper (-\$54 from base grade list price)	Seat Topper and Upholstery Number Life Knitted Seat Toppers are base grade. Additional options include all approved KnollTextiles fabrics, Spinneybeck leathers, COM or COL	No Back Topper	Back Topper and Upholstery Code Options include all approved KnollTextiles fabrics, Spinneybeck leathers, COM or COL
BSF(15-41)	NS	Life Knitted Seat Topper KST(15-40) (base grade)	NB	No base grade available
		or UKST(15-40) (optional Ultra Knitted Seat Topper) or		or
		ST-(KnollTextiles or Spinneybeck Upholstery Code*) (optional fabric or leather seat topper) Or UST-(Upholstery Code*) (optional fabric or leather Ultra Seat Topper)		BT-(KnollTextiles or Spinneybeck Upholstery Code*) (optional fabric or leather back topper)
		COM or COL		COM or COL

^{*} Please refer to the matrices at the beginning of the price list for approved fabrics and leathers.



Back Suspension Fabric with No Seat Topper

Life Back Suspension Fabric (BSF) is required for every chair and comes in 14 updated colors including warm and cool neutrals and vibrant, saturated colors.



Back Suspension Fabric with Upholstered Seat Topper

You may choose to add a seat topper. In addition to a wide range of approved KnollTextiles fabrics and Spinneybeck leathers, an exclusive Life Knitted Seat Topper (KST) is available in a palette to match the Life BSF. Life KST is base grade and included in the basic model pricing.



Back Suspension Fabric with Upholstered Seat and Back Toppers

Change the look of Life by adding an upholstered back topper. A wide range of approved KnollTextiles fabrics and Spinneybeck leathers are available as back toppers. Life KST is not available as a back topper. There is no base grade back topper.

Construction

COM/COL Approval Procedure

Prior to order placement a sample* of the actual COM/COL must be submitted to Knoll East Greenville, with completed Knoll COM/COL Approval Request Form. Even after such preliminary approval, Knoll reserves the right to reject COM, including, if necessary, the item intended for use with COM, if Knoll considers the customer-supplied material inadequate for any reason. When specifying suede and shrunken cowhide, add 10% to the square footage requirement. When specifying calfskin, add 15% to the square footage requirement. COM is graded at Life KST base grade and COL is grade U.

*Sample Requirement: 8" x 8" minimum memo sample if solid; if COM has a repeat, the sample must be large enough to show the

Call Customer Service at 800-343-5665 to obtain a copy of the COM/COL Approval Request

Cleaning Note:

Life BSF is cleaning code W. meaning water-based cleaning agents or foam may be used.

Life KST is cleaning code W-S, meaning water-based cleaning agents and foam or mild water-free solvents may be used.

Both BSF and KST can be cleaned with low environmental impact cleaning fluids, including GS-37 certified products.

See KnollTextiles.com for further details on cleaning codes.

Back:

Glass filled nylon frame. Polyester multi-filament yarn with co-polymer polyester elastomeric knit back suspension fabric.

Upholstery toppers:

High density urethane foam material 3/4" foam - back thickness 13/4" foam - seat thickness 21/4" foam - ultra seat thickness

Flexing Seat Pan:

Glass filled nylon seat structure.

Fixed Aluminum Arms:

Aluminum armpost with soft integrally colored self-skinning urethane pad and integrally molded thermoplastic glass-filled nylon support.

Height Adjustable and High Performance Arms:

Aluminum armpost with soft integrally colored self-skinning urethane pad and integrally molded thermoplastic glass-filled nylon support.

Black and Grev Plastic Base: Glass filled nylon.

Polished and painted matte aluminum base:

Aluminum

Optional Lumbar:

Slow recovery urethane foam with KnollTextiles Vibe fabric cover. Attaches with neodymium magnets in TPU back frame.

Casters:

Nylon 6 hard caster. Nylon 6 soft caster with urethane overmolding.

Visual impression and scale:

Doesn't dominate the look of the work environment, it complements it. Translucent back, sculpted mechanism and thin profile integrate Life into the landscape. Generous scale and features accommodate all size users.

Synchronized recline with auto-balanced tension:

Utilizes user's body weight for resistance and recline. Allows for constant sightline — no need to refocus. Promotes movement and balance. Preference control accommodates a wider range of

Dynamic seat pan with forward

Unique cut-out pattern with ribbed understructure provides dynamic movement and structural stability. Cradles and accommodates ischials (sit bones) without pressure points. Automatic flex responds to user's every move. Flex front automatically supports perching and enables a balanced posture.

Flex front includes waterfall edge (gradual radius at the front edge that does not cause pressure under the knee). Ribs prevent "hammocking" or sagging and allow for easier movement.

Back flex:

The back frame is also a flexible plane like the seat that moves with you as you recline in the chair.

Life Back Suspension Fabric (BSF):

Exclusive elastomeric knit has built in lumbar support and is available in 14 color options. Has a soft feel that is not harsh to skin or clothing.

Soft armpads alleviate pressure points. Types available: fixed, height adjustable, high performance (includes height adjustment and armpad positioning). Retrofittable or

High performance arms:

One-hand operation. Armposts are set toward the rear of the seat for a better fit. Soft armpads float in an orbital motion with locked stops. A great deal of adjustment in a surprisingly slim package.

Optional lumbar attachment:

Made of slow recovery foam, it magnetically attaches anywhere on the Life Back Suspension Fabric (BSF), and is covered in Vibe by KnollTextiles.

Low profile base and casters:

Feet can rest on the base comfortably. Low profile enables easier foot movement. Caster ribs absorb energy, flex and spread the static load for easier rolling.

Controls:

Adjustable from the seated position. Easy, obvious and labeled. Automated where possible.

Environmental: SMaRT[©] Sustainable Gold certified.

Life was the first product in the industry to be SMaRT[©] certified. SMaRT© Consensus Sustainable Product Standard is a comprehensive, transparent, sustainable product standard that measures a product's environmental, economic and social benefits over its life and throughout its global supply chain, from raw materials through reclamation or re-use. Life can contribute to achieving a LEED® Innovation in Design Credit.

BIFMA level® certified BIFMA has established level® as a common framework against which to evaluate the environmental and social responsibility of a variety of products. level® is part of BIFMA's ongoing development of voluntary product and industry standards that support safe, healthy and sustainable workplaces. To achieve level® certification, Knoll partners with Scientific Certification Systems (SCS), known for its integrity and scientific rigor.

Life is warranted for 24-hour, 7 days a week, multi shift use: 12 years parts and labor to repair; 3 years seating upholstery, textiles and leathers, and finishes. See Knoll Selling Policy for further details, conditions and exclusions.

Life Awards:

Good Design Award, Chicago Athenaeum, 2003, USA NeoCon Gold, Best of NeoCon, Task Chair - Seating Design, June 2002,

IIDEX/NeoCon, Sustainable Design Gold Award, 2002, Canada IIDEX/NeoCon, Seating Desk, Workstation Chair Gold Award, 2002, Canada FX Awards, Seating Product of the Year, 2002, UK

FX Awards, Overall Interior Product

of the Year, 2002, UK

Life Ergonomic Dimensions

Seat*	Seat Topper	No Seat Topper	Ultra Seat Topper
Seat Height	14.75" - 18.5" (low cylinder) 15.75" - 21" (standard cylinder) 17.5" - 22.5" (high cylinder)	14.25" - 18" (low cylinder) 15.25" - 20.5" (standard cylinder) 17" - 22" (high cylinder)	15" - 18.75" (low cylinder) 16" - 21.25" (standard cylinder) 17.75" - 22.75" (high cylinder)
Seat Depth (Adjustable)	15" - 19"		
Seat Width	18.75"		
Seat Pan Angle (Fixed)	4° rearward		

Back*

Backrest Height	25"
Backrest Width	18.25"
Lumbar Support (Fixed)	7.5"
Lumbar Support (Adjustable)	Exceeds 5.5" - 9.8" (optional lumbar)
Angle Between Seat and Back	95° - 119°
Tilt Range of Back	24°

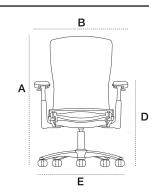
Arms*	Seat Topper	No Seat Topper	Ultra Seat Topper
Armrest Height (Fixed)	9.5" (fixed arm)	10.5" (fixed arm)	8.5" (fixed arm)
Armrest Height (Adjustable)	6.8" - 10.8" (height adjustable) 6.8" - 10.8" (high performance)	7.8" - 11.8" (height adjustable) 7.8" - 11.8" (high performance)	5.8" - 9.8" (height adjustable) 5.8" - 9.8" (high performance)
Inside Distance Between Armrests (Fixed)	18.5" (fixed); 18.25" (height adjustable)		
Inside Distance Between Armrests (Adjustable)	17.25" - 19.75" (high performance)		

^{*} All measurements taken with BIFMA Chair Measuring Device using the Universal Measurement Procedure which has a measurement uncertainty of $\pm\,5\%$

Life Chair Measurements**

A. Overall Height	38.5" - 43.75" (back topper adds 0.5")
B. Overall Width	26.5"
C. Overall Depth	24.5"
D. Arm Height from Floor	25" - 30" (fixed arm) 22" - 31.5" (height adjustable) 22" - 31.5" (high performance)
E. Base Diameter	26"
Weight	36.5 lbs. (plastic base, high performance arms, seat topper) 38 lbs. (aluminum base, high performance arms, seat topper)
**Standard cylinder	

^{*}Standard cylinder





С

Life - Additional Information

Synchronized recline ratio seat: back is 1°: 4.8°

High performance arms adjust 2.5" in armpad width (1.25" per side) and 3" armpad fore/aft movement

Optional lumbar measures 11.5" x 5.5"

Optional headrest measures 9"W x 6" - 9"H

Compliancy: ANSI/BIFMA X5.1: 2002 (U.S. structural standard)

ANSI/HFES 100-2007 (U.S. ergonomic standard)

BIFMA G1: 2002 (U.S. ergonomic guidelines)

California T.B. 117 (U.S. flammability standard for foam)

California T.B. 133 with approved FR textile (U.S. flammability standard for full chair)

CAN/CGSB 44.232-2008, BS 5459.2 : 2000 (European structural standard)

EN 1335-1 : 2000 (European ergonomic standard)

AS/NZS 4438: 1997 Level 6 (Australia, New Zealand structural and dimensional standard)

The Life chair has been tested and is approved for use by individuals weighing up to 300 pounds.

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Life® Operating Instructions



Standard Features:

Synchronized recline with auto-balanced tension

No need to adjust tension. Automatic recline tension counterbalances your body weight, resulting in perfect balance as you recline.



Forward seat flex

No knobs or levers needed. Lean forward or perch toward the edge of the seat and Life's seat pan automatically adjusts to support your



Tension preference selector

To perfect the tension adjust the preference lever located at the back left of the chair while in the upright



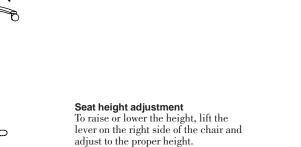
Arm Options:

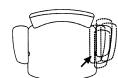
Fixed arms:

Non-adjustable.

Height Adjustable Arms:

Lift the lever on the outside of the armpad to adjust arm height.





High Performance Arms:

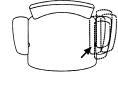
Lift the lever on the outside of the armpad to adjust arm height.

The armpads adjust in an orbital motion and lock into a fixed position by pressing the button on the inside of the pad. The armpads can be positioned to the front or back and in width.



Sliding seat depth adjustment

Using the same lever as the seat height, push down to slide the seat within the 4" seat depth range. Release the lever to lock the seat into position.



Lumbar Options:

Height Adjustable Lumbar

The lumbar support is held on to the chair with magnets for easy installation and a maximum range of adjustability.

To install the lumbar, separate the halves of the magnetic lumbar and place it in the desired position on your chair. Secure it by putting both halves back together around the back supension fabric on the chair.

Adjust the lumbar by sliding the lumbar pad up and down the back of the chair.

Note: Product contains magnets. Consult the lumbar hangtag for more information.



Upright tilt lock

To lock the seat in an upright position, push down the lever located on the left side of seat. Lift lever to unlock.



Newson TaskTM task chair with 5-star base

	model	description	pattern no.
Designer(s): Marc Newson, 2022	armless	5-star plastic base, standard cylinder, no optional lumbar, hard casters	88-1-NA-2-S-X-HC
	height adjustable arms	5-star plastic base, standard cylinder, no optional lumbar, hard casters	88-1-HA-2-S-X-HC
	high performance arms	5-star plastic base, standard cylinder, no optional lumbar, hard casters	88-1-HP-2-S-X-HC
	NEWTSEAT	Newson Replacement Seat	NEWTSEAT

Order Cod	le	Ordering Information	Options			
Example:	88-1-NA-2-S-X-HC-IN-IN- IN-USF-K2085B/31	Specify: 1. Pattern number	5-Star Polished Aluminum Base: Replace 2 in pattern with 4.	Back Frame Finish: Back frame finish drives a	ll of the colo	
88	Newson	2. Honeycomb elastomer finish	Code: Upchg: Description:	match parts of the chair.		
1	Task chair	3. Back frame finish	4 \$90 5-Star polished	Select one of the following	;	
NA	Armless	4. Seat foam	aluminum base	Code: Upchg:	Descri	
2	5-Star Plastic Base	5. Seat textile		GT \$250	Graph	
S	Standard cylinder		Cylinder Height Options:	IN n/c	(grej Ink	
X	No lumbar included		Replace S in pattern with one of the	111	(bla	
HC	Hard casters for soft floors		following:	PT \$350	Petal	
IN	Ink honeycomb elastomer finish		Code: Description: L low cylinder	UM \$350	(pinl Umber	
IN	Ink back frame finish		H high cylinder		(bro	
IN	Ink Base finish					
USF	Ultra seat foam		Casters:	Base Finish: Defaults to one of the following based back frame finish.		
K2085B/31	1 Base grade Crossroad, Ink		Replace HC in pattern with the			
	seat		following:			
Example for 88-1-NA-2	r Cal 133: -S-X-HC-IN-IN-IN-USF-K208	5B/31-133	Code: Description: SC Soft casters for hard floors	Code: Description: A Aluminum CL Cloud (light grey) IN Ink (black)		
			Honeycomb Elastomer Finish: Elastomer finish functions independently of all other parts. Select one of the following:	Note: Unless Polished Alu specified in pattern, base f to Ink when Ink or Umber	finish defau back frame	
			Code: Description: GT Graphite (grey)	selected and base defaults Petal or Graphite back fra		
			IN Ink (black) PT Petal (pink)	Seat Foam Options: Select one of the following	;	
			UM Umber (brown)	Code: Description: TSF thin seat foam USF ultra seat foam (de	efault)	

list price pase grade	grades	COM B	Θ	O	(3	G	©	•	0	COL	Ø	W	&	Ø
\$1,825.	\$1,895.	\$1,910.	\$1,930.	\$1,950.	\$1,980.	\$2,015.	\$2,050.	\$2,070.	\$2,150.	\$2,320.	\$2,495.	\$2,695.	\$2,785.	\$2,875
1,925.	1,995.	2,010.	2,030.	2,050.	2,080.	2,115.	2,150.	2,170.	2,250.	2,420.	2,595.	2,795.	2,885.	2,975
										· · · · · · · · · · · · · · · · · · ·		· · · · · · · · · · · · · · · · · · ·	<u> </u>	
2,025.	2,095.	2,110.	2,130.	2,150.	2,180.	2,215.	2,250.	2,270.	2,350.	2,520.	2,695.	2,895.	2,985.	3,075
325	350	370	388	415	449	490	532	546	640	855	1.081	1 375	1 457	1.538

Order Code		Ordering Information	Options						
Example: 88	88-1-NA-2-S-X-HC-IN-IN- IN-USF-K2085B/31 Newson	Specify: 1. Pattern number 2. Honeycomb elastomer finish	5-Star Polished Aluminum Base: Replace 2 in pattern with 4. Code: Upchg: Description:	Back Frame Finish: Back frame finish drives all of the color match parts of the chair.					
NA 2	Task chair Armless 5-Star Plastic Base	3. Back frame finish4. Seat foam5. Seat textile	4 \$90 5-Star polished aluminum base	Select one of the following: Code: Upchg: Description GT \$250 Graphite (grey)					
X HC	Standard cylinder No lumbar included Hard casters for soft floors		Cylinder Height Options: Replace S in pattern with one of the following:	IN n/c Ink (black) PT \$350 Petal (pink)					
IN IN	Ink honeycomb elastomer finish Ink back frame finish Ink Base finish		Code: Description: L low cylinder H high cylinder	UM \$350 Umber (brown					
USF	Ultra seat foam 1 Base grade Crossroad, Ink seat		Casters: Replace HC in pattern with the following:	Base Finish: Defaults to one of the following based on back frame finish.					
Example for 88-1-NA-2	or Cal 133: 2-S-X-HC-IN-IN-IN-USF-K208	5B/31-133	Code: Description: SC Soft casters for hard floors	Code: Description: A Aluminum CL Cloud (light grey) IN Ink (black)					
			Honeycomb Elastomer Finish: Elastomer finish functions independently of all other parts. Select one of the following:	Note: Unless Polished Aluminum is specified in pattern, base finish defaults to Ink when Ink or Umber back frame is selected and base defaults to Cloud when					
			Code: Description: GT Graphite (grey) IN Ink (black) PT Petal (pink) UM Umber (brown)	Petal or Graphite back frame is selected. Seat Foam Options: Select one of the following: Code: Description: TSF thin seat foam USF ultra seat foam (default)					

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Code: Description: 18 Spring price list Section: 15 Flamingo 19 Cabana Code: Upchg: Description: 31 Ink * 20 Tride COM/COL Textile Requirements (for C()133 \$ 108 Cal 133 compliant 33 Graphite * 21 Shadow Box both thin and ultra seat foam): 34 Umber * 22 Almond 01 Pearl 23 Fern COM fabric .8 yards 02 Gravel 24 Iris COL leather .14 sq. ft. 03 Honey Bee COL leather .14 sq. ft. 04 Zest Slossom 06 Paprika 07 Lime 08 Leaf 09 Tropical	base gr chair. (followe marked only for	extiles Crossroad K2085 is the rade textile for the Newson task Choose K2085B for the seat, and by a color code. Note, colors d with * are custom and reserved r use on Newson Task.	Code: 11 12 13 14 16 17	Description: Horizon Mineral Moon Light Granite Cinnamon Pistachio	KnollTextiles fabrics and Spinneybeck leathers: Please refer to the textile matrices at the beginning of the price list for approved fabrics and leathers. Customer's Own Material/Leather: See Customer's Own Material Seating Process Overview at the beginning of the	Cal 133: See textile matrices at the beginning of the price list for additional Cal 133 pre-approved textiles. ♠ = Cal 133 pre-approved To specify, insert C before seat textile selection and 133 after the seat
Standing		1			~ ~ ~	selection.
33 Graphite * 21 Shadow Box both thin and ultra seat foam): 34 Umber * 22 Almond 01 Pearl 23 Fern COM fabric .8 yards 02 Gravel 24 Iris COL leather .14 sq. ft. 03 Honey Bee COL leather .14 sq. ft. 04 Zest Zest 05 Blossom Blossom 06 Paprika 07 Lime 08 Leaf 09 Tropical		C			•	1 0 1
34 Umber * 22 Almond 01 Pearl 23 Fern COM fabric .8 yards 02 Gravel 24 Iris COL leather 14 sq. ft. 03 Honey Bee COL leather 14 sq. ft. 05 Blossom Blossom 06 Paprika 07 Lime 08 Leaf 09 Tropical					COM/COL Textile Requirements (for	C()133 \$ 108 Cal 133 compliant
01 Pearl 23 Fern COM fabric .8 yards 02 Gravel 24 Iris COL leather 14 sq. ft. 03 Honey Bee 14 sq. ft. 04 Zest 12 sq. ft. 05 Blossom 14 sq. ft. 06 Paprika 15 sq. ft. 07 Lime 08 Leaf 09 Tropical	33	Graphite *	21	Shadow Box	both thin and ultra seat foam):	
02 Gravel 24 Iris COM tabric 3.8 yards 03 Honey Bee COL leather 14 sq. ft. 04 Zest Description 14 sq. ft. 05 Blossom Blossom Description 14 sq. ft. 06 Paprika Paprika Paprika Paprika 07 Lime Description Paprika 09 Tropical Tropical	34	Umber *	22	Almond		
02 Gravel 24 Iris COL leather 14 sq. ft. 03 Honey Bee 04 Zest 05 Blossom 06 Paprika 07 Lime 08 Leaf 09 Tropical	01	Pearl	23	Fern	COM fabria 2 vards	
03 Honey Bee 04 Zest 05 Blossom 06 Paprika 07 Lime 08 Leaf 09 Tropical	02	Gravel	24	Iris	,	
05 Blossom 06 Paprika 07 Lime 08 Leaf 09 Tropical	03	Honey Bee			COL leather 14 sq. it.	
06 Paprika 07 Lime 08 Leaf 09 Tropical	04	Zest				
07 Lime 08 Leaf 09 Tropical	05	Blossom				
08 Leaf 09 Tropical	06	Paprika				
09 Tropical	07	Lime				
	80	Leaf				
	09	Tropical				
	10	Ocean				

Textile Options

KnollTextiles fabrics and Spinneybeck

Cal 133:

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Crossroad K2085 Base Grade Textiles

Newson TaskTM task chair with Newson Aluminum base

	model	description	pattern no.	
Designer(s): Marc Newson, 2022	armless	Newson aluminum base, standard cylinder, no optional lumbar, hard casters	88-1-NA-7-S-X-HC	
DI				
	height adjustable arms	Newson aluminum base, standard cylinder, no optional lumbar, hard casters	88-1-HA-7-S-X-HC	
	0 0			
	high performance arms	Newson aluminum base, standard cylinder, no optional lumbar, hard casters	88-1-HP-7-S-X-HC	-

list price pase grade	grades	COM B	0	0	•	G	G	•	0	COL	V	w	8	Ø
\$1,915.	\$1,985.	\$2,000.	\$2,020.	\$2,040.	\$2,070.	\$2,105.	\$2,140.	\$2,160.	\$2,240.	\$2,410.	\$2,585.	\$2,785.	\$2,875.	\$2,965
2,015.	2,085.	2,100.	2,120.	2,140.	2,170.	2,205.	2,240.	2,260.	2,340.	2,510.	2,685.	2,885.	2,975.	3,065
2,115.	2,185.	2,200.	2,220.	2,240.	2,270.	2,305.	2,340.	2,360.	2,440.	2,610.	2,785.	2,985.	3,075.	3,165

Order Cod	de	Ordering Information	Options			
Example: 88-1-NA-7-S-X-HC-IN-IN-IN-A-USF-K2085B/31 88 Newson		Specify: 1. Pattern number 2. Honeycomb elastomer finish 3. Back frame finish	Cylinder Height Options: Replace S in pattern with one of the following: Code: Description:	Back f match	Back Frame Finish: Back frame finish drives all of the columnated parts of the chair. Select one of the following:	
NA 7	Task chair Armless Newson Aluminum Base	4. Seat foam 5. Seat textile	L low cylinder H high cylinder	Code: GT	<i>Upchg:</i> \$250	Description Graphite
S X	Standard cylinder No lumbar included		Casters: Replace HC in pattern with the	IN	n/c	(grey) Ink (black)
HC IN	Hard casters for soft floors Ink honeycomb elastomer finish Ink back frame finish		following: Code: Description: SC Soft casters for hard floors	PT UM	\$350 \$350	Petal (pink) Umber (brown)
A USF	Polished Aluminum finish Ultra seat foam 1 Base grade Crossroad, Ink		Honeycomb Elastomer Finish: Elastomer finish functions independently of all other parts.		Coam Options: one of the following: Description:	
Example fo 88-1-NA-7	seat or Cal 133: 7-S-X-HC-IN-IN-A-USF-K2085	B/31-133	Select one of the following: Code: Description: GT Graphite (grey) IN Ink (black) PT Petal (pink) UM Umber (brown)	TSF USF	thin seat foam ultra seat foam (defau	ılt)

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KnollTextiles Crossroad K2085 is the base grade textile for the Newson task chair. Choose K2085B for the seat, followed by a color code. Note, colors marked with * are custom and reserved	Code: 11 12 13 14	Description: Horizon Mineral Moon Light Granite	KnollTextiles fabrics and Spinneybeck leathers: Please refer to the textile matrices at the beginning of the price list for approved fabrics and leathers. Customer's Own Material/Leather:	Cal 133: See textile matrices at the beginning of the price list for additional Cal 133 pre-approved textiles. ≜ = Cal 133 pre-approved
only for use on Newson Task. Select one of the following: Code: Description: 15 Flamingo 31 Ink * 33 Graphite * 34 Umber * 01 Pearl 02 Gravel 03 Honey Bee 04 Zest 05 Blossom 06 Paprika 07 Lime 08 Leaf 09 Tropical 10 Ocean	16 17 18 19 20 21 22 23 24	Cinnamon Pistachio Spring Cabana Tride Shadow Box Almond Fern Iris	See Customer's Own Material Seating Process Overview at the beginning of the price list COM/COL Textile Requirements (for both thin and ultra seat foam): COM fabric .8 yards COL leather 14 sq. ft.	To specify, insert C before seat textile selection and 133 after the seat selection. Code: Upchg: Description: C()133 \$ 108 Cal 133 compliant

Textile Options

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Crossroad K2085 Base Grade Textiles

Newson TaskTM Dimensions, Features and Operating Instructions

Newson Task Ergonomic Dimensions

Seat*	Thin Seat Foam	Ultra Seat Foam
Seat Height	14.8" - 18.8" (low cylinder)	15.7" - 19.7" (low cylinder)
	16.3" - 20.7" (standard cylinder)	17.2" - 21.6" (standard cylinder)
	18.1" - 22.5" (high cylinder)	19" - 23.4" (high cylinder)
Seat Depth (Adjustable)	15.8" - 18.8"	15.8" - 18.8"
Seat Width	19.2"	19.2"
Seat Pan Angle (Fixed)	1° rearward at rest	2.6° rearward at rest

Back*

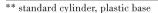
Backrest Height	22.7"
Backrest Width	18.7"
Lumbar Support (Fixed)	6.0"
Angle between Seat and Back	102° - 119°
Tilt Range of Back	19°

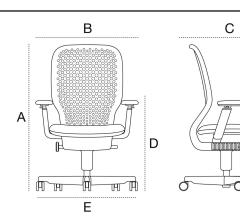
Arms*	Thin Seat Foam	Ultra Seat Foam
Armrest Height from Seat	6.8" - 11.8" (height adjustable arms)	7.1" - 12.1" (height adjustable arms)
	7.2" - 12.2" (high performance arms)	7.5" - 12.5" (high performance arms)
Inside Distance between Armrests (Fixed)	20.4" (fixed arms)	20.4" (fixed arms)
Inside Distance between Armrests (Adjustable)	18" (high performance arms)	18" (high performance arms)

^{*}All measurements taken with the BIFMA Chair Measuring Device using the Universal Measurement Procedure which has a measurement uncertainty of $\pm\,5\%$

Newson Task Measurements**

A. Overall Height	37.8 - 42.2"
B. Overall Width	25.8" (armless) 26.2" (height adjustable arms) 26.9" (high performance arms)
C. Overall Depth	20.6" (excluding base)
D. Arm Height from Floor	23.5" - 32.5" (height adjustable arms) 24" - 33" (high performance arms)
E. Base Diameter	28"
Weight	47 lbs. (height adjustable/high performance arms) (add 2 lbs. for aluminum base)
** . 1 1 1 1 1 1 . 1	





Newson Task Performance Information

Synchronized recline ratio seat: back is 1°: 2° High performance arm pads measure 9.1" long x 4.5" wide Height adjustable arm pads measure 9.6" long x 3.5" wide High performance arm pads adjust 2.5" in depth and pivot 40° (20° inward, 20° outward)

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Compliancy: ANSI/BIFMA X5.1-2017 (US structural standard) CAN/CGSB 44.232-2018 (CAN structural standard)

BIFMA G1-2013 (US ergonomic guideline)

California T.B. 117 (US flammability standard for urethane foam)- the label is applied to the seat cosmetic cover

California T.B. 133 with pre-approved FR upholstery with F187 fire barrier (US flammability standard for full chair)

Newson Task has been tested and is approved for use by individuals weighing up to 300 pounds

Newson Task™ Features and Operating Instructions

No Adjustment Necessary



Honeycomb Back

Pairs a uniquely flexible nylon frame with a rubberized, thermoplastic elastomeric skin that work together to support all levels of movement-from an upright posture to the deepest recline.



Floating Seat

The contoured foam seat provides targeted cushioning for long-term comfort and waterfall edges for shifting postures.

Intuitive Adjustments (Standard)

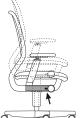


To leave the underside of the chair free and uncluttered, the synchronized tilt tension control has been reoriented and flipped vertically to be tucked beneath the seat. The tension adjustment delivers the same simple, fluid experience to a wide variety of users.



Seat Depth

Pull out the handle embedded in the left side of the seat pan then slide seat to the desired position. Release handle to lock seat in place.



Seat Height

To lower the seat, lift the right lever while seated in the chair. To raise the seat, remove your weight from the seat while lifting right lever. Release to lock.



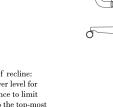
Tilt Tension Knob

Turn right knob forward to increase the tilt tension or backward to reduce



The tilt limiter provides three levels of recline: the recline to 60%. Pull it up again to the top-most

100%, 60%, 0%. Keep the limiter lever level for free recline. Pull the tilt limiter up once to limit position to lock out the recline completely.



Performance Options



Height Adjustable Arm

To adjust the height, push the button underneath the arm pad. Slide the arm to the desired position and release the button to lock.



High Performance Arm

In addition to arm height adjustment, free float arm pads easily move in width, depth and pivot. Pull the button on the side of the arm and slide the arm to the desired height. Push, pull, and pivot the arm pad as desired.

Newson TaskTM Technical Information

CONSTRUCTION INFORMATION

Honeycomb back frame

Integrally colored, textured, glass reinforced nylon

Honeycomb elastomeric skin

Integrally colored, high-performance elastomer with co-polyester structure

Arm pads

Integrally colored, self skinning polyurethane

Height adjustable and high-performance arm supports

Integrally colored, glass reinforced nylon

Seat

High-resiliency molded foam with integrally colored, molded plastic cover

T1 control

Powder coated aluminum housing, glass reinforced nylon cover, thermoplastic elastomer cover, glass reinforced polyester levers and knobs, glass reinforced polyester seat slide plate

Pneumatic cylinder

Powder coated steel

5-star base

Integrally colored, glass reinforced nylon or polished, cast aluminum

Hard casters

Integrally colored nylon and steel $% \left\{ 1,2,\ldots ,n\right\}$

Soft casters

Integrally colored nylon over molded with polyurethaneand steel

KnollTextiles Crossroad

43% Polyester, 37% Post Industrial Recycled Polyester, 20% Post Consumer Recycled Polyester

CLEANING INSTRUCTIONS General Cleaning

Clean using a soft rag, either dry or wet. When needed, use mil pH-balanced soap diluted in water. Do not use abrasive sponges, acidic products or solvents containing ammonia.

Frequent vacuuming or light brushing to remove dust and grime from the back, the control, and the base is recommended. Spot clean upholstery with a mild upholstery shampoo or the foam from a mild detergent. When using a cleaning product, follow instructions carefully and clean only in a well-ventilated room. Avoid any product that contains carbon tetrachloride or other toxic materials. With any cleaning method, pretest a small area before proceeding. When an overall soiled condition has been reached, use a professional furniture cleaning service or call Knoll Field Service at 800-445-5045 with questions.

Healthcare cleaning

Newson Task's hard surfaces and Honeycomb Back successfully passed third-party testing for the following five cleaning agents commonly used in healthcare facilities:

- Clorox Germicidal Liquid Bleach diluted 1:5 ratio to tap water (pH 3.7)
- Clorox Cleanup undiluted 100% solution (pH 9.7)
- Wex-Cide 128 Concentrate
 Phenolic Germicide by Wexford
 Labs diluted 1 ounce to 1 gallon
 tap water (pH 3.7)
- Formula 880 Quaternary
 Germicide by Grand Technologies
 diluted ½ ounce to 1 gallon tap
 water (pH 8.1)
- Hydroxi Pro Concentrate 128 by Core Products diluted 1:8 ratio to tap water (pH 7.2)

In addition to the testing detailed above, Knoll has conducted internal testing of Virox 5 RTU cleaning solution on Newson Task structural parts with no adverse effects.

KnollTextiles Crossroad Cleaning Instructions

Cleaning code W-S: water or solvent based cleaning agent; can be cleaned with low environmental impact cleaning fluids, including GS-37 certified products. See KnollTextiles Price List for further details on cleaning codes.

ENVIRONMENTAL

BIFMA level® certified

BIFMA has established level® as a common framework against which to evaluate the environmental and social responsibility of a variety of products. level® is part of BIFMA's ongoing development of voluntary product and industry standards that support safe, healthy and sustainable workplaces. To achieve level® certification, Knoll partners with Scientific Certification Systems (SCS), known for its integrity and scientific rigor.

Warranty:

Newson Task is warranted for 24-hour, 7 days a week, multi shift use; 12 years parts and labor to repair; 3 years seating upholstery, textiles and leathers, and finishes. See Knoll Selling Policy for further details, conditions and exclusions.

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Generation by Knoll® work chair

	model	description	pattern no.	
Designer(s): Formway Design, 2009	armless λ	plastic base, standard cylinder, no optional lumbar, hard casters	11-1-NA-2-S-X-HC	
Award(s): NeoCon Gold, Best of NeoCon, Task Chair - Seating, June 2009, USA Best of Year Award, Interior				
Design, Seating: Contract/Task, December 2009, USA GOOD DESIGN Award, Chicago Athenaeum, 2009, USA Product of the Year: Workplace Seating, FX International Interior Design Awards, November 2010, UK	fixed arms	plastic base, standard cylinder, no optional lumbar, hard casters	11-1-FA-2-S-X-HC	
Middle East Office, Exhibition Gold Award, 2010	height adjustable arms	plastic base, standard cylinder, no optional lumbar, hard casters	11-1-HA-2-S-X-HC	
**	high performance arms	plastic base, standard cylinder, no optional lumbar, hard casters	11-1-HP-2-S-X-HC	
	GENSEAT	Replacement seat	GENSEAT	

Order Cod	de	Ordering Information	Options					
Example:	11-1-HP-2-S-X-HC-DK-01- USF-GENU01	Specify: 1. Pattern number	Lumbar Option: For height adjustable lumbar, replace X	Finish Colors: Select one of the following:				
11	Generation by Knoll	2. Finish color	in pattern with L	Code: Description:				
1	Work chair	3. Flex Back Net color 4. Seat foam	Code: Upchg: Description: L \$86 height adjustable	DK Dark finish LT Light finish				
HP	High performance arms	5. Seat textile	L \$00 neight adjustable lumbar support	LI Light Imish				
2	Plastic base	5. Scartexine	tumbar support	Flex Back Net Colors:				
S	Standard cylinder		Note:	Select one of the following:				
X	No optional lumbar	Options	To order a lumbar separately, use pattern	Code: Description:				
HC	Hard casters for soft floors	D 1: 1 141 : D	number 11LUMBAR. The list price is	01 Storm (dark grey)				
DK	Dark finish	Polished Aluminum Base: Replace 2 in pattern with 4	\$86.	02 Meteor (light grey)				
01	Storm Flex Back Net color	1 1	Casters and Glides:	O3 Pebble (medium grey)				
USF	Ultra seat foam	Code: Upchg: Description: 4 \$93 polished aluminum	Replace HC in pattern with one of the	04 Desert (beige) 05 Lemongrass (green)				
GENU01	Generation Fabric, Storm	base	following:	05 Lemongrass (green) 06 Espresso (brown)				
E 1.C	C 1122	<i>Succe</i>	Code: Upchg: Description:	07 Firecracker (red)				
Example for Cal 133:		Cylinder Height Options:	SC \$21 soft easters for hard	08 Bluemarine (navy blue)				
11-1-HP-2 GENU01-1	-S-X-HC-DK-01-USF-C-	For height ranges see Generation	floors	09 Onyx (black)				
GENOU1-	133	Dimensions page. Replace S in pattern	GL n/c glides (reduce chair	10 Olive (dark green)				
		with one of the following:	height by 0.25")	11 Sunset (orange)				
		Code: Description:		12 Grapefruit (pink)				
		L low cylinder	Glide detail	13 Teal Breeze (teal)				
		H high cylinder	a	14 Lime (lime green)				
				15 Ocean (medium blue)				
				16 Dandelion (yellow)				
				Seat Foam Options: Select one of the following:				
				Code: Description:				
				TSF thin seat foam				
				USF ultra seat foam (default)				

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list price pase grade	grades	COM B	O	O	•	•	G	•	0	COL	V	W	8	Ø
\$1,552.	\$1,630.	\$1,659.	\$1,683.	\$1,708.	\$1,740.	\$1,754.	\$1,786.	\$1,839.	\$1,887.	\$1,982.	\$2,115.	\$2,282.	\$2,364.	\$2,433
1,864.	1,943.	1,973.	1,994.	2,019.	2,051.	2,064.	2,096.	2,152.	2,200.	2,291.	2,426.	2,597.	2,672.	2,744
1,864.	1,943.	1,973.	1,994.	2,019.	2,051.	2,064.	2,096.	2,152.	2,200.	2,291.	2,426.	2,597.	2,672.	2,744
2,019.	2,096.	2,127.	2,152.	2,174.	2,206.	2,221.	2,254.	2,307.	2,355.	2,448.	2,580.	2,750.	2,826.	2,902
234.	312.	343.	368.	390.	421.	437.	471.	522.	570.	662.	796.	967.	1,044.	1,118

Generation Fabric - Base Grade	Textile Options		Shipping Options
Generation Fabric prefix GENT for thin seat foam or GENU for ultra seat foam, followed by two digit color code. Select one of the following: Code: Description: 01 Storm 03 Pebble 04 Desert 05 Lemongrass 06 Espresso 07 Firecracker 08 Bluemarine 09 Onyx 10 Olive	KnollTextiles fabrics and Spinneybeck leathers: Please refer to the textile matrices at the beginning of the price list for approved fabrics and leathers. Customer's Own Material/Leather: See Customer's Own Material Seating Process Overview at the beginning of the price list COM/COL Textile Requirements (for both thin and ultra seat foam): COM fabric .75 yards COL leather 11 sq. ft.	Cal 133: See textile matrices at the beginning of the price list for additional Cal 133 pre-approved textiles. Dark finish with fire-retardant additive only approved for Cal 133. Generation Fabric is Cal 133 approved but it must be specified as described below and the upcharge does apply. ≜ = Cal 133 pre-approved To specify, insert C before seat textile selection and 133 after it. Code: Upchg: Description: C()133 \$ 108 Cal 133 compliant	Fully Assembled: Generation by Knoll ships knocked down. For a fully assembled version, add the suffix -ASM to the end of the base pattern number. The upcharge for fully assembled is \$47.

Generation by Knoll® Dimensions, Features and Operating Instructions

Generation by Knoll Ergonomic Dimensions

Seat*	Thin Seat Foam	Ultra Seat Foam
Seat Height	15" - 19.5" (low cylinder) 16.5" - 21.75" (standard cylinder) 17.75" - 23.25" (high cylinder)	15.75" - 20.25" (low cylinder) 17.25" - 22.5" (standard cylinder) 18.5" - 24" (high cylinder)
Seat Depth (Adjustable)	15" - 18" (with arms) 15" - 17.5" (without arms)	15.75" - 18.75" (with arms) 15.75" - 18.25" (without arms)
Seat Width	21"	
Seat Pan Angle (Fixed)	2.85° rearward at rest	

Back*

Backrest Height	24.125"
Backrest Width	19.375" at top of lumbar area
Lumbar Support (Fixed)	9.25"
Lumbar Support (Adjustable)	8.125" - 11.375" (optional lumbar)
Angle between Seat and Back	96° - 111°
Tilt Range of Back	15°

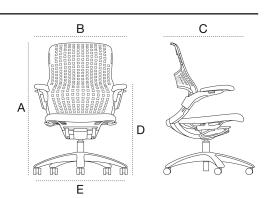
Arms*	Thin Seat Foam	Ultra Seat Foam
Armrest Height from Seat (Fixed)	10" (fixed)	9.5" (fixed)
Armrest Height from Seat (Adjustable)	6.625" - 11.125" (height adjustable arms) 6.625" - 11.125" (high performance arms)	6.125" - 10.625" (height adjustable arms) 6.125" - 10.625" (high performance arms)
Inside Distance between Armrests (Fixed)	21.5" (fixed and height adjustable arms)	
Inside Distance between Armrests (Adjustable)	17.5" - 19.5" (high performance arms)	

^{*}All measurements taken with the BIFMA Chair Measuring Device using the Universal Measurement Procedure which has a measurement uncertainty of $\pm\,5\%$

Generation by Knoll Chair Measurements**

A. Overall Height	39.25" - 44.5" (glides reduce height by 0.25")
B. Overall Width	21" (armless) 28.5" (with arms)
C. Overall Depth	26" excluding base
D. Arm Height from Floor	26.625" - 32" (fixed arms) 22.75" - 32.5" (height adjustable and high performance arms)
E. Base Diameter	26.75"
Weight	37 lbs. (plastic base, high performance arms) 39 lbs. (aluminum base, high performance arms)





Generation by Knoll Performance Information

Synchronized recline ratio seat:back is 1°:4.4° Arm pads measure 9.6" long x 4.3" wide High performance arm pads adjust 2" in width (1" per arm), 1.5" in depth and pivot 45° Flex Top folds up to 90° rearward

Compliancy: ANSI/BIFMA X5.1: 2011 (U.S. structural standard)

BIFMA G1: 2013 (U.S. ergonomic guidelines)

ANSI/HFES 100-2007 (U.S. ergonomic standard)

California T.B. 117 (U.S. flammability standard for foam)

California T.B. 133 with approved FR textile and Dark finish with fire-retardant additive (U.S. flammability standard for full chair)

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EN 1335-1: 2000 (European ergonomic standard)

AS/NZS 4438: 1997 Level 6 (Australia, New Zealand structural and dimensional standard)

The Generation by Knoll work chair has been tested and is approved for use by individuals weighing up to 300 pounds

Generation by Knoll® Features and Operating Instructions

No Adjustment Necessary



Sit back and the Flex Back supports you and responds to your multidimensional movements.



Flex Top

Simply rest your arms comfortably over the top of the



Sit in any position–forward or sideways–and the Flex Seat supports you with 270° of seat edge flex.



Dynamic Suspension control

The synchronized recline counterbalances your body weight for a smooth and effortless ride. Four independent flexors act as suspension devices that respond to your multidirectional movements—forward, backward and side-to-side.

Intuitive Adjustments (Standard)

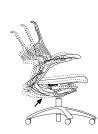


Lift the right front lever. Sit down to lower the seat or remove your weight to raise it. Release the lever to lock.



While seated, lift the left lever and slide the seat to the desired position. Release the lever to lock.

Tilt preference selector



Select the degree of recline movement for your preference and your task. Sit fully upright. Rotate the back right lever until it clicks into one of three positions—all the way back for the most movement, in the middle for less, or all the way forward for greater upright support.

Performance Options



Arm options





Height adjustable arm

To adjust the height, lift the lever on the arm and lift the arm to disengage. Slide the arm to the desired position and release the lever to lock.



High performance arm

To adjust the height, lift the lever on the arm and lift the arm to disengage. Slide the arm to the desired position and release the lever to lock. Free float arm pads move easily in width and depth, and pivot.



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Height adjustable lumbar

Grasp both sides of the lumbar support and slide it to the desired position.

Generation by Knoll® Technical Information

CONSTRUCTION INFORMATION

Flex Back

Integrally colored, high performance elastomer and glass reinforced polyester structure

Fixed, height adjustable and high performance arms

Burnished cast aluminum and integrally colored, glass reinforced nylon supports with integrally colored, self skinning polyurethane arm pads

Flex Seat

High-resiliency molded urethane foam with textile cover and integrally colored, glass reinforced, impact modified nylon structure

Controls

A. Dynamic Suspension control A solid state construction of integrally colored, high performance elastomer, glass reinforced polyester and cast zinc

B. Tilt preference selector Integrally colored nylon and acetal; integrally colored, glass reinforced acetal

C. Seat depth adjustment mechanism Steel plate with integrally colored polypropylene parts

Pneumatic cylinder

Steel

Base

Burnished cast aluminum or integrally colored, glass reinforced nylon; five star design

Hard casters and glides Integrally colored nylon

Soft casters

Integrally colored nylon over molded with thermoplastic polyurethane

Height adjustable lumbar

Integrally colored, glass reinforced polycarbonate

CLEANING INSTRUCTIONS

Hard surfaces and Flex Back Net General cleaning

Frequent vacuuming or light brushing to remove dust and grime is recommended. Spot clean with a mild upholstery shampoo or the foam from a mild detergent. When using a cleaning product, follow instructions carefully and clean only in a well-ventilated room. Avoid any product that contains carbon tetrachloride or other toxic materials. With any method, pretest a small area before proceeding. When an overall soiled conditioned has been reached, use a professional furniture cleaning service or call Knoll Field Service at 800-445-5045 with questions.

Healthcare cleaning

Generation's hard surfaces and Flex Back Net successfully passed third-party testing for the following five cleaning agents commonly used in healthcare facilities:

- Clorox Germicidal Liquid Bleach diluted 1:5 ratio to tap water (pH 3.7)
- Clorox Cleanup undiluted 100% solution (pH 9.7)
- Wex-Cide 128 Concentrate Phenolic Germicide by Wexford Labs diluted 1 ounce to 1 gallon tap water (pH 3.7)
- Formula 880 Quaternary
 Germicide by Grand Technologies
 diluted ½ ounce to 1 gallon tap
 water (pH 8.1)
- Hydroxi Pro Concentrate 128 by Core Products diluted 1:8 ratio to tap water (pH 7.2)

In addition to the testing detailed above, Knoll has conducted internal testing of Virox 5 RTU cleaning solution on Generation structural parts with no adverse effects.

Generation Fabric

Cleaning code W-S: water or solvent based cleaning agent; can be cleaned with low environmental impact cleaning fluids, including GS-37 certified products. See KnollTextiles Price List for further details on cleaning codes.

ENVIRONMENTAL

SMaRT® Sustainable Platinum certified

SMaRT® Consensus Sustainable
Product Standard is a
comprehensive, transparent
sustainable product standard that
measures a product's environmental,
economic and social benefits over its
life cycle and throughout its global
supply chain, from raw materials
extraction through use, reclamation
or re-use. Generation can contribute
to achieving a LEED® Innovation in
Design credit for its SMaRT®
certification.

BIFMA level® certified BIFMA has established level® as a common framework against which to evaluate the environmental and social responsibility of a variety of products. level® is part of BIFMA's ongoing development of voluntary product and industry standards that support safe, healthy and sustainable workplaces. To achieve level® certification, Knoll partners with Scientific Certification Systems (SCS), known for its integrity and scientific rigor.

Warranty:

Generation by Knoll is warranted for 12 years, 24-hour, 7 days a week, multi shift use including the Flex Back Net, structural and operational parts, controls, casters, and pneumatic cylinders; 12 years parts and labor to repair; 3 years upholstery, finishes and labor to repair. See Knoll Selling Policy for further details, conditions and exclusions.

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ReGeneration by Knoll® Flex Back Net work chair

	model	description	pattern no.
Designer(s): Formway Design, 2012 Award(s):	armless	high performance elastomer suspension back, recline resistance feature, sliding seat, plastic base, standard cylinder, no optional lumbar, hard casters	44-1-NA-2-S-X-HC
GOOD DESIGN, Chicago Athenaeum, 2012, USA			
	fixed arm	high performance elastomer suspension back, recline resistance feature, sliding seat, plastic base, standard cylinder, no optional lumbar, hard casters	44-1-FA-2-S-X-HC
	height adjustable	high performance elastomer suspension back, recline resistance feature, sliding seat, plastic base, standard cylinder, no optional lumbar, hard casters	44-1-HA-2-S-X-HC
	high performance	high performance elastomer suspension back, recline resistance feature, sliding seat, plastic base, standard cylinder, no optional lumbar, hard casters	44-1-HP-2-S-X-HC

list price base grade	grades A	COM B	Θ	Ð	3	G	©	•	0	COL	Ø	W	•	Ø
\$1,061.	\$1,080.	\$1,085.	\$1,109.	\$1,134.	\$1,142.	\$1,176.	\$1,195.	\$1,234.	\$1,293.	\$1,348.	\$1,463.	\$1,576.	\$1,615.	\$1,663.
1,329.	1,348.	1,356.	1,376.	1,401.	1,407.	1,444.	1,463.	1,502.	1,561.	1,615.	1,730.	1,843.	1,883.	1,929.
1,329.	1,348.	1,356.	1,376.	1,401.	1,407.	1,444.	1,463.	1,502.	1,561.	1,615.	1,730.	1,843.	1,883.	1,929.
1,463.	1,483.	1,488.	1,509.	1,534.	1,540.	1,576.	1,597.	1,635.	1,696.	1,748.	1,862.	1,976.	2,016.	2,063.
1,463.	1,483.	1,488.	1,509.	1,534.	1,540.	1,576.	1,597.	1,635.	1,696.	1,748.	1,862.	1,976.	2,016.	2,0

Order Code				
Example:	44-1-HP-2-S-X-HC-DK-09- USF-RU01			
44	ReGeneration by Knoll			
1	Flex Back Net model			
HP	High performance arms			
2	Plastic base			
S	Standard cylinder			
X	No optional lumbar			
HC	Hard casters for soft floors			
DK	Dark finish			
09	Onyx Flex Back Net color			
USF	Ultra seat foam			
RU01	Generation Fabric, Storm			

Example for Cal 133:

44-1-HP-4-S-X-HC-DK-01-USF-C-K448/12-133

Ordering Information	Options				
Ordering information	Options				
Specify:	Lumbar Option:				
 Pattern number Finish color 	For optional lumbar, replace X in patte with L				
3. Flex Back Net color	Code: Upchg: Description:				
4. Seat foam	L \$54 lumbar support				
5. Seat textile	N				
Options	Note: To order a lumbar separately, use patte number 44LUMBAR. The list price is \$54.				
Polished Aluminum Base:	0 1001				
Replace 2 in pattern with 4	Casters and Glides:				
Code: Upchg: Description: 4 \$74 polished aluminum	Replace HC in pattern with one of the following:				
base	Code: Upchg: Description:				

60

Cylinder Height Options:

with one of the following:

Code: Description: L low cylinder

H high cylinder

For height ranges see ReGeneration Dimensions page. Replace S in pattern

soft casters for hard floors glides Finish Color: Code: Description: Upchg DK Dark finish n/a LT Light finish * \$83

> *Note, Light finish only available with armless and height adjustable arm chairs with standard cylinders. Glides not available with light finish.

Flex Back Net Colors: Select one of the following back colors: Code: Description: Meteor (light grey)
Pebble (medium grey)
Espresso (brown) 02 03 06 09 Onyx (black) 10 Olive (dark green) Seat Foam Options: Select one of the following: Code: Description:
TSF thin seat foam USF ultra seat foam (default)

Gene	ration Fabric - Base Grade	Textile Options					
Generation Fabric prefix RT for thin seat foam or RU for ultra seat foam, followed by two digit color code. Select one of the following:		KnollTextiles fabrics and Spinneybeck leathers: Please refer to the textile matrices at the beginning of the price list for approved fabrics and leathers.	Cal 133: See textile matrices at the beginning of the price list for pre-approved Cal 133 textiles.				
Code: 01 03 04 05 06	Description: Storm Pebble Desert Lemongrass Espresso	fabrics and leathers. Customer's Own Material/Leather: See Customer's Own Material Seating Process Overview at the beginning of the price list	★ = Cal 133 pre-approved To specify, insert C before seat textile selection and 133 after it Code: Upchg: Description: C()133 \$53 Cal 133 compliant				
07 08 09 10	Firecracker Bluemarine Onyx Olive	COM/COL Textile Requirements For both thin and ultra seat foam: COM seat = .7 yards COL seat = 11 square feet					

model description pattern

 REGENSEAT
 Replacement seat
 REGENSEAT

COM B list price base grade grades (A COL Θ O **3 3** G • 0 W X \$261. \$281. \$288. \$307. \$337. \$339. \$376. \$394. \$436. \$494. \$556. \$661. \$776. \$816. \$860.

Office Seating

Award(s): GOOD DESIGN, Chicago Athenaeum, 2012, USA
3/1/3

Designer(s): Formway Design, 2012

Order Code	Ordering Information	Options	
Example: 44-1-HP-2-S-X-HC-EUSF-RU01 44 ReGeneration by Knd 1 Flex Back Net model HP High performance are 2 Plastic base S Standard cylinder X No optional lumbar HC Hard casters for soft of the property of	1. Pattern number 2. Finish color 3. Flex Back Net color 4. Seat foam 5. Seat textile Options Polished Aluminum Base: Replace 2 in pattern with 4 Code: Upchg: Description: 4 \$74 polished aluminum base	Lumbar Option: For optional lumbar, replace X in pattern with L Code: Upchg: Description: L \$54 lumbar support Note: To order a lumbar separately, use pattern number 44LUMBAR. The list price is \$54. Casters and Glides: Replace HC in pattern with one of the following: Code: Upchg: Description: SC n/c soft casters for hard floors GL n/c glides Finish Color: Code: Description: Upchg DK Dark finish n/a LT Light finish only available with armless and height adjustable arm chairs with standard cylinders. Glides not available with light finish.	Flex Back Net Colors: Select one of the following back colors: Code: Description: 02 Meteor (light grey) 03 Pebble (medium grey) 06 Espresso (brown) 09 Onyx (black) 10 Olive (dark green) Seat Foam Options: Select one of the following: Code: Description: TSF thin seat foam USF ultra seat foam (default)

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Generation Fa	abric - Base Grade	Textile Options		
Generation Fabric prefix RT for thin seat foam or RU for ultra seat foam, followed by two digit color code. Select one of the following: Code: Description:		KnollTextiles fabrics and Spinneybeck leathers: Please refer to the textile matrices at the	Cal 133: See textile matrices at the beginning of the price list for pre-approved Cal 133	
		beginning of the price list for approved fabrics and leathers.	textiles.	
01 Storm 03 Pebble 04 Desert 05 Lemong 06 Espress 07 Fireca 08 Bluema 09 Onyx 10 Olive	grass sso acker	Customer's Own Material/Leather: See Customer's Own Material Seating Process Overview at the beginning of the price list COM/COL Textile Requirements For both thin and ultra seat foam: COM seat = .7 yards COL seat = 11 square feet	To specify, insert C before seat textile selection and 133 after it Code: Upchg: Description: C()133 \$53 Cal 133 compliant	

ReGeneration by Knoll® fully upholstered work chair Single Upholstery

	model	description	pattern no.
Designer(s): Formway Design, 2012	armless	full upholstery over a high performance elastomer suspension back, recline resistance feature, sliding seat, plastic base, standard cylinder, hard casters	44-2-NA-2-S-X-HC
Award(s): GOOD DESIGN, Chicago Athenaeum, 2012, USA			
	fixed arm	full upholstery over a high performance elastomer suspension back, recline resistance feature, sliding seat, plastic base, standard cylinder, hard casters	44-2-FA-2-S-X-HC
		scat, prastic base, standard cyrinder, nard casters	
	height adjustable	full upholstery over a high performance elastomer suspension back, recline resistance feature, sliding	44-2-HA-2-S-X-HC
		seat, plastic base, standard cylinder, hard casters	
	high performance	full upholstery over a high performance elastomer suspension back, recline resistance feature, sliding seat, plastic base, standard cylinder, hard casters	44-2-HP-2-S-X-HC
		scat, prastic base, standard cyrinder, nard casters	

REGENSEAT

list price base grade	grades	COM B	Θ	0	3	G	G	•	0	COL	Ø	w	8	Ø
\$1,287.	\$1,327.	\$1,370.	\$1,408.	\$1,435.	\$1,451.	\$1,519.	\$1,560.	\$1,640.	\$1,764.	\$1,850.	\$1,842.	\$1,940.	\$1,995.	\$2,068
1,560.	1,602.	1,640.	1,681.	1,708.	1,723.	1,790.	1,830.	1,913.	2,037.	2,130.	2,115.	2,213.	2,264.	2,342
1,560.	1,602.	1,640.	1,681.	1,708.	1,723.	1,790.	1,830.	1,913.	2,037.	2,130.	2,115.	2,213.	2,264.	2,342
1,696.	1,734.	1,778.	1,815.	1,842.	1,860.	1,928.	1,967.	2,049.	2,172.	2,268.	2,253.	2,347.	2,401.	2,477
261.	281.	288.	307.	337.	339.	376.	394.	436.	494.	556.	661.	776.	816.	860

Order Code		Ordering Information	Options	Generation Fabric - Base Grade			
Example:	44-2-HP-2-S-X-HC-DK- USF-RU09-RB09-ROB09	Specify: 1. Pattern number	Casters and Glides: Replace HC in pattern with one of the	Generation Fabric prefix RT for thin seat foam or RU for ultra seat foam, RB for inner back textile, and ROB for outer			
44 2 HP 2	ReGeneration by Knoll Fully upholstered back High performance arms Plastic base	 Finish color Seat foam Seat textile Inner back textile 	3. Seat foam Code: Upchg: Description: 4. Seat textile SC n/c soft casters for hard				
s X	Standard cylinder No optional lumbar	6. Outer back Generation Fabric color	GL n/c glides Finish Color:	01 Storm 03 Pebble 04 Desert			
HC DK	Hard casters for soft floors Dark finish	Options	Code: Description: Upchg DK Dark finish n/a	05 Lemongrass 06 Espresso 07 Firecracker			
USF RU09	Ultra seat foam Seat textile in Generation Fabric, Storm	Polished Aluminum Base: Replace 2 in pattern with 4 Code: Upchg: Description:	lace 2 in pattern with 4				
RB09	Inner back textile in Generation Fabric, Storm	4 \$74 polished aluminum base	armless and height adjustable arm chairs with standard cylinders. Glides not available with light finish.	10 Olive			
ROB09	Outer back in Generation Fabric, Storm	Cylinder Height Options: For height ranges see ReGeneration	Seat Foam Options:				
44-2-HP-2	Dimensions page. Replace S in pattern with one of the following: 1-2-HP-2-S-X-HC-DK-USF-C- U09/133-RB09/133-ROB09 Dimensions page. Replace S in pattern with one of the following: Code: Description: L low cylinder		Select one of the following: Code: Description: TSF thin seat foam USF ultra seat foam (default)				

64

Replacement seat

REGENSEAT

Н

high cylinder

Textile Options

KnollTextiles fabrics and Spinneybeck leathers:

Please refer to the textile matrices at the beginning of the price list for approved fabrics and leathers for the seat and inner back.

Note: ReGeneration outer back can only be upholstered with Generation Fabric.

Split upholstery: ReGeneration seats and inner backs can be upholstered in any two approved fabrics or leathers. Customer's Own Material/Leather: See Customer's Own Material Seating Process Overview at the beginning of the price list

COM/COL Textile Requirements

COM seat (TSF and USF) = .7 yards COM inner back = 1.2 yards COL seat (TSF and USF) = 11 square feet

COL inner back = 14 square feet

Cat 133: See textile matrices at the beginning of the price list for pre-approved Cal 133 textiles.

♠ = Cal 133 pre-approved

To specify, insert C before textile selections and 133 after the seat and inner back textile codes.

Code: Upchg: Description: C()133 \$106 Cal 133 compliant

Shipping Options

Fully Assembled: ReGeneration by Knoll ships knocked down.

For a fully assembled version, add a suffix - ASM to the end of the base pattern number.

The upcharge for fully assembled is \$47.

ReGeneration by Knoll® fully upholstered work chair Split Upholstery

	model	description	pattern no.
Designer(s):	armless	full upholstery over a high performance elastomer	44-2-NA-2-S-X-HC Back
Formway Design, 2012		suspension back, recline resistance feature, sliding	44-2-NA-2-S-X-HC Seat
Award(s): GOOD DESIGN, Chicago		seat, plastic base, standard cylinder, hard casters	
Athenaeum, 2012, USA	fixed arm	full upholstery over a high performance elastomer	44-2-FA-2-S-X-HC Back
		suspension back, recline resistance feature, sliding seat, plastic base, standard cylinder, hard casters	44-2-FA-2-S-X-HC Seat
	height adjustable	full upholstery over a high performance elastomer	44-2-HA-2-S-X-HC Back
		suspension back, recline resistance feature, sliding seat, plastic base, standard cylinder, hard casters	44-2-HA-2-S-X-HC Seat
	high performance	full upholstery over a high performance elastomer	44-2-HP-2-S-X-HC Back
•		suspension back, recline resistance feature, sliding seat, plastic base, standard cylinder, hard casters	44-2-HP-2-S-X-HC Seat

base grade	A	B	Θ	O	3	•	G	•	0	0	V	W	•	•
\$746.	\$762.	\$780.	\$795.	\$805.	\$812.	\$839.	\$855.	\$888.	\$937.	\$972.	\$968.	\$1,008.	\$1,030.	\$1,059.
541.	565.	590.	613.	629.	639.	680.	704.	752.	827.	878.	874.	932.	965.	1,009.
904.	922.	937.	953.	964.	970.	997.	1,013.	1,046.	1,095.	1,133.	1,127.	1,166.	1,186.	1,218.
655.	680.	703.	728.	744.	753.	793.	818.	867.	941.	997.	989.	1,047.	1,078.	1,124.
904.	922.	937.	953.	964.	970.	997.	1,013.	1,046.	1,095.	1,133.	1,127.	1,166.	1,186.	1,218.
655.	680.	703.	728.	744.	753.	793.	818.	867.	941.	997.	989.	1,047.	1,078.	1,124.
004	000	1.017	1.020	1.049	1.050	1.077	1,000	1.105	1 174	1 019	1 207	1.044	1.966	1.20%
984. 712.	999. 735.	1,017. 761.	1,032. 784.	1,042. 800.	1,050. 810.	1,077. 851.	1,092. 874.	1,125. 924.	1,174. 998.	1,213. 1,055.	1,207. 1,047.	1,244. 1,103.	1,266. 1,135.	1,296. 1,181.

Example:	44-2-HP-2-S-X-HC-DK- USF-RU09-RB09-ROB09
44	ReGeneration by Knoll
2	Fully upholstered back
HP	High performance arms
2	Plastic base
S	Standard cylinder
X	No optional lumbar
НС	Hard casters for soft floors
DK	Dark finish
USF	Ultra seat foam
RU09	Seat textile in Generation
	Fabric, Storm
RB09	Inner back textile in
	Generation Fabric, Storm
ROB09	Outer back in Generation
	Fabric, Storm

Example for Cal 133:

44-2-HP-2-S-X-HC-DK-USF-C-RU09/133-RB09/133-ROB09

Ordering Information	Options					
Specify: 1. Pattern number 2. Finish color	Casters and Glides: Replace HC in pattern with one of the following:					
 Seat foam Seat textile Inner back textile Outer back Generation Fabric color 	Code: Upchg: Description: SC n/c soft casters for hard floors GL n/c glides					
Options Polished Aluminum Base:	Finish Color: Code: Description: Upchg DK Dark finish n/a LT Light finish * \$166					
Replace 2 in pattern with 4 Code: Upchg: Description:	*Note, Light finish only available with					

66

armless and height adjustable arm chairs

with standard cylinders. Glides not available with light finish.

Seat Foam Options:

Code: Description:

TSF thin seat foam

Select one of the following:

USF ultra seat foam (default)

polished aluminum

Cylinder Height Options:

with one of the following:

low cylinder

Code: Description:

H high cylinder

For height ranges see ReGeneration

Dimensions page. Replace S in pattern

Generation Fabric - Base Grade

Generation Fabric prefix RT for thin seat foam or RU for ultra seat foam, RB for inner back textile, and ROB for outer back textile, followed by two digit color code. Select one of the following:

Code: Description: Storm

01 03 Pebble 04 Desert

05 Lemongrass 06 Espresso 07 Firecracker

Bluemarine Onyx

Olive

fabrics or leathers.

Textile Options

leathers:

inner back.

Split upholstery:

KnollTextiles fabrics and Spinneybeck

Please refer to the textile matrices at the

beginning of the price list for approved

Note: ReGeneration outer back can only

ReGeneration seats and inner backs can

be upholstered in any two approved

be upholstered with Generation Fabric.

fabrics and leathers for the seat and

grades

COM

list price

Customer's Own Material/Leather: See Customer's Own Material Seating Process Overview at the beginning of the price list

COM/COL Textile Requirements

COM seat (TSF and USF) = .7 yardsCOM inner back = 1.2 yards COL seat (TSF and USF) = 11 square

COL inner back = 14 square feet

See textile matrices at the beginning of the price list for pre-approved Cal 133 textiles.

♠ = Cal 133 pre-approved

To specify, insert C before textile

Code: Upchg: Description: C()133 \$106 Cal 133 compliant

Shipping Options

Fully Assembled: ReGeneration by Knoll ships knocked For a fully assembled version, add a suffix - ASM to the end of the base

pattern number. The upcharge for fully assembled is \$47.

selections and 133 after the seat and inner back textile codes.

ReGeneration by Knoll® Flex Back Net high task chair

modelarmless 44-1-NA-2-T-X-HC high performance elastomer suspension back, Designer(s): sliding seat, plastic base, high task cylinder, no optional lumbar, hard casters Formway Design, 2012 Award(s): GOOD DESIGN, Chicago Athenaeum, 2012, USA fixed arm 44-1-FA-2-T-X-HC high performance elastomer suspension back, sliding seat, plastic base, high task cylinder, no optional lumbar, hard casters height adjustable high performance elastomer suspension back, 44-1-HA-2-T-X-HC sliding seat, plastic base, high task cylinder, no optional lumbar, hard casters 44-1-HP-2-T-X-HC high performance high performance elastomer suspension back, sliding seat, plastic base, high task cylinder, no optional lumbar, hard casters

list price base grade	grades	COM B	O	0	(3	•	G	•	0	COL	V	W	&	Ø
\$1,274.	\$1,293.	\$1,302.	\$1,322.	\$1,348.	\$1,356.	\$1,388.	\$1,407.	\$1,450.	\$1,509.	\$1,561.	\$1,675.	\$1,788.	\$1,830.	\$1,877.
1,540.	1,561.	1,572.	1,590.	1,615.	1,621.	1,657.	1,675.	1,716.	1,777.	1,830.	1,941.	2,056.	2,095.	2,142.
1,540.	1,561.	1,572.	1,590.	1,615.	1,621.	1,657.	1,675.	1,716.	1,777.	1,830.	1,941.	2,056.	2,095.	2,142.
1,675.	1,696.	1,700.	1,725.	1,748.	1,754.	1,788.	1,806.	1,850.	1,910.	1,962.	2,074.	2,190.	2,229.	2,278.

Order Cod	de
Example:	44-1-HP-2-T-X-HC-DK-09- USF-RU01
44	ReGeneration by Knoll
1	Flex Back Net model
HP	High performance arms
2	Plastic base
T	High task cylinder
X	No optional lumbar
HC	Hard casters for soft floors
DK	Dark finish
09	Onyx Flex Back Net color
USF	Ultra seat foam
RU01	Generation Fabric, Storm

Example for Cal 133:

44-1-HP-4-S-X-HC-DK-01-USF-C-K448/12-133

Ordering Information Options Specify: 1. Pattern number

2. Finish color 3. Flex Back Net color

4. Seat foam 5. Seat textile

Options

Polished Aluminum Base: Replace 2 in pattern with 4 Code: Upchg: Description: \$74 polished aluminum base

Lumbar Option:

For optional lumbar, replace X in pattern

Code: Upchg: Description: \$54 lumbar support

To order a lumbar separately, use pattern number 44LUMBAR. The list price is \$54.

Casters and Glides: Replace HC in pattern with one of the following:

Code: Upchg: Description: SCn/c soft casters for hard floors GL n/c glides

Finish Color: Code: Upchg: DK n/a Description: Dark finish

70

Flex Back Net Colors: Select one of the following back colors:

Code: Description: 02 Meteor (light grey) Pebble (medium grey) 03 Espresso (brown) Onyx (black) Olive (dark green)

Seat Foam Options: Select one of the following: Code: Description:

thin seat foam ultra seat foam (default)

Textile Options

Generation Fabric prefix RT for thin seat foam or RU for ultra seat foam, followed by two digit color code. Select one of the following:

Code: Description: 01 Storm 03 Pebble 04

Desert 05 Lemongrass 06 Espresso 07 Firecracker

80 09 Onyx 10 Olive

 $Knoll Textiles\ fabrics\ and\ Spinneybeck$

Please refer to the textile matrices at the beginning of the price list for approved fabrics and leathers.

Customer's Own Material/Leather: See Customer's Own Material Seating Process Overview at the beginning of the price list COM/COL Textile Requirements

For both thin and ultra seat foam: COM seat = .7 yards

COL seat = 11 square feet

Cal 133:

See textile matrices at the beginning of the price list for pre-approved Cal 133 textiles.

≜ = Cal 133 pre-approved

To specify, insert C before seat textile

selection and 133 after it

Code: Upchg: Description: C()133 \$53 Cal 133 compliant

ReGeneration by Knoll® Flex Back Net high task chair

model description pattern no.

REGENSEAT Replacement seat REGENSEAT

grades list price COMCOL A 0 O G 0 W base grade ₿ Θ **3 3** 0 V X • \$261. \$281. \$337. \$339. \$376. \$394. \$436. \$494. \$556. \$661. \$816. \$288. \$307. \$776. \$860.

Designer(s):

Award(s):

Formway Design, 2012

Example:	44-1-HP-2-T-X-HC-DK-09-	Specify:
	USF-RU01	1. Pattern number
44	ReGeneration by Knoll	2. Finish color
1	Flex Back Net model	3. Flex Back Net
HP	High performance arms	4. Seat foam
2	Plastic base	5. Seat textile
T	High task cylinder	
Х	No optional lumbar	Options
HC	Hard casters for soft floors	
DK	Dark finish	Polished Aluminum

Onyx Flex Back Net color

Generation Fabric, Storm

Example for Cal 133:

09

USF

RU01

Order Code

44-1-HP-4-S-X-HC-DK-01-USF-C-K448/12-133

Ultra seat foam

Order	ing Infor	mation	Options					
	y: tern numb	er	Lumbar Option: For optional lumbar, replace X in pattern with L					
3. Fle 4. Sea	ex Back Ne at foam at textile	et color	Code: L	Description: lumbar support				
Optio	ns				ar separately, use pattern BAR. The list price is			
Repla	Upchg:	um Base: tern with 4 Description: polished aluminum			des: pattern with one of the			
-	#	base		Upchg: n/c	I .			

70

GL n/c

Finish Color: Code: Upchg: DK n/a hard floors

glides

Description: Dark finish

Flex Back Net Colors: Select one of the following back colors: Code: Description: Meteor (light grey) 02 Pebble (medium grey) 03 Espresso (brown) Onyx (black) Olive (dark green) Seat Foam Options: Select one of the following: Code: Description: TSF thin seat foam USF ultra seat foam (default)

GC
foa
by
fol
Co
01
03
04
05
06
07
80
09
10

Generation Fabric prefix RT for thin seat foam or RU for ultra seat foam, followed by two digit color code. Select one of the following:

Code: Description:
01 Storm
03 Pebble
04 Desert
05 Lemongrass
06 Espresso
07 Firecracker
08 Bluemarine
09 Onyx
10 Olive

KnollTextiles fabrics and Spinneybeck leathers:
Please refer to the textile matrices at the beginning of the price list for approved fabrics and leathers.

Customer's Own Material/Leather: See Customer's Own Material Seating Process Overview at the beginning of the price list

For both thin and ultra seat foam:

COM seat = .7 yards

COL seat = 11 square feet

COM/COL Textile Requirements

Textile Options

Cal 133:

See textile matrices at the beginning of the price list for pre-approved Cal 133 textiles.

≜ = Cal 133 pre-approved

To specify, insert C before seat textile

selection and 133 after it

Code: Upchg: Description: C()133 \$53 Cal 133 compliant

ReGeneration by Knoll® fully upholstered high task chair Single Upholstery

model armless $full \ upholstery \ over \ a \ high \ performance \ elastomer \qquad \textbf{44-2-NA-2-T-X-HC}$ Designer(s): suspension back, sliding seat, plastic base, high task cylinder, hard casters Formway Design, 2012 Award(s): GOOD DESIGN, Chicago Athenaeum, 2012, USA fixed arm full upholstery over a high performance elastomer 44-2-FA-2-T-X-HC suspension back, sliding seat, plastic base, high task cylinder, hard casters height adjustable full upholstery over a high performance elastomer 44-2-HA-2-T-X-HC suspension back, sliding seat, plastic base, high task cylinder, hard casters full upholstery over a high performance elastomer 44-2-HP-2-T-X-HC high performance suspension back, sliding seat, plastic base, high task cylinder, hard casters

REGENSEAT	Replacement seat	REGENSEAT

Order Cod	de	Ordering Information	Options	Generation Fabric - Base Grade			
Example:	44-2-HP-2-T-X-HC-DK- USF-RU09-RB09-ROB09 ReGeneration by Knoll	Specify: 1. Pattern number 2. Finish color	Casters and Glides: Replace HC in pattern with one of the following:	Generation Fabric prefix RT for thin se foam or RU for ultra seat foam, RB for inner back textile, and ROB for outer			
2 HP	Fully upholstered back High performance arms	Specify:	Code: Upchg: Description: SC n/c soft casters for hard	back textile, followed by two digit color code. Select one of the following:			
<u>2</u> T	Plastic base High task cylinder		floors GL n/c glides	Code: Description: 01 Storm 03 Pebble			
HC	No optional lumbar Hard casters for soft floors	Options	Finish Color: Code: Upchg: Description:	04 Desert 05 Lemongrass 06 Espresso			
USF	Dark finish Ultra seat foam	Specify: 1. Pattern number 2. Finish color 3. Seat foam 4. Seat textile 5. Inner back textile 6. Outer back Generation Fabric color Options Polished Aluminum Base: Replace 2 in pattern with 4 Code: Upchg: Description: 4 \$74 polished aluminum	DK n/a Dark finish Seat Foam Options:	06 Espresso 07 Firecracker 08 Bluemarine			
RU09	Seat textile in Generation Fabric, Storm		Select one of the following:	09 Onyx 10 Olive			
RB09	Inner back textile in Generation Fabric, Storm	 Polished Aluminum Base: Replace 2 in pattern with 4 Code: Upchg: Description: 4 \$74 polished aluminum 	Code: Description: TSF thin seat foam USF ultra seat foam (default)				
ROB09	Outer back in Generation Fabric, Storm		USF uitra seat toain (detauit)				
Example for							
44-2-HP-2	-S-X-HC-DK-USF-C-						

RU09/133-RB09/133-ROB09

list price	grades	COM	_	_	_	_	_	_	_	COL	_	_	_	_
oase grade	A	8	Θ	O	9	G	G	0	0	0	O	<u> </u>	8	•
\$1,503.	\$1,543.	\$1,585.	\$1,627.	\$1,653.	\$1,667.	\$1,734.	\$1,778.	\$1,860.	\$1,978.	\$2,075.	\$2,063.	\$2,158.	\$2,213.	\$2,28
1,778.	1,815.	1,860.	1,900.	1,928.	1,940.	2,008.	2,049.	2,127.	2,253.	2,351.	2,335.	2,430.	2,485.	2,55
1,778.	1,815.	1,860.	1,900.	1,928.	1,940.	2,008.	2,049.	2,127.	2,253.	2,351.	2,335.	2,430.	2,485.	2,55
1,913.	1,953.	1,995.	2,037.	2,063.	2,075.	2,145.	2,183.	2,264.	2,390.	2,490.	2,471.	2,565.	2,620.	2,69
261.	281.	288.	307.	337.	339.	376.	394.	436.	494.	556.	661.	776.	816.	860

Textile Options

Split upholstery:

fabrics or leathers.

ReGeneration seats and inner backs can

be upholstered in any two approved

nin seat B for	KnollTextiles fabrics and Spinneybeck leathers:
uter color	Please refer to the textile matrices at the beginning of the price list for approved fabrics and leathers for the seat and inner back.
	Note: ReGeneration outer back can only be upholstered with Generation Fabric.

Customer's Own Material/Leather: See textile matrices at the beginning of $% \left\{ \mathbf{e}_{i}^{\mathbf{e}}\left(\mathbf{e}_{i}^{\mathbf{e}}\right) \right\} =\mathbf{e}_{i}^{\mathbf{e}}\left(\mathbf{e}_{i}^{\mathbf{e}}\right)$ See Customer's Own Material Seating Process Overview at the beginning of the the price list for pre-approved Cal 133

COM/COL Textile Requirements

price list

COM seat (TSF and USF) = .7 yards COM inner back = 1.2 yards COL seat (TSF and USF) = 11 square COL inner back = 14 square feet

To specify, insert C before textile selections and 133 after the seat and inner back textile codes.

■ = Cal 133 pre-approved

Code: Upchg: Description: C()133 \$106 Cal 133 compliant

X

W

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ReGeneration by Knoll® fully upholstered high task chair Split Upholstery

	model	description	pattern no.
Designer(s):	armless	full upholstery over a high performance elastomer	44-2-NA-2-T-X-HC Back
Formway Design, 2012		suspension back, sliding seat, plastic base, high task cylinder, hard casters	44-2-NA-2-T-X-HC Seat
Award(s):		task cynnder, nard casters	
GOOD DESIGN, Chicago			
Athenaeum, 2012, USA	fixed arm	full upholstery over a high performance elastomer	44-2-FA-2-T-X-HC Back
		suspension back, sliding seat, plastic base, high task cylinder, hard casters	44-2-FA-2-T-X-HC Seat
		task cylinder, nard casters	
	height adjustable	full upholstery over a high performance elastomer	44-2-HA-2-T-X-HC Back
		suspension back, sliding seat, plastic base, high task cylinder, hard casters	44-2-HA-2-T-X-HC Seat
		task cymider, nard casters	
	high performance	full upholstery over a high performance elastomer	44-2-HP-2-T-X-HC Back
		suspension back, sliding seat, plastic base, high	44-2-HP-2-T-X-HC Seat
., 3.		task cylinder, hard casters	

\$872.	\$888.	\$905.	\$921.	\$932.	\$937.	\$964.	\$982.	\$1,014.	\$1,062.	\$1,100.	\$1,096.	\$1,134.	\$1,156.	\$1,185
631.	655.	681.	706.	721.	730.	770.	796.	845.	916.	975.	967.	1,024.	1,057.	1,100
1,031.	1,046.	1,064.	1,080.	1,091.	1,096.	1,123.	1,139.	1,171.	1,221.	1,260.	1,254.	1,292.	1,314.	1,343
747.	770.	796.	820.	837.	844.	885.	910.	956.	1,033.	1,091.	1,081.	1,138.	1,171.	1,216
1,031.	1,046.	1,064.	1,080.	1,091.	1,096.	1,123.	1,139.	1,171.	1,221.	1,260.	1,254.	1,292.	1,314.	1,343
747.	770.	796.	820.	837.	844.	885.	910.	956.	1,033.	1,091.	1,081.	1,138.	1,171.	1,216
1,110.	1,126.	1,142.	1,159.	1,170.	1,174.	1,202.	1,218.	1,250.	1,300.	1,340.	1,333.	1,370.	1,392.	1,423
803.	827.	853.	877.	893.	901.	942.	966.	1,014.	1,089.	1,150.	1,138.	1,195.	1,228.	1,272

G

Example:	44-2-HP-2-T-X-HC-DK- USF-RU09-RB09-ROB09
44	ReGeneration by Knoll
2	Fully upholstered back
HP	High performance arms
2	Plastic base
Т	High task cylinder
X	No optional lumbar
HC	Hard casters for soft floors
DK	Dark finish
USF	Ultra seat foam
RU09	Seat textile in Generation
	Fabric, Storm
RB09	Inner back textile in
	Generation Fabric, Storm
ROB09	Outer back in Generation
	Fabric Storm

 ${\it Example for \ Cal\ 133:}$

44-2-HP-2-S-X-HC-DK-USF-C-RU09/133-RB09/133-ROB09

Orderin	g inforn	nation	Options			
		er	Casters and Glides: Replace HC in pattern with one of the following:			
4. Seat t	extile	ctile	Code: SC	Upchg: n/c	Description: soft casters for hard floors	
6. Outer	back G	eneration Fabric color	GL	n/c	glides	
			Finish Color:			
Options Polished	. Pattern number . Finish color . Seat foam . Seat textile . Inner back textile . Outer back Generation Fabric color Options Polished Aluminum Base: Replace 2 in pattern with 4 Code: Upchg: Description:	Code: DK	<i>Upchg:</i> n/a	Description: Dark finish		
Replace 2 in pattern with 4 Code: Upchg: Description:			oam Optio	ons: e following:		
4 \$	\$74	1	Code: TSF USF	Descript thin seat ultra sea		

Generation Fabric - Base Grade

Generation Fabric prefix RT for thin seat foam or RU for ultra seat foam, RB for inner back textile, and ROB for outer back textile, followed by two digit color code. Select one of the following:

Code:	Description:
01	Storm
03	Pebble
04	Desert
05	Lemongrass
06	Espresso
07	Firecracker
80	Bluemarine
09	Onyx
10	Olive

Textile Options

 ${\it Knoll Textiles fabrics \ and \ Spinney beck \ leathers:}$

grades

A

COM

B

0

list price

base grade

Please refer to the textile matrices at the beginning of the price list for approved fabrics and leathers for the seat and inner back.

Note: ReGeneration outer back can only be upholstered with Generation Fabric.

Split upholstery: ReGeneration seats and inner backs can

ReGeneration seats and inner backs c be upholstered in any two approved fabrics or leathers. Customer's Own Material/Leather: See Customer's Own Material Seating Process Overview at the beginning of the price list

COM/COL Textile Requirements

COM seat (TSF and USF) = .7 yards COM inner back = 1.2 yards COL seat (TSF and USF) = 11 square feet

COL inner back = 14 square feet

Cal 133: See textile matrices at the beginning of the price list for pre-approved Cal 133

 \triangleq = Cal 133 pre-approved

To specify, insert C before textile selections and 133 after the seat and inner back textile codes.

Code: Upchg: Description: C()133 \$106 Cal 133 compliant

ReGeneration by Knoll Ergonomic Dimensions

Seat*	Thin Seat Foam	Ultra Seat Foam
Seat Height	15" - 19.7" (low cylinder) 16.4" - 21.6" (standard cylinder) 18" - 23.2" (high cylinder) 22" - 30.8" (high task)	15.3" - 20" (low cylinder) 16.7" - 21.9" (standard cylinder) 18.3" - 23.5" (high cylinder) 22.2" - 31" (high task)
Seat Depth (Adjustable)	16" - 18"	16" - 18"
Seat Width	19.7"	19.7"
Seat Pan Angle (Fixed)	2° rearward at rest	3° rearward at rest
Seat Pan Angle (Adjustable)	2° - 6° rearward during recline	3° - 7° rearward during recline

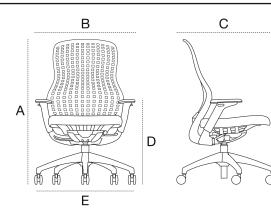
Back*	Flex Back Net	Fully upholstered
Backrest Height	23.1"	23.1"
Backrest Width	19.9"	19.9"
Lumbar Support (Fixed)	8.5"	8.5"
Lumbar Support (Adjustable)	8.9"	n/a
Angle between Seat and Back	95° (work and high task chairs)	96° (work and high task chairs)
Tilt Range of Back	15° (work chair); 4° (high task chair)	15° (work chair); 4° (high task chairs)

Arms*	Thin Seat Foam	Ultra Seat Foam
Armrest Height from Seat	9.6" fixed arms 6.8" - 10.8" height adjustable arms 6.6" - 10.8" high performance arms	9.3" fixed arms 6.5" - 10.5" height adjustable arms 6.3" - 10.5" high performance arms
Inside Distance between Armrests (Fixed)	19.7" height adjustable arms	19.7" height adjustable arms
Inside Distance between Armrests (Adjustable)	16" - 20" high performance arms	16" - 20" high performance arms

^{*} All measurements taken with the BIFMA Chair Measuring Device using the Universal Measurement Procedure which has a measurement uncertainty of ±5%

ReGeneration by Knoll Chair Measurements**

A. Overall Height	38.1" - 43.3" with standard cylinder
J	43.5" - 52.3" with high task cylinder
	(add 0.4" for aluminum base)
B. Overall Width	26" armless
	28.5" with height adjustable arms
	29" with high performance arms
C. Overall Depth	24.6" excluding base
D. Arm Height from Floor	22.9" - 32.1" (work chair, height adjustable arms)
	22.5" - 31.9" (work chair, high performance arms)
	28.3" - 40.9" (high task chair, height adjustable arms)
	27.9" - 40.7" (high task chair, high performance arms)
	(add 0.4" for aluminum base)
E. Base Diameter	26"
Weight	27 lbs. (height adjustable arms), 28 lbs. (high performance arms)
	(aluminum base adds 2 lbs., upholstered back option adds 3 lbs.,
	high task chair adds 4.8 lbs.)



ReGeneration by Knoll Performance Information

Synchronized recline ratio seat: back is 1°:6°	High task footing measures 18" in diameter
High perfomance arm pads measure 8.2" long x 3.8" wide	Height adjustable arm pads measure 6.25" long x 3.4" wide
High performance arm pads adjust 4" in width (2" per arm), 1.75"	in depth and pivot 30.5° (20° inward, 10.5° outward)

Compliancy: ANSI/BIFMA X5.1: 2011 (U.S. structural standard)

ANSI/HFES 100-2007 (U.S. ergonomic standard)

BIFMA G1: 2013 (U.S. ergonomic guidelines)

EN 1335-1: 2000 (Europe ergonomic standard) for Flex Back armless work chair

AS/NXS 4438: 1997 Level 6 (Australia, New Zealand structural and dimensional standard) for Flex Back armless work chair

California T.B. 117 (U.S. flammability standard for foam)

California T.B. 133 with approved FR textile (U.S. flammability standard for full chair)

The ReGeneration by Knoll work chair has been tested and is approved for use by individuals weighing up to 300 pounds.

ReGeneration by Knoll® Features and Operating Instructions

No Adjustment Necessary

Flex Back Net

Sit back and the Flex Back Net cradles your back, providing integral lumbar support. Optional fully upholstered back provides the additional comfort of foam and fabric over the Flex Back Net.



Slim profile back

The contoured frame provides continuous support, following the curves of your shoulders, back and lumbar.



Sit in any position-forward, sideways or perched-and the Flex Seat supports you with 270° of seat edge flex.



Dynamic Suspension control

The synchronized recline counterbalances your body weight for a smooth and effortless ride. Four independent flexors act as suspension devices that respond to your multidirectional movements-forward, backward and side-to-side.





Seat height

Lift the right lever. Sit down to lower the seat or remove your weight to raise it. Release the lever to



Seat depth

To adjust the seat depth while sitting on the chair, lift the left lever and slide the seat to the desired location. Release the lever to lock.



Recline resistance

Sit fully upright. Push the right lever backward for the full range of recline, or pull it forward for upright



Performance Options



Arm options

Set-back arm supports provide clearance for your legs and feature Continuous Lumbar, so your back is supported when side sitting.



Height adjustable arm

To adjust the height, push the button on the arm. Slide the arm to the desired position and release the button to lock.



High performance arm

To adjust the height, lift the lever on the arm. Slide the arm to the desired position and release the lever to lock. Free float arm pads easily move in width and depth and pivot.



75

Adjustable lumbar

(Flex Back Net model only) Grasp the lever at the center of the outer back and slide it to the desired position.

^{**} Flex Back Net, standard cylinder, plastic base

ReGeneration by Knoll® Technical Information

CONSTRUCTION INFORMATION

Slim profile back support

Integrally colored, rapidly-renewable, high performance elastomer with polyester structure; optional biobased urethane foam upholstery with glass reinforced nylon and ABS substrates and sewn textile cover

Adjustable arm supports

Integrally colored, glass reinforced, polyester structure

Arm pads

Integrally colored, self skinning polyurethane

Flex Seat

High-resiliency molded biobased foam with sewn textile cover and integrally colored, glass reinforced, impact modified nylon seat structure

Controls

A. Dynamic Suspension control A solid state construction of integrally colored, high performance elastomer, glass reinforced and cast aluminum

B. Adjustment levers. Integrally colored, glass reinforced nylon

C. Seat depth adjustment plate Integrally colored, glass reinforced, nylon

Pneumatic cylinder

Steel

Base

Integrally colored, glass reinforced nylon with cast zinc insert or polished, cast aluminum; five star design

Hard casters

Integrally colored nylon and steel

Soft casters

Integrally colored nylon over molded with polyurethane, and steel

Glides

Integrally colored nylon

Optional adjustable lumbar

Frosted clear polyester blend

Footring

Steel footring, aluminum die cast spokes and rubber fit ring

Generation Fabric

100% polyester; 100,000+ double rubs, Wyzenbeek method; Oeko-Tex certified for human safety.

CLEANING INSTRUCTIONS

Hard surfaces and Flex Back Net

General cleaning

Frequent vacuuming or light brushing to remove dust and grime is recommended. Spot clean with a mild upholstery shampoo or the foam from a mild detergent. When using a cleaning product, follow instructions carefully and clean only in a well-ventilated room. Avoid any product that contains carbon tetrachloride or other toxic materials. With any method, pretest a small area before proceeding. When an overall soiled conditioned has been reached, use a professional furniture cleaning service or call Knoll Field Service at 800-445-5045 with questions.

Healthcare cleaning

ReGeneration's hard surfaces and Flex Back Net successfully passed third-party testing for the following five cleaning agents commonly used in healthcare facilities:

- Clorox Germicidal Liquid Bleach diluted 1:5 ratio to tap water (pH 3.7)
- Clorox Cleanup undiluted 100% solution (pH 9.7)
- Wexcide 128 Concentrate
 Phenolic Germicide by Wexford
 Labs diluted 1 ounce to 1 gallon
 tap water (pH 3.7)
- Formula 880 Quaternary Germicide by Grand Technologies diluted ½ ounce to 1 gallon tap water (pH 8.1)
- Hydroxi Pro Concentrate 128 by Core Products diluted 1:8 ratio to tap water (pH 7.2)

In addition to the testing detailed above, Knoll has conducted internal testing of Virox 5 RTU cleaning solution on ReGeneration structural parts with no adverse effects.

Generation Fabric

Fabric with cleaning codes W or W-S are designed to be cleaned with low environmental impact cleaning fluids, including GS-37 certified products. See KnollTextiles Price List for further details on cleaning codes.

WARRA

SMaRT® Sustainable Platinum certified

ENVIRONMENTAL

SMaRT[©] Consensus Sustainable Product Standard is a comprehensive, transparent sustainable product standard that measures a product's environmental, economic and social benefits over its life cycle and throughout its global supply chain, from raw materials extraction through use, reclamation or re-use. ReGeneration can contribute to achieving a LEED[©] Innovation in Design credit for its SMaRT[©] certificaton.

BIFMA level® certified BIFMA has established level® as a common framework against which to evaluate the environmental and social responsibility of a variety of products. level® is part of BIFMA's ongoing development of voluntary product and industry standards that support safe, healthy and sustainable workplaces. To achieve level® certification, Knoll partners with Scientific Certification Systems (SCS), known for its integrity and scientific rigor.

Oeko-Tex certified

Generation Fabric is certified by the international third party Oeko-Tex for human safety

WARRANTY

ReGeneration by Knoll is warranted for 24-hour, 7 days a week, multi shift use: 12 years parts and labor to repair; 3 years seating upholstery, textiles and leathers, and finishes. See Knoll Selling Policy for further details, conditions and exclusions.

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MultiGeneration by Knoll® multipurpose chair

Designer(s): Formway Design, 2010 stacking armless armless stacking chair with glides 2-S-C-N-X-GL Award(s): Chicago Athenaeum, GOOD DESIGN Award, 2010

Stacking chair shown top, Hybrid chair shown bottom

stacking arm	stacking chair with fixed arms and glides	2-S-A-N-X-GL
hybrid armless	armless hybrid chair with glides	2-H-C-N-X-GL
hybrid arm	hybrid chair with fixed arms and glides	2-H-A-N-X-GL
upholstered seat	upholstered seat option (replace N in pattern with S)	S
2SDOLLY	dolly to transport up to 10 stacking chairs	2SDOLLY
2SGA	ganging clip to connect armless stacking chairs	2SGA

Order Coo	do.	Ordering Information	Options			
	2-H-A-S-X-HC 2 ON		•	Dool looket (28 models only)		
Example:	GENF09	Specify: 1. Pattern number	Tablet arm (2SC - models only, assembly required):	Book basket (2S- models only): Replace X in pattern with B.		
2	MultiGeneration by Knoll	2. Frame finish	For flip up tablet arm, replace C in	Note: Chairs with book basket do not stack.		
Н	hybrid chair	3. Shell color	pattern with L for left-handed tablet or R			
A	fixed arms	4. Seat upholstery fabric (if applicable)	for right-handed tablet. Tablet arm			
S	upholstered seat pad		surface is grey with black edgeband.	Code: Upchg: Description:		
X	no book basket		Tablet arm support rod will match frame finish selected.	B \$86 Book basket, Silver		
HC	hard casters			finish		
2	Black frame finish		Note: Chairs with tablet arms do not	Caster Options:		
ON	Onyx shell color		stack. Assembly required. Visit Knoll.com for installation instructions.	Replace GL in pattern with one of the		
GENF09	Generation Fabric, Onyx		Seller not responsible for assembly costs.	following:		
Example fo	or Cal 133:		20101 101 102 101 101 101 101 101 101 10	Code: Upchg: Description:		
2-H-A-S-X	-HC 2 ON C (GENF09)133			HC \$33 hard casters for soft floors		
			Code: Upchg: Description: L \$216 Left-handed tablet arm chair	SC \$33 soft casters for hard floors		
			R \$216 Right-handed tablet			

78

arm chair

list price non- upholstered	base grade	A	COM B	©	0	(3	•	©	•	0
\$381.										
458.										
458.										
613.										
689.										
002.										
	153.	188.	209.	226.	250.	269.	297.	308.	366.	395
538.										
9.										
	207.	241.	261.	279.	300.	321.	350.	359.	415.	445

Finish	inish Options Generation Fabric - Base Grade			ation Fabric - Base Grade Fabric Options					
	Code: Upchg: Description: digit color code. Selection code. 2. n/c Black following: 3. n/c Metallic Grey Code: Description: 4. n/c Silver 01 Storm (dark 5. \$219 Chrome (2H- models only) 04 Desert (beig 5. Bright Blue 05 Lemongrass OT n/c Dark Teal 06 Espresso (brown constructions) RO n/c Red Orange 07 Firecracker 08 Bluemarine 09 Onyx (black Shell colors: 10 Olive (dark			ad fabric colors: efix GENF following by the two	KnollTextiles fabrics: Please refer to the textile matrices at the	Cal 133: MultiGeneration is Cal 133 complian			
Code: 2 3 4 C BR DT RO			olor code. Select one of the	beginning of the price list for approved fabrics. Customer's Own Material: See Customer's Own Material Seating Process Overview at the beginning of the price list COM Requirements: fabric .65 yards	standard when r upholstered seal required. See te beginning of the pre-approved Ca = Cal 133 pre	on-upholstered. For chairs, an upcharge is ktile matrix at the price list for al 133 fabrics. -approved t C before seat fabric 3 after it.			
Select	one of the	following							
Code: RD YW WH GY DG ON BR DT RO	Upchg: n/c	Description: Dark Red Yellow Off White Grey Dark Grey Onyx (black) Bright Blue Dark Teal Red Orange							

MultiGeneration by Knoll® stools

Order Cod	de	Ordering Information	Finish	Options	3	Gener	ation Fabric - Base Grade
MultiGeneration by Knol B bar-height stool C armless S upholstered seat pad	armless	Specify: 1. Pattern number 2. Frame finish 3. Shell color 4. Seat upholstery fabric (if applicable)		finishes: one of the Upchg: n/c n/c n/c	e following Description: Black Metallic Grey Silver	Use pr digit co followi <i>Code</i> : 01	Description: Storm (dark grey)
X 2 ON GENF09	Black frame finish Onyx shell color Generation Fabric, Onyx		Shell co Select of Code:		e following Description:	03 04 05 06 07	Pebble (medium grey) Desert (beige) Lemongrass (green) Espresso (brown) Firecracker (red)
Example for 2-B-C-S-X	r Cal 133: 2 ON C (GENF09)133		RD YW WH GY DG ON BR DT RO	n/c	Dark Red Yellow Off White Grey Dark Grey Onyx Bright Blue Dark Teal Red Orange	08 09 10	Bluemarine (blue) Onyx (black) Olive (dark green)

80

non- upholstered	base grade	Δ	COM B	0	0	3	G	0	0	0
\$825.										
825.										
	153.	188.	209.	226.	250.	269.	297.	308.	366.	395.
	207.	241.	261.	279.	300.	321.	350.	359.	415.	445.

Fabric Options

list price

KnollTextiles fabrics:

Please refer to the textile matrices at the beginning of the price list for approved fabrics.

Customer's Own Material:
See Customer's Own Material Seating
Process Overview at the beginning of the
price list

COM Requirements: fabric .65 yards

Cal 133:
MultiGeneration is Cal 133 compliant standard when non-upholstered. For upholstered seat chairs, an upcharge is required. See textile matrix at the beginning of the price list for pre-approved Cal 133 fabrics.

≜ = Cal 133 pre-approved

To specify, insert C before seat fabric selection and 133 after it.

Code: Upchg: Description:
C()133 \$ 55 Cal 133 compliant

MultiGeneration by Knoll® light task / high task

	model	description	pattern no.
Designer(s):	light task armless	armless 5-star base with hard casters	2-5-S-C-N-2-HC
Formway Design, 2016			
	light task arm	5-star base with fixed arms and hard casters	2-5-S-A-N-2-HC
• •	8		
r. 1 1 1 .	high task armless	armless high task chair with hard casters	2-5-T-C-N-2-HC
Light task chair			
			0.5.T.A.N.O.U.O.
	high task arm	high task chair with fixed arms and hard casters	2-5-T-A-N-2-HC
	8 18 3		
	upholstered seat	upholstered seat option (replace N in pattern with	S
	207147	S)	
	2SEAT	seat reupholstery assembly	2SEAT

Order Code		Ordering Information	Finish Options		Generation Fabric - Base Grade		
Example: 2 5 S A S 2 HC 2 ON GENF09 Example for	2-5-S-A-S-2-HC 2 ON GENF09 MultiGeneration by Knoll 5-star base Standard cylinder Fixed arms Upholstered seat pad Black plastic base Hard casters for soft floors Black frame finish Onyx shell color Generation Fabric, Onyx	Specify: 1. Pattern number 2. Frame finish (specify only with fixed arms) 3. Shell color 4. Seat upholstery fabric (if applicable) Options Base options: Code: Upchg: Description: 2 n/c black plastic base 3 n/c grey plastic base 4 \$74 polished aluminum base Cylinder Height Options:	following: Code: Upchg: SC \$21 GL n/c Frame finishes: Select one of the t Code: Upchg: 2 n/c 3 n/c 4 n/c	Description: soft casters for hard floors glides	Use pr digit co followi	and fabric colors: efix GENF following by the two olor code. Select one of the ng: Description: Storm (dark grey) Pebble (medium grey) Desert (beige) Lemongrass (green) Espresso (brown) Firecracker (red) Bluemarine (blue) Onyx (black) Olive (dark green)	
2-5-S-A-S	-2-HC 2 ON C (GENF09)133	Code: Description: L low cylinder	RD n/c YW n/c WH n/c GY n/c DG n/c ON n/c BR n/c DT n/c	following Description: Dark Red Yellow Off White Grey Dark Grey Onyx (black) Bright Blue Dark Teal			

n/c

RO

82

Dark Teal Red Orange

list price non- upholstered	base grade	A	COM B	©	0	(3	G	©	©	0
\$691.										
759.										
897.										
965.										
	153.	188.	209.	226.	250.	269.	297.	308.	366.	395.
	207.	241.	261.	279.	300.	321.	350.	359.	415.	445.

Fabric Options

KnollTextiles fabrics: Please refer to the textile matrices at the beginning of the price list for approved fabrics.

Customer's Own Material: See Customer's Own Material Seating Process Overview at the beginning of the price list

COM Requirements: fabric .65 yards

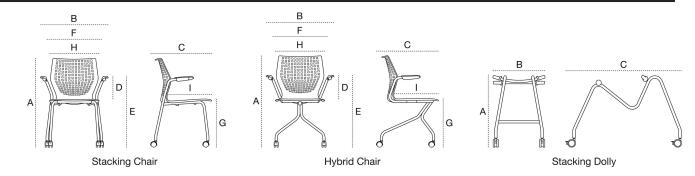
Cal 133:

MultiGeneration is Cal 133 compliant standard when non-upholstered. For upholstered seat chairs, an upcharge is required. See textile matrix at the beginning of the price list for pre-approved Cal 133 fabrics.

■ = Cal 133 pre-approved

To specify, insert C before seat fabric selection and 133 after it.

Code: Upchg: Description: C()133 \$ 55 Cal 133 compliant



MultiGeneration Chair Measurements *

	Stacking Chair	Hybrid Chair	Stacking Dolly
A. Overall Height	33.6"	33.9"	27.1"
B. Overall Width	21.6" armless / 25.6" fixed arm	20.5" armless / 25.6" fixed arm	19.7"
C. Overall Depth	21.4"	21.9"	43.8"
D. Arm Height from Seat	9.1" non-upholstered / 8.8" upholstered seat	9.1" non-upholstered / 8.8" upholstered seat	n/a
E. Arm Height from Floor	27.25"	27.25"	n/a
F. Inside Distance between Arm Rests	20.8"	20.8"	n/a
G. Seat Height	17.3" non-upholstered / 17.6" upholstered seat	17.3" non-upholstered / 17.6" upholstered seat	n/a
H. Seat Width	18.1"	18.1"	n/a
I. Seat Depth	16.3"	16.3"	n/a
Book basket	6.7" height, 11.5" width, 11.8" depth, 9.2" from floor		
Tablet arm	21" length, 14.5" width, 0.5" thick		
Weight	12 lbs. armless; 15 lbs. fixed arm	17.5 lbs. armless; 23.5 lbs. fixed arm	16.1 lbs.
	Seat upholstery adds 2 lbs.	Seat upholstery adds 1.5 lbs.	
	Book basket adds 1 lb.; can hold 20 lbs.		
	Tablet arm assembly adds 9 lbs, to armless chair; can hold	150 lbs	

^{*} All measurements taken with BIFMA Chair Measuring Device using the Universal Measurement Procedure which has a measurement uncertainty of $\pm\,5\%$

Stacking Instructions

Stacking chairs—with or without fixed arms and with or without casters—stack up to 6 units high on the floor.

Stacked 6 high on the floor measures 41.8" high non-upholstered or 42.6" high upholstered.

To stack chairs, place the rear legs of the top chair in front of

the rear legs of the bottom chair and set the top chair down on the bottom chair.

To transport a stack of chairs, use the MultiGeneration by Knoll dolly.

Stacking chairs stack up to 10 units high on the dolly.

The dolly stacked with 10 non-upholstered stacking chairs measures

53.5" high and with 10 upholstered seat stacking chairs, measures 55" high.





Non-upholstered stacking chairs

Non-upholstered stacking chairs feature bumpers to protect the seat finish of the chair below and prevent chairs from slipping. Do not stack non-upholstered chairs on upholstered chairs, as the bumpers could damage the upholstery of the chair below.

Upholstered stacking chairs

Upholstered stacking chairs feature a stacking shield on the underside of the seat to protect the upholstery of the chair below. Do not stack upholstered chairs on non-upholstered chairs, as the stacking shield could damage the seat finish of the chair below.

Hybrid chairs and stacking chairs with book basket and/or tablet arm

Hybrid chairs and stacking chairs with book basket and/or tablet arm do not stack.

MultiGeneration Stacking Chair Ganging Instructions

The MultiGeneration ganging clip adjoins the back legs of the armless stacking chairs. Position the chairs side-by-side and snap the ganging device onto the chair legs just above the top of the glides. Arm and armless chairs can be ganged if alternated, but armed chairs cannot be ganged side-by-side.

 $Compliancy: \ \underline{ANSI} \ / \ \underline{BIFMA} \ X5.1: 2011 \ (U.S. \ structural \ standard)$

EN 15373: 2007 (European structural standard)

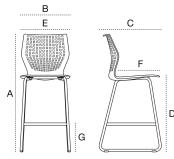
GPD-6 (Canadian structural standard)

AS/NZS 4688: 2000 (Australian/New Zealand structural and dimensional standard)

California T.B. 117 (U.S. flammability standard for foam)

California T.B. 133 standard for non-upholstered models, with approved FR textile for upholstered models (U.S. flammability standard for full chair)

 $MultiGeneration \ by \ Knoll \ has \ been \ tested \ and \ is \ approved \ for \ use \ by \ individuals \ weighing \ up \ to \ 300 \ lbs.$

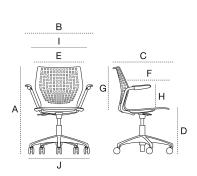


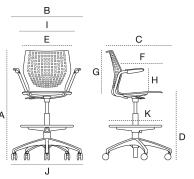


Bar-Height Stool

MultiGeneration Stool Chair Measurements *

	Bar-Height Stool	Counter-Height Stool
A. Overall Height	44.5"	41.7"
B. Overall Width	18.6"	18.6"
C. Overall Depth	23.4"	23.4"
D. Seat Height	29.5" non-upholstered / 29.8" upholstered seat	26.7" non-upholstered / 27" upholstered seat
E. Seat Width	18.1"	18.1"
F. Seat Depth	16.3"	16.3"
G. Foot Rest Height	10.9" from floor, 18.6" from seat	8" from floor, 17.5" from seat
Weight	17.2 lbs. Seat upholstery adds 1.5 lbs.	16.6 lbs. Seat upholstery adds 1.5 lbs.





Light Task

High Task

MultiGeneration Light Task and High Task Measurements

	Light Task	High Task
A. Overall Height	29.5 - 35" low cylinder 31 - 37.5" standard cylinder	38 - 48"
B. Overall Width	23"	27"
C. Overall Depth	23"	27"
D. Seat Height	14.6 - 19.8" low cylinder 16.1 - 22.4" standard cylinder	22.7 - 33"
E. Seat Width	18.1"	18.1"
F. Seat Depth	16.3"	16.3"
G. Back Height	17.3"	17.3"
H. Armrest Height from Seat	9.1" non-upholstered / 8.8" upholstered	9.1" non-upholstered / 8.8" upholstered
I. Inside Distance between Armrests	20.8"	20.8"
J. Base Diameter	23"	26"
K. Footrest Diameter	n/a	20"
Weight	14.4 lbs, armless; 20.2 lbs, with arms Seat upholstery adds 1.5 lbs.	19.1 lbs. armless; 24.9 lbs. with arms Seat upholstery adds 1.5 lbs.

^{*} All measurements taken with BIFMA Chair Measuring Device using the Universal Measurement Procedure which has a measurement uncertainty of \pm 5%

Compliancy: ANSI / BIFMA X5.1: 2011 (U.S. structural standard)

California T.B. 117 (U.S. flammability standard for foam)

California T.B. 133 standard for non-upholstered models, with approved FR textile for upholstered models (U.S. flammability standard for full chair)

 $MultiGeneration \ by \ Knoll \ has \ been \ tested \ and \ is \ approved \ for \ use \ by \ individuals \ weighing \ up \ to \ 300 \ lbs.$

CONSTRUCTION INFORMATION

Shell:

Integrally colored, textured, glass reinforced nylon.

Stacking frame:

Powder coat over steel

Hybrid frame:

Powder coat or chrome over steel

Arm pads:

Integrally colored, textured thermoplastic polyurethane (TPU)

Bumpers (non-upholstered stacking):

Integrally colored, textured TPU

Stacking shield (upholstered stacking):

Clarified polypropylene copolymer

Dynamic Seat Structure (hybrid): Fiber-reinforced polymer spring and

nylon

Seat upholstery:

High resiliency molded biobased foam (7% biobased on average) with textile cover, plastic and steel

Generation Fabric (upholstered

100% polyester, Cal 117 compliant, exceeds 100,000+ double rubs, Wyzenbeck method.

Fasteners, hardware and lever: Steel

Book basket:

Steel wire Tablet arm:

Phenolic board covered with black core laminate and tubular steel

support.

Integrally colored, textured nylon

Hard Casters:

Integrally colored, textured nylon and steel

Soft Casters:

Integrally colored, textured nylon with polyurethane overmold and steel

5-star base:

Glass reinforced nylon

Adjustment lever:

Transom and cylinder: Steel

Footing:

Steel

CLEANING INSTRUCTIONS

General cleaning:

Clean using a soft rag, either dry or wet. When needed, use mild pH-balanced soap diluted in water. Do not use abrasive sponges, acidic products or solvents containing ammonia.

Healthcare cleaning:

The following products can be used safely on the MultiGeneration by Knoll shell only (not on the frame):

- Clorox Germicidal Liquid Bleach diluted 1:5 ratio to tap water (pH 3.7)
- Clorox Cleanup undiluted 100% solution (pH 9.7)
- Wex-Cide 128 Concentrate Phenolic Germicide by Wexford Labs diluted 1 ounce to 1 gallon tap water (pH 3.7)
- Formula 880 Quaternary Germicide by Grand Technologies diluted ½ ounce to 1 gallon tap water (pH 8.1)
- Hydroxi Pro Concentrate 128 by Core Products diluted 1:8 ration to tap water (pH 7.2)
- Virox 5 RTU cleaning solution

Upholstery cleaning:

Base grade Generation Fabric is cleaning code W-S-Water or solvent based cleaning agent-and can be cleaned with low environmental impact cleaning fluids, including GS-37 certified products.

For further instruction, please see **KnollTextiles Cleaning Information** found in the Resources section of knolltextiles.com.

ENVIRONMENTAL

SMaRT[©] Sustainable Gold certified

SMaRT[©] Consensus Sustainable Product Standard is a comprehensive, transparent sustainable product standard that measures a product's environmental, economic and social benefits over its life cycle and throughout its global supply chain, from raw materials extraction through use, reclamation or re-use. MultiGeneration can contribute to achieving a LEED® Innovation in Design credit for its SMaRT[©] certification.

BIFMA level® certified BIFMA has established level® as a common framework against which to evaluate the environmental and social responsibility of a variety of products. level® is part of BIFMA's ongoing development of voluntary product and industry standards that support safe, healthy and sustainable workplaces. To achieve level® certification, Knoll partners with Scientific Certification Systems (SCS), known for its integrity and scientific rigor.

WARRANTY

MultiGeneration is warranted for 24-hour, 7 days a week, multi shift use: 12 years parts and labor to repair; 3 years seating upholstery, textiles and leathers, and finishes. See Knoll Selling Policy for further details, conditions and exclusions.

Ollo with Shell Back light task chair / high task chair with 5-star base

	model	description	pattern no.
igner(s): n Oliver Loew, 2019	light task armless, 5-star base	Armless plastic back, plastic 5-star base, standard cylinder, hard casters	7-P-NA-2-S-HC
	light task fixed arms, 5-star base	Fixed arm plastic back, plastic 5-star base, standard cylinder, hard casters	7-P-FA-2-S-HC
	high task armless, 5-star base	Armless plastic back, plastic 5-star base, high task cylinder, hard casters	7-P-NA-2-T-HC
	high task fixed arms, 5-star base	Fixed arm plastic back, plastic 5-star base, high task cylinder, hard casters	7-P-FA-2-T-HC

Replacement seat

OLLOSEAT

list price base grade	grades A	COM B	Θ	0	3	ø	©	•	0	COL	Ø	W	8	v
\$895.	\$946.	\$982.	\$1,014.	\$1,037.	\$1,070.	\$1,107.	\$1,133.	\$1,157.	\$1,207.	\$1,431.	\$1,616.	\$1,740.	\$1,804.	\$1,927
971.	1,019.	1,058.	1,088.	1,112.	1,144.	1,182.	1,207.	1,231.	1,280.	1,505.	1,691.	1,816.	1,878.	2,003
1,082.	1,133.	1,169.	1,200.	1,226.	1,256.	1,292.	1,318.	1,343.	1,393.	1,616.	1,804.	1,927.	1,989.	2,114
1,157.	1,207.	1,243.	1,274.	1,299.	1,329.	1,367.	1,393.	1,418.	1,468.	1,691.	1,878.	2,003.	2,064.	2,189
162.	212.	249.	278.	303.	337.	373.	398.	421.	473.	696.	883.	1,008.	1,070.	1,194

Order Cod	le	Ordering Information	Options	Options					
Example:	7-P-FA-2-S-HC- -B-B-B-P-K2026B/13	Specify: 1. Pattern number	Polished aluminum base: Replace 2 in pattern with 4:	Lower back finish: Select one of the following colors:					
7	Ollo	2. Lower back finish	Code: Upchg: Description:	Code: Upchg: Description:					
P	Plastic back	3. Base finish	4 \$90 Polished	B n/c Black					
FA	Fixed arms	4. Upper back finish	aluminum base	MG \$60 Medium Grey					
2	5-star plastic base	 5. Control finish 6. Seat textile 		LG \$60 Light Grey					
S	Standard cylinder	- 0. Seat textile	Polished control:	Base finish:					
НС	Hard casters	_	Replace P in pattern with A:	Default to one of the following options based on lower back finish:					
В	Black lower back		Code: Upchg: Description:						
В	Black plastic base	_	A \$75 Polished control	Code: Description:					
В	Black upper back	_		B Black					
P	Painted control	_	0 1001	MG Medium Grey					
K2026B/1	3 Base grade Delite, Onyx seat		Casters and Glides: Replace HC in pattern with the following:	LG Light Grey A Polished Aluminum					
Example for Cal 133: 7-P-FA-2-SA-HC-B-B-B-P-C-K2026B/13-133			Code: Upchg: Description: SC n/c Soft casters for hard	Upper back finish: Select one of the following colors:					
1-F-FA-Z-S	5A-11U-D-D-B-P-U-R2U205)		floors	Code: Upchg: Description: B n/c Black MG n/c Medium Grey LG n/c Light Grey					

Delite K2026 - Base Grade KnollTextiles Delite K2026 is the base grade textile for the Ollo chair. Choose K2026B for the seat, followed by a two digit color code. Select one of the following:		Textile Options	
		KnollTextiles fabrics and Spinneybeck leathers: Please refer to the textile matrices at the beginning of the price list for approved fabrics and leathers.	Cal 133: See textile matrices at the beginning of the price list for pre-approved Cal 133 textiles. # = Cal 133 pre-approved
Code: 01 02 03 04 05 06 07 08 09 10 11 12 13 14	Description: Orange Red Catalina Turquoise Parrot Green Cinder Stone Gray Slate Tobacco Charcoal Onyx Purple	Customer's Own Material/Leather: See Customer's Own Material Seating Process Overview at the beginning of the price list COM/COL Textile Requirements COM fabric seat = .8 yards COL leather seat = 14 square feet	To specify, insert C before seat textile selections and 133 after the seat and back selection. Code: Upchg: Description: C()133 \$100 Cal 133 compliant

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COL

V

W

Ollo with Shell Back light task chair with 4-star base

Designer(s):
Glen Oliver Loew, 2019

fixed arms, 4-star base

fixed arms, 4-star base

Fixed arm plastic back, aluminum 4-star base, standard cylinder, glides

Fixed arm plastic back, aluminum 4-star base, standard cylinder, glides

Fixed arm plastic back, aluminum 4-star base, standard cylinder, glides

OLLOSEAT

Replacement seat

\$995.	\$1,043.	\$1,082.	\$1,112.	\$1,138.	\$1,169.	\$1,207.	\$1,231.	\$1,256.	\$1,306.	\$1,528.	\$1,717.	\$1,841.	\$1,901.	\$2,02
1,070.	1,119.	1,157.	1,188.	1,214.	1,243.	1,280.	1,306.	1,329.	1,381.	1,604.	1,791.	1,915.	1,977.	2,1
162.	212.	249.	278.	303.	337.	373.	398.	421.	473.	696.	883.	1,008.	1,070.	1,1

G

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Order Cod	de	Ordering Information	Options				
Example:	7-P-FA-6-S-GL- -B-B-P-K2026B/13	Specify: 1. Pattern number	Polished control: Replace P in pattern with A:	Lower back finish: Select one of the following colors			
7 P FA 6	Ollo Plastic back Fixed arms 4-star polished aluminum	 Lower back finish Base finish Upper back finish Control finish 	Code: Upchg: Description: A \$75 Polished control	Code: Upchg: Description: B n/c Black MG \$60 Medium Grey LG \$60 Light Grey			
s	base Standard cylinder	6. Seat textile *Glides are only available on Ollo 4-star		Upper back finish: Select one of the following colors			
GL B B	Hard casters Black lower back Black upper back	base.		Code: Upchg: Description: B n/c Black MG n/c Medium Grey			
P	Painted control 3 Base grade Delite,			LG n/c Light Grey			
	Onyx seat						
Example fo 7-P-FA-6-8 13-133	or Cal 133: S-GL-B-B-P-C-K2026B						

90

Delite	K2026 - Base Grade	Textile Options	
grade Choos a two o Select	Pextiles Delite K2026 is the base textile for the Ollo chair. e K2026B for the seat, followed by ligit color code. one of the following:	KnollTextiles fabrics and Spinneybeck leathers: Please refer to the textile matrices at the beginning of the price list for approved fabrics and leathers.	Cal 133: See textile matrices at the beginning of the price list for pre-approved Cal 133 textiles.
Code: 01 02 03 04 05 06 07 08 09 10 11 12 13 14	Description: Orange Red Catalina Turquoise Parrot Green Cinder Stone Gray Slate Tobacco Charcoal Onyx Purple	Customer's Own Material/Leather: See Customer's Own Material Seating Process Overview at the beginning of the price list COM/COL Textile Requirements COM fabric seat = .8 yards COL leather seat = 14 square feet	To specify, insert C before seat textile selections and 133 after the seat and back selection. Code: Upchg: Description: C()133 \$100 Cal 133 compliant

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list price base grade grades **A** COM B

O

Ollo with Knit Back light task chair / high task chair with 5-star base

	model	description	pattern no.	
Designer(s): Glen Oliver Loew, 2021	light task armless, 5-star base	Armless knit back, plastic 5-star base, standard cylinder, hard casters	7-K-NA-2-S-HC	
	light task fixed arms, 5-star base	Fixed arm knit back, plastic 5-star base, standard cylinder, hard casters	7-K-FA-2-S-HC	
	high task armless, 5-star base	Armless knit back, plastic 5-star base, high task cylinder, hard casters	7-K-NA-2-T-HC	
	high task fixed arms, 5-star base	Fixed arm knit back, plastic 5-star base, high task cylinder, hard casters	7-K-FA-2-T-HC	
	//			

list price base grade	grades A	COM B	O	0	a	G	©	•	0	COL	V	W	8	0
\$954.	\$1,002.	\$1,038.	\$1,068.	\$1,093.	\$1,122.	\$1,159.	\$1,183.	\$1,207.	\$1,256.	\$1,473.	\$1,653.	\$1,775.	\$1,834.	\$1,955.
1,026.	1,074.	1,110.	1,141.	1,166.	1,195.	1,231.	1,256.	1,279.	1,328.	1,544.	1,725.	1,847.	1,907.	2,028.
1,134.	1,183.	1,220.	1,249.	1,274.	1,303.	1,339.	1,365.	1,388.	1,437.	1,653.	1,834.	1,955.	2,016.	2,136.
1,207.	1,256.	1,292.	1,321.	1,347.	1,376.	1,412.	1,437.	1,461.	1,509.	1,725.	1,907.	2,028.	2,088.	2,209.

Order Code		Ordering Information	Options	Delite K2026-Base Grade			
Example:	7-K-FA-2-S-HC- -LG-18-K2263B/18	Specify: 1. Pattern number	Polished aluminum base: Replace 2 in pattern with 4:	Back frame finish: Select one of the following colors:			
7	Ollo	2. Back frame finish	Code: Upchg: Description:	Code: Upchg: Description			
K	Knit back	3. Knit color	3. Knit color 4 \$90	4 \$90 Polished	B n/c Black		
FA	Fixed arms	4. Seat textile	aluminum base	MG \$60 Medium			
2	5-star plastic base			Grey LG \$60 Light			
S	Standard cylinder		Casters and Glides:	Grey			
HC	Hard casters		Replace HC in pattern with the	Base finish:			
LG	Light grey back frame		following:	Default same finish as back frame unless			
18	Stonework knit		Code: Upchg: Description:	Polished aluminum is specified in			
K2263B/1	8 Base grade Infinite,		SC n/c Soft casters for hard	pattern.			
Example fo	Stonework seat		floors GL n/c Glides*	Knit Color: Select one of the following colors:			
1 0	S-HC-LG-18-C-K2263B/18-1		*Glides only available on chairs with black frames.	Code: Upchg: Description: 1 n/c Black 2 n/c Husk 7 n/c Dune 13 n/c Poppy 15 n/c Blueberry 18 n/c Stonework 22 n/c Gunmetal			

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Infinite	1		K2026 - Base Grade	Textile Options				
base gr knit ba followe Select			extiles Delite K2026 is also a base extile for the Ollo chair with knit Choose K2026B for the seat, ed by a two digit color code. one of the following: Description:	KnollTextiles fabrics and Spinneybeck leathers: Please refer to the textile matrices at the beginning of the price list for approved fabrics and leathers. Customer's Own Material/Leather:				
1	Sugar	01	Orange	See Customer's Own Material Seating				
2	Husk	02	Red	Process Overview at the beginning of the				
3	Natural	03	Catalina	price list				
4	Calm	04	Turquoise					
5	Honeycomb	05	Parrot	COM/COL Textile Requirements				
6	Copper	06	Green	COM fabric seat = .8 yards				
7	Celery	07 08	Cinder Stone	COL leather seat = 14 square feet				
8	Eucalyptus Hillside	08	Grav	COLITION SCAL — I F Square rect				
10	Feather	10	Slate					
11	Raindrop	11	Tobacco					
12	Pepper	12	Charcoal					
13	Poppy	13	Onyx					
14	Wisteria	14	Purple					
15	Blueberry		•					
16	Midnight							
17	Birch							
18	Stonework							
19	Nutmeg							
20	Acorn							
21	Mercury							
22	Gunmetal							

Ollo with Knit Back light task chair with 4-star base

model description pattern no.

Designer(s):
Glen Oliver Loew, 2021

Armless knit back back, polished aluminum 4-star 7-K-NA-6-S-GL base, standard cylinder, glides

fixed arms, 4-star base

Fixed arm knit back back, polished aluminum 7-K-FA-6-S-GL
4-star base,
standard cylinder, glides

base grade	A	₿	G	O	•	(3	G	0	0	O	V	W	X	V
\$1,050.	\$1,098.	\$1,134.	\$1,166.	\$1,190.	\$1,220.	\$1,256.	\$1,279.	\$1,303.	\$1,352.	\$1,570.	\$1,750.	\$1,870.	\$1,931.	\$2,052.
1,122.	1,171.	1,207.	1,238.	1,262.	1,292.	1,328.	1,352.	1,376.	1,424.	1,642.	1,823.	1,943.	2,004.	2,124.

Order Cod	de	Ordering Information	Options					
Example:	7-K-FA-6-S-GL- -LG-18-K2263B/18	Specify: 1. Pattern number	Caster and Glides:	Back frame finish: Select one of the following colors:				
7	Ollo	2. Back frame finish	4-star base only available with glides.	Code:	Upchg:	Description:		
K	Knit back		Glides only available in black.	В	n/c	Black		
FA	Fixed arms			MG LG	\$60	Medium Grey		
6	4-star polished aluminum base			LG	\$60	Light Grey		
S	Standard cylinder			Knit C	olor:			
GL	Glides			Select	one of the	e following colors:		
LG	Light grey back frame			Code:	Upchg:	Description:		
18	Stonework knit			1	n/c	Black		
K2263B/1	8 Base grade Infinite, Stonework seat			2	n/c n/c	Husk Dune		
	Stonework seat			13	n/c	Poppy		
Example for	or Cal 133:			15	n/c	Blueberry		
7-K-FA-6-	S-GL-LG-18-C-K2263B/18-13	33		18 22	n/c n/c	Stonework Gunmetal		

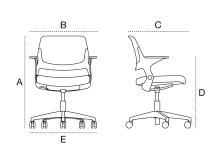
94

Infinite K2263 - Base Grade	Delite K2	026 - Base Grade	Textile Options				
KnollTextiles Delite K2263 is one of base grade textile for the Ollo chain knit back. Choose K2263B for the stollowed by a color code. Select one of the following:	with grade text back. Cho followed b	iles Delite K2026 is also a base ile for the Ollo chair with knit lose K2026B for the seat, by a color code. e of the following:	KnollTextiles fabrics and Spinneybeck leathers: Please refer to the textiles matrices at the beginning of the price list for approved fabrics and leathers.				
Code: Description: 1 Sugar 2 Husk 3 Natural 4 Calm 5 Honeycomb 6 Copper 7 Celery 8 Eucalyptus 9 Hillside 10 Feather 11 Raindrop 12 Pepper 13 Poppy 14 Wisteria 15 Blueberry 16 Midnight 17 Birch 18 Stonework 19 Nutmeg 20 Acorn 21 Mercury 22 Gunnetal	Code: D 01 0 02 R 03 C 04 Tr 05 Pr 06 G 07 C 08 Sr 09 G 10 SI 11 Tc 12 Cl 13 0	escription: range ed atalina urquoise arrot reen inder tone ray late obacco harcoal nyx urple	Customer's Own Material/Leather: See Customer's Own Material Seating Process Overview at the beginning of the price list COM/COL Textile Requirements COM fabric seat = .8 yards COL leather seat = 14 square feet				

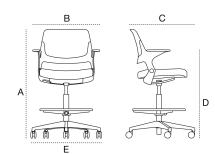
Ollo with Shell Back Dimensions

Ollo with knit back dimensions

Office Seating







High Task 5-Star Base with Casters

Ollo Ergonomic Dimensions*	Light Task	High Task
Seat		
Seat Height	16.1 - 21.3" (5-star plastic base with casters) 16.1 - 21.3" (4-star aluminum base with glides)	22.6-31.0" (5-star plastic base with casters)
Seat Width	19.75"	19.75"
Seat Depth	18"	18"
Seat Pan Angle (Fixed)	3.7°	3.7°
Back Backrest Height	16.5"	16.5"
Backrest Width	18.5"	18.5"
Angle between Seat and Back	97°	97°
Tilt Range of Back	14°	14°
Arms		
Armrest Height from Seat	8.5"	8.5"
Inside Distance between Armrests	19.5"	19.5"

^{*} All measurements taken with BIFMA Chair Measuring Device using the Universal Measurement Procedure which has a measurement uncertainty of $\pm\,5\%$

Ollo Light Task Measurements	Light Task	High Task		
A. Overall Height	31.75 -37" (5-star plastic base with glides is 0.4" lower) (5-star aluminum base with casters is 0.3" lower) (5-star aluminum base with glides is 0.7" lower)	38.5-47.0"		
B. Overall Width	23.5" (armless) 25.2" (arms)	25.9" (armless) 25.9" (arms)		
C. Overall Depth	23"	24.65"		
D. Arm Height from Floor	24 - 29"	30.5-38.75"		
E. Base Diameter	24.4"	26.0"		
Weight	23.5 lb (armless) 24.8 lb (arm)	30.0 lb (Armless) 31.3 lb (Arms)		

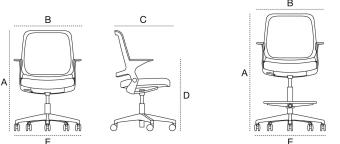
Performance Information	
Armpads measure	8.75 x 3"

Compliancy: ANSI / BIFMA X5.1 : 2011 (U.S. structural standard)

California T.B. 117 (U.S. flammability standard for foam)

California T.B. 133 standard for non-upholstered models, with approved FR textile for upholstered models (U.S. flammability standard for full chair)

Ollo has been tested and is approved for use by individuals weighing up to 300 lbs.



Light Task 5-Star Base with Casters



High Task 5-Star Base with Casters

Ollo Ergonomic Dimensions*	Light Task	High Task	
Seat			
Seat Height	16.1 - 21.3" (5 -star plastic base with casters) 16.1 - 21.3" (4-star aluminum base with glides)	22.6 - 31.0" (5-star plastic base with casters)	
Seat Width	19.75"	19.75"	
Seat Depth	16.5"	16.5"	
Seat Pan Angle (fixed)	3.7°	3.7°	
Back Backrest Height	21"	21"	
Backrest Width	19.5"	19.5"	
Lumbar Support (fixed)	8.5"	8.5"	
Angle between Seat and Back	98.8°	98.8°	
Tilt Range of Back	16°	16°	
Arms			
Armrest Height from Seat	9.1"	9.1"	
Inside Distance between Armrests	19-1"	19-1"	

^{*}All measurements taken with BIFMA Chair Measuring Device using the Universal Measurement Procedure which has a measurement uncertainty of +/-5%

Ollo with Knit Back Measurements	Light Task	High Task	
A. Overall Height	35 - 40.2"	41.5 - 49.9"	
B. Overall Width	21.3" (armless) 25.5" (arms)	21.3" (armless) 25.5" (arms)	
C. Overall Depth	20.9"	20.9"	
D. Arm Height from Floor	24.2"	30.7"	
E. Base Diameter	24.6"	26"	
Weight	24.2 lbs (armless) 25.4 lbs (arms)	30.6 lbs (armless) 31.8 lbs (arms)	

erformance	Information	

Armpads measure	8.75" long x 3" wide
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Compliancy: ANSI/BIFMA X5.1:2017

California T.B. 117 (U.S. flammability standard for foam)

California T.B. 133 standard for non-upholstered models, with approved FR textile for upholstered models (U.S. flammability standard for full chair)

Ollo has been tested and is approved for use by individuals weighing up to 300 lbs.

Ollo Technical Information

CONSTRUCTION INFORMATION

Shell back lower back and knit back frame

glass reinforced nylon

Shell back upper back:

nylon

Arm pads:

glass reinforced nylon and self-skinning polyurethane

Seat structure:

glass reinforced nylon, acetal slides, and steel hardware

Foam carrier:

polyproplylene

Seat upholstery:

High resiliency molded foam with textile cover

Control:

cast aluminum, glass reinforced nylon adjustment lever, steel hardware and rubber bushing

Cylinder:

steel

Base:

integrally color, glass reinforced nylon or cast aluminum

Fasteners and hardware:

steel

Hard casters:

integrally colored nylon and steel

Soft casters:

integrally colored nylon over molded with polyurethane and steel

Glides:

integrally colored nylon and steel

Delite textile:

100% Polyester

Infinite Textile:

100% Polyester

CLEANING INSTRUCTIONS

General cleaning:

Clean using a soft rag, either dry or wet. When needed, use mild pH-balanced soap diluted in water. Do not use abrasive sponges, acidic products or solvents containing ammonia.

Delite Fabric

Fabric with cleaning codes W or W-S are designed to be cleaned with low environmental impact cleaning fluids, including GS-37 certified products. See KnollTextiles Price List for further details on cleaning codes.

Infinite Fabric

Fabric with cleaning codes W or W-S are designed to be cleaned with low environmental impact cleaning fluids. Water-based cleaning agents and foam or mild, water-free solvents may be used for cleaning this fabric. See KnollTextiles Price List for further details on cleaning codes.

ENVIRONMENTAL WAR

Shell back: BIFMA level® certified

BIFMA has established level as a common framework against which to evaluate the environmental and social responsibility of a variety of products. level is part of BIFMA's ongoing development of voluntary product and industry standards that support safe, healthy and sustainable workplaces. To achieve level certification, Knoll partners with Scientific Certification Systems (SCS), known for its integrity and scientific rigor.

WARRANTY

Ollo is warranted for 24-hour, 7 days a week, multi shift use: 12 years parts and labor to repair; 3 years seating upholstery, textiles and leathers, and finishes. See Knoll Selling Policy for further details, conditions and exclusions.

\$3,531.

\$3,138.

Remix® work chair Single Upholstery

Ordering Information

Code: Description:

low cylinder H high cylinder

model	description	pattern no.
armless	Tandem Back with Flex Net Matrix, plastic base, standard cylinder, no optional lumbar, hard casters	66-W-NA-2-S-X-HC
plastic loop arms	Tandem Back with Flex Net Matrix, plastic base, standard cylinder, no optional lumbar, hard casters	66-W-PL-2-S-X-HC
aluminum loop arms	Tandem Back with Flex Net Matrix, plastic base, standard cylinder, no optional lumbar, hard casters	66-W-AL-2-S-X-HC
height adjustable arms	Tandem Back with Flex Net Matrix, plastic base, standard cylinder, no optional lumbar, hard casters	66-W-HA-2-S-X-HC
high performance arms	Tandem Back with Flex Net Matrix, plastic base, standard cylinder, no optional lumbar, hard casters	66-W-HP-2-S-X-HC
REMIXSEAT	Replacement seat	REMIXSEAT

3,7	3,322.	3,315.	2,940.	2,538.	2,206.	1,955.	1,900.	1,820.	1,762.	1,687.	1,636.	1,563.	1,491.	1,431.
3,7	3,354.	3,346.	2,967.	2,567.	2,234.	1,982.	1,932.	1,851.	1,791.	1,717.	1,666.	1,591.	1,516.	1,457.
3,7	3,354.	3,346.	2,967.	2,567.	2,234.	1,982.	1,932.	1,851.	1,791.	1,717.	1,666.	1,591.	1,516.	1,457.
3,8	3,500.	3,493.	3,115.	2,715.	2,382.	2,133.	2,080.	1,998.	1,940.	1,865.	1,813.	1,737.	1,665.	1,604.
1,3	1,218.	1,128.	962.	786.	635.	526.	503.	470.	443.	413.	391.	360.	343.	308.

G

\$1,717. \$1,769.

\$1,636.

Example:	66-W-HP-2-S-X-HC-DK- 03-XOB03-USF-XU12- XB12
66	Remix
W	Work chair
HP	High performance arms
2	Plastic base
S	Standard cylinder
X	No optional lumbar
HC	Hard casters for soft floors
DK	Dark finish
03	Pebble Flex Net Matrix color
XOB03	Pebble B-side textile color
USF	Ultra seat foam
XU12	Seat textile in Delite, Charcoal
XB12	Back textile in Delite, Charcoal

Designer(s):

Formway Design, 2015

Example for Cal 133: 66-W-HP-2-S-X-HC-DK-03-XOB03-USF C-XU12/133-XB12/133

	•			
Specify: 1. Pattern number 2. Finish color	Lumbar Option: For height adjustable lumbar, replace X in pattern with L			
Flex Net Matrix color B-side textile color Seat foam	Code: Upchg: Description: L \$52 lumbar support			
6. Seat textile 7. Back textile	Note: To order a lumbar separately, use pattern number 66LUMBAR. The list price is \$52.			
Options Polished Aluminum Base: Replace 2 in pattern with 4	Casters and Glides: Replace HC in pattern with one of the following:			
Code: Upchg: Description: 4 \$89 polished aluminum base	Code: Upchg: Description: SC \$21 soft casters for hard floors GL n/c glides			
Cylinder Height Options: For height ranges see Remix Dimensions page. Replace S in pattern with one of the following:	Finish Color: Code: Description: DK Dark finish			

Options

		et Matrix Colors: one of the following back colors:
	Code: 01 03	Description: Storm (dark grey) Pebble (medium grey)
n	B-Side	Textile Colors:
	Code: 01 03	Description: Storm (dark grey) Pebble (medium grey)
		Remix outer back can only be tered with the B-side textile.
		oam Options: one of the following:
	TSF	Description: thin seat foam ultra seat foam (default)

oam, f	thin seat foam or XU for ultra seat ollowed by a two digit color code. one of the following:	Please refer to the textile matrices at the beginning of the price list for approved fabrics and leathers.
Code: 01 02 03 04	Description: Orange Red Catalina Turquoise	Split upholstery: Remix seats and inner backs can be upholstered in any two approved fabrics or leathers.
)5)6)7)8	Parrot Green Cinder Stone	Customer's Own Material/Leather: See Customer's Own Material Seating Process Overview at the beginning of the price list.
9 .0 .1	Gray Slate Tobacco	COM/COL Textile Requirements For both thin and ultra seat foam:
.2 .3 .4	Charcoal Onyx Purple	COM fabric seat = .8 yards COL leather seat = 13 square feet COM fabric inner back = 1 yard

Textile Options

leathers:

 $Knoll Textiles\ fabrics\ and\ Spinneybeck$

COL leather inner back = 16 square feet

grades

A

\$1,306.

Delite K2026 - Base Grade

KnollTextiles Delite K2026 is the base

grade textile for the Remix chair. Choose

COM

₿

\$1,377. \$1,451. \$1,505. \$1,578.

list price

\$1,246.

base grade

Cal 133: See textile matrices at the beginning of the price list for pre-approved Cal 133 textiles. ♠ = Cal 133 pre-approved

To specify, insert C before textile selections and 133 after the seat and inner back textile codes. Code: Upchg: Description:

C()133 \$106 Cal 133 compliant

is \$53.

Cal133 upcharge for a replacement seat

Fully Assembled: ReGeneration by Knoll ships knocked

Shipping Options

For a fully assembled version, add a suffix - ASM to the end of the base

pattern number.

The upcharge for fully assembled is \$47.

COL

\$2,022. \$2,352. \$2,752. \$3,131.

0

Shipping Options

Remix® work chair Split Upholstery

	model	description	pattern no.	
Designer(s):	armless	Tandem Back with Flex Net Matrix, plastic base,	66-W-NA-2-S-X-HC Back	
Formway Design, 2015		standard cylinder, no optional lumbar, hard casters	66-W-NA-2-S-X-HC Seat	
	plastic loop arms	Tandem Back with Flex Net Matrix, plastic base,	66-W-PL-2-S-X-HC Back	
		standard cylinder, no optional lumbar, hard casters	66-W-PL-2-S-X-HC Seat	
	aluminum loop arms	Tandem Back with Flex Net Matrix, plastic base,	66-W-AL-2-S-X-HC Back	
		standard cylinder, no optional lumbar, hard casters	66-W-AL-2-S-X-HC Seat	
	height adjustable arms	Tandem Back with Flex Net Matrix, plastic base,	66-W-HA-2-S-X-HC Back	
		standard cylinder, no optional lumbar, hard casters	66-W-HA-2-S-X-HC Seat	
	high performance arms	Tandem Back with Flex Net Matrix, plastic base,	66-W-HP-2-S-X-HC Back	
		standard cylinder, no optional lumbar, hard casters	66-W-HP-2-S-X-HC Seat	

Order Cod	de	Ordering Information	Optio	ns				
Example:	66-W-HP-2-S-X-HC-DK- 03-XOB03-USF-XU12- XB12	Specify: 1. Pattern number 2. Finish color	Lumbar Option: For height adjustable lumbar, replace X in pattern with L Code: Upchg: Description:			Flex Net Matrix Colors: Select one of the following back color Code: Description:		
66	Remix	3. Flex Net Matrix color				01	Storm (dark grey)	
W	Work chair	4. B-side textile color	L	\$52	lumbar support	03	Pebble (medium grey)	
HP	High performance arms	5. Seat foam						
2	Plastic base	6. Seat textile	Note: To order a lumbar separately, use pattern number 66LUMBAR. The list price is \$52.			D 0: 1	m	
S	Standard cylinder	7. Back textile					e Textile Colors:	
X	No optional lumbar					Code: 01	Description:	
НС	Hard casters for soft floors	Options	#0 	***			Storm (dark grey) Pebble (medium grey)	
DK	Dark finish		Casters and Glides: Replace HC in pattern with one of the following:			03 Pebble (medium grey)		
03	Pebble Flex Net Matrix color	Polished Aluminum Base: Replace 2 in pattern with 4				Note: Remix outer back can only be upholstered with the B-side textile.		
XOB03	Pebble B-side textile color	Code: Upchg: Description: 4 \$89 polished aluminum	Code: Upchg: Description:		•			
USF	Ultra seat foam	base	SC	\$21 soft casters for hard floors		Seat Foam Options: Select one of the following:		
XU12	Seat textile in Delite, Charcoal	Dase	GL	n/c	glides	Code:	Description:	
XB12	Back textile in Delite,	Cylinder Height Options:	Finish Color:			TSF USF	thin seat foam ultra seat foam (default)	
Charcoal Example for Cal 133: 66-W-HP-2-S-X-HC-DK-03-XOB03-USF C-XU12/133-XB12/133		For height ranges see Remix Dimensions	Code: Description: DK Dark finish			USF	unta seat toam (defauit)	
		page. Replace S in pattern with one of the following:						
		Code: Description: L low cylinder H high cylinder						

list price	grades	COM								COL				
base grade	Δ	B	Θ	0	a	G	G	0	0	0	Ø	W	8	Ø
\$685.	\$718.	\$757.	\$798.	\$828.	\$868.	\$900.	\$944.	\$973.	\$1,112.	\$1,294.	\$1,514.	\$1,722.	\$1,726.	\$1,942
561.	588.	620.	653.	677.	710.	736.	773.	796.	910.	1,058.	1,238.	1,409.	1,412.	1,589
787.	820.	860.	900.	928.	969.	1,001.	1,045.	1,075.	1,213.	1,396.	1,617.	1,823.	1,827.	2,043
644.	671.	703.	736.	759.	793.	819.	855.	880.	993.	1,142.	1,323.	1,492.	1,495.	1,672
801.	834.	875.	916.	944.	985.	1,018.	1,063.	1,090.	1,229.	1,412.	1,632.	1,840.	1,845.	2,058
656.	682.	716.	750.	773.	806.	833.	869.	892.	1,005.	1,155.	1,335.	1,506.	1,509.	1,684.
801.	834.	875.	916.	944.	985.	1,018.	1,063.	1,090.	1,229.	1,412.	1,632.	1,840.	1,845.	2,058.
656.	682.	716.	750.	773.	806.	833.	869.	892.	1,005.	1,155.	1,335.	1,506.	1,509.	1,684.
882.	916.	955.	997.	1,026.	1,067.	1,099.	1,144.	1,173.	1,310.	1,493.	1,713.	1,921.	1,925.	2,140
722.	749.	782.	816.	839.	873.	899.	936.	960.	1,072.	1,222.	1,402.	1,572.	1,575.	1,751

KnollTextiles Delite K2026 is the grade textile for the Remix chair. C XT for thin seat foam or XU for ult foam, followed by a two digit color Select one of the following:	Choose leathers: ra seat Please refer to the textile matrices at the	Cal 133: See textile matrices at the beginning of the price list for pre-approved Cal 133 textiles. ≜ = Cal 133 pre-approved	Fully Assembled: ReGeneration by Knoll ships knocked down. For a fully assembled version, add a suffix - ASM to the end of the base
Code: Description: 01 Orange 02 Red 03 Catalina 04 Turquoise 05 Parrot 06 Green 07 Cinder 08 Stone 09 Gray 10 Slate 11 Tobacco 12 Charcoal 13 Onyx	Split upholstery: Remix seats and inner backs can be upholstered in any two approved fabrics or leathers. Customer's Own Material/Leather: See Customer's Own Material Seating Process Overview at the beginning of the price list. COM/COL Textile Requirements For both thin and ultra seat foam: COM fabric seat = .8 yards	To specify, insert C before textile selections and 133 after the seat and inner back textile codes. Code: Upchg: Description: C()133 \$106 Cal 133 compliant Note: Cal133 upcharge for a replacement seat is \$53.	pattern number. The upcharge for fully assembled is \$47.
14 Purple	COL leather seat = 13 square feet COM fabric inner back = 1 yard		

102 103

Delite K2026 - Base Grade

Textile Options

COL leather seat = 13 square feet
COM fabric inner back = 1 yard
COL leather inner back = 16 square feet

 \otimes

\$3,441.

3,625.

3,654.

3,654.

1,218.

1,304.

•

\$3,833.

4,048.

W

\$3,432.

3,618.

3,649.

1,128.

3,798. 3,803.

3,270. 3,649.

COL 0

\$3,058.

3,240.

3,270.

3,418.

962.

\$2,658.

2,843.

2,870.

2,870.

3,019.

786.

Remix® high back chair Single Upholstery

	model	description	pattern no.
Designer(s): Formway Design, 2015	armless	Tandem Back with Flex Net Matrix, plastic base, standard cylinder, no optional lumbar, hard casters	67-H-NA-2-S-X-HC
ZZ	plastic loop arms	Tandem Back with Flex Net Matrix, plastic base, standard cylinder, no optional lumbar, hard casters	67-H-PL-2-S-X-HC
	aluminum loop arms	Tandem Back with Flex Net Matrix, plastic base,	67-H-AL-2-S-X-HC
	addining roop arms	standard cylinder, no optional lumbar, hard casters	
	height adjustable arms	Tandem Back with Flex Net Matrix, plastic base, standard cylinder, no optional lumbar, hard casters	67-H-HA-2-S-X-HC
	high performance arms	Tandem Back with Flex Net Matrix, plastic base, standard cylinder, no optional lumbar, hard casters	67-H-HP-2-S-X-HC

1,722.	1,788.	1,860.	1,940.	1,992.	2,065.	2,124.	2,206.	2,25
1.550	1.010	1,000	1.000	2.022	2.005	2.159	0.005	2 207
1,752.	1,818.	1,890.	1,968.	2,022.	2,095.	2,153.	2,235.	2,287.
1,752.	1,818.	1,890.	1,968.	2,022.	2,095.	2,153.	2,235.	2,287.
1,898.	1,963.	2,037.	2,115.	2,168.	2,244.	2,302.	2,382.	2,434.
308.	343.	360.	391.	413.	443.	470.	503.	526

0

\$1,877.

\$1,940.

\$1,805.

\$1,753.

G

\$2,074.

\$2,323.

\$2,022.

Example:	67-H-HP-2-S-X-HC-ASMQ- DK-03-XOB03-USF-XU12- XB12
67	Remix
Н	High Back chair
HP	High performance arms
2	Plastic base
S	Standard cylinder
X	No optional lumbar
HC	Hard casters for soft floors
ASMQ	Fully Assembled
DK	Dark finish
03	Pebble Flex Net Matrix color
XOB03	Pebble B-side textile color
USF	Ultra seat foam
XU12	Seat textile in Delite, Charcoal
XB12	Back textile in Delite, Charcoal

Example for Cal 133:

67-H-HP-2-S-X-HC-ASMQ-DK-03-XOB03-USF C-XU12/133-XB12/133

Ordering Information	Options
Specify:	Lumbar O
	For height

polished aluminum

Replacement seat

REMIXSEAT

Seat foam

Options

6. Seat textile

7. Back textile

Polished Aluminum Base:

Cylinder Height Options:

low cylinder

high cylinder

the following:

Н

Code: Description:

page. Replace S in pattern with one of

\$89

Replace 2 in pattern with 4

Code: Upchg: Description:

Speci For height adjustable lumbar, replace X1. Pattern number in pattern with L 2. Finish color 3. Flex Net Matrix color Code: Upchg: Description: 4. B-side textile color

\$52 lumbar support

To order a lumbar separately, use pattern number 66LUMBAR. The list price is \$52.

Casters and Glides: Replace HC in pattern with one of the following:

Code: Upchg: Description: SCsoft casters for hard floors GL glides

Finish Color: For height ranges see Remix Dimensions Code: Description: DK Dark finish

Flex Net Matrix Colors: Select one of the following back colors:

Code: Description: Storm (dark grey) Pebble (medium grey) 03

REMIXSEAT

B-Side Textile Colors: Code: Description: Storm (dark grey) Pebble (medium grey)

Note: Remix outer back can only be upholstered with the B-side textile.

Seat Foam Options: Select one of the following: Code: Description: thin seat foam

13 14 ultra seat foam (default)

Delite K2026 - Base Grade

grades

A

\$1,603.

COM

₿

\$1,677.

list price

\$1,538.

base grade

KnollTextiles Delite K2026 is the base grade textile for the Remix chair. Choose XT for thin seat foam or XU for ultra seat foam, followed by a two digit color code. Select one of the following:

01

02

03

04

05

06

07

80

09

10

12

Parrot

Green

Cinder

Stone

Gray

Slate

Onyx

Purple

Tobacco

Charcoal

Code: Description: Split upholstery: Orange Remix seats and inner backs can be Red upholstered in any two approved fabrics Catalina or leathers. Turquoise

Textile Options

fabrics and leathers.

 $Knoll Textiles\ fabrics\ and\ Spinneybeck$

Please refer to the textile matrices at the

beginning of the price list for approved

Customer's Own Material/Leather: See Customer's Own Material Seating Process Overview at the beginning of the price list

COM/COL Textile Requirements For both thin and ultra seat foam:

COM fabric seat = .8 yards COL leather seat = 13 square feet COM fabric inner back = 1.25 yard COL leather inner back = 19 square feet

Cal 133: See textile matrices at the beginning of the price list for pre-approved Cal 133 textiles.

≜ = Cal 133 pre-approved

To specify, insert C before textile selections and 133 after the seat and inner back textile codes.

Code: Upchg: Description: C()133 \$106 Cal 133 compliant

Cal133 upcharge for a replacement seat is \$53.

Remix[®] high back chair Split Upholstery

	model	description	pattern no.
Designer(s): Formway Design, 2015	armless	Tandem Back with Flex Net Matrix, plastic base, standard cylinder, no optional lumbar, hard casters	67-H-NA-2-S-X-HC Back 67-H-NA-2-S-X-HC Seat
	plastic loop arms	Tandem Back with Flex Net Matrix, plastic base,	67-H-PL-2-S-X-HC Back
		standard cylinder, no optional lumbar, hard casters	67-H-PL-2-S-X-HC Seat
	aluminum loop arms	Tandem Back with Flex Net Matrix, plastic base,	67-H-AL-2-S-X-HC Back
		standard cylinder, no optional lumbar, hard casters	67-H-AL-2-S-X-HC Seat
	height adjustable arms	Tandem Back with Flex Net Matrix, plastic base,	67-H-HA-2-S-X-HC Back
	,	standard cylinder, no optional lumbar, hard casters	67-H-HA-2-S-X-HC Seat
	high performance arms	Tandem Back with Flex Net Matrix, plastic base,	67-H-HP-2-S-X-HC Back
		standard cylinder, no optional lumbar, hard casters	67-H-HP-2-S-X-HC Seat

Order Cod	de	Ordering Information	Options			
Example:	67-H-HP-2-S-X-HC-ASMQ- DK-03-XOB03-USF-XU12- XB12	Specify: 1. Pattern number 2. Finish color	Lumbar Option: For height adjustable lumbar, replace X in pattern with L	Flex Net Matrix Colors: Select one of the following back colors Code: Description:		
67	Remix	3. Flex Net Matrix color	Code: Upchg: Description:	01 Storm (dark grey)		
Н	High Back chair	4. B-side textile color	L \$52 lumbar support	03 Pebble (medium grey)		
HP	High performance arms	5. Seat foam	N7 .			
2	Plastic base	6. Seat textile 7. Back textile	Note: To order a lumbar separately, use pattern	B-Side Textile Colors:		
S	Standard cylinder	1. Back textile	number 66LUMBAR. The list price is			
X	No optional lumbar		\$ 52.	Code: Description: 01 Storm (dark grey)		
HC	Hard casters for soft floors	Options		03 Pebble (medium grey)		
ASMQ	Fully Assembled	Polished Aluminum Base:	Casters and Glides:	· 0 7/		
DK	Dark finish	Replace 2 in pattern with 4	Replace HC in pattern with one of the following:	Note: Remix outer back can only be		
03	Pebble Flex Net Matrix color	Code: Upchg: Description:	Code: Upchg: Description:	upholstered with the B-side textile.		
XOB03	Pebble B-side textile color	4 \$89 polished aluminum base	SC \$21 soft casters for hard floors	Seat Foam Options: Select one of the following:		
USF	Ultra seat foam	Base	GL n/c glides	Code: Description:		
XU12	Seat textile in Delite, Charcoal	Cylinder Height Options:	Finish Color:	TSF thin seat foam USF ultra seat foam (default)		
XB12	Back textile in Delite, Charcoal	For height ranges see Remix Dimensions page. Replace S in pattern with one of the following:	Code: Description: DK Dark finish	oor and sear rount (default)		
Example fo	r Cal 133:	Code: Description:				
	2-S-X-HC-ASMQ-DK-03- SF C-XU12/133-XB12/133	L low cylinder H high cylinder				

list price base grade	grades A	COM B	Θ	O	(3	G	G	•	0	COL	Ø	W	8	Ø
\$923.	\$962.	\$1,006.	\$1,052.	\$1,083.	\$1,126.	\$1,164.	\$1,213.	\$1,244.	\$1,394.	\$1,595.	\$1,835.	\$2,059.	\$2,065.	\$2,300
615.	641.	671.	701.	722.	751.	776.	809.	830.	929.	1,063.	1,223.	1,373.	1,376.	1,533
1,033.	1,073.	1,116.	1,164.	1,195.	1,239.	1,274.	1,324.	1,355.	1,506.	1,706.	1,944.	2,171.	2,175.	2,410
689.	715.	744.	776.	797.	826.	850.	882.	903.	1,004.	1,137.	1,296.	1,447.	1,450.	1,607
1,051.	1,091.	1,134.	1,181.	1,213.	1,257.	1,292.	1,341.	1,372.	1,523.	1,722.	1,962.	2,189.	2,192.	2,429
701.	727.	756.	787.	809.	838.	861.	894.	915.	1,015.	1,148.	1,308.	1,460.	1,462.	1,619
1,051.	1,091.	1,134.	1,181.	1,213.	1,257.	1,292.	1,341.	1,372.	1,523.	1,722.	1,962.	2,189.	2,192.	2,429
701.	727.	756.	787.	809.	838.	861.	894.	915.	1,015.	1,148.	1,308.	1,460.	1,462.	1,619
1,139.	1,178.	1,222.	1,269.	1,301.	1,346.	1,381.	1,429.	1,460.	1,612.	1,811.	2,051.	2,279.	2,282.	2,519
759.	785.	815.	846.	867.	898.	921.	953.	974.	1,074.	1,208.	1,367.	1,519.	1,521.	1,679

Delite K2026 - Base Grade

KnollTextiles Delite K2026 is the base grade textile for the Remix chair. Choose XT for thin seat foam or XU for ultra seat foam, followed by a two digit color code. Select one of the following:

Code:Description:01Orange02Red03Catalina04Turquoise

04 Turquoise 05 Parrot 06 Green 07 Cinder 08 Stone

Gray

Slate

Tobacco

09 10 11

12 Charcoal 13 Onyx 14 Purple

Textile Options

KnollTextiles fabrics and Spinneybeck leathers: Please refer to the textile matrices at the beginning of the price list for approved

fabrics and leathers.

Split upholstery: Remix seats and inner backs can be upholstered in any two approved fabrics or leathers. Customer's Own Material/Leather: See Customer's Own Material Seating Process Overview at the beginning of the price list

COM/COL Textile Requirements
For both thin and ultra seat foam:

COM fabric seat = .8 yards
COL leather seat = 13 square feet
COM fabric inner back = 1.25 yard
COL leather inner back = 19 square feet

Cal 133: See textile matrices at the beginning of the price list for pre-approved Cal 133 textiles.

≜ = Cal 133 pre-approved

To specify, insert C before textile selections and 133 after the seat and inner back textile codes.

Code: Upchg: Description: C()133 \$106 Cal 133 compliant

Note:

Call33 upcharge for a replacement seat is \$53.

Remix Work	Chair	Ergonomic	Dimensions
------------	-------	------------------	-------------------

Seat*	Thin Seat Foam	Ultra Seat Foam
Seat Height	14.2" - 17.3" (low cylinder) 16.6" - 21.5" (standard cylinder) 17.5" - 22.8" (high cylinder)	14.8" - 17.9" (low cylinder) 17.2" - 22.1" (standard cylinder) 18.1" - 23.4" (high cylinder)
Seat Depth (Adjustable)	14.75" - 17.75"	14.75" - 17.75"
Seat Width	20.6"	20.6"
Seat Pan Angle (Fixed)	4.1° rearward at rest	4.1° rearward at rest

Back*

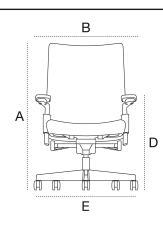
23.25"
20.25"
7.6"
96°
28°

Arms*	Thin Seat Foam	Ultra Seat Foam
Armrest Height from Seat (Adjustable)	6.1" - 11.3" (height adjustable arms) 6.1" - 11.3" (high performance arms)	6.7" - 11.9" (height adjustable arms) 6.7" - 11.9" (high performance arms)
Inside Distance between Armrests (Fixed)	20.75" (loop arms)	20.75" (loop arms)
Inside Distance between Armrests (Adjustable)	15.5" - 23.3" (high performance arms)	15.5" - 23.3" (high performance arms)

^{*}All measurements taken with the BIFMA Chair Measuring Device using the Universal Measurement Procedure which has a measurement uncertainty of $\pm\,5\%$

Remix Work Chair Measurements**

A. Overall Height	36.9" - 44.9" (add 0.25" for aluminum base)				
B. Overall Width	21" armless				
	24.5" with loop arms				
	27" with HA arms				
	30" with HP arms				
C. Overall Depth	23.5" excluding base				
D. Arm Height from Floor	26.8" - 31.1" (height adjustable arms)				
	26.3" - 31.3" (high performance arms)				
	25" - 29.5" (loop arms)				
	(add 0.25" for aluminum base)				
E. Base Diameter	27.7"				
Weight	42.5 lbs. (height adjustable/high performance arms)				
	(add 1.5 lbs. for aluminum base)				
** 1 . 1 . 1					





Remix Performance Information

Synchronized recline ratio seat: back is $1^\circ:2^\circ$	
High perfomance arm pads measure 8.5" long x 4" wide	,

Height adjustable arm pads measure 8" long x 3.5" wide

High performance arm pads adjust 2" in width, 3" in depth and pivot 40° (20° inward, 20° outward)

Compliancy: ANSI/BIFMA X5.1 : 2011 (U.S. structural standard)

ANSI/HFES 100-2007 (U.S. ergonomic standard)

BIFMA G1: 2013 (U.S. ergonomic guidelines)

California T.B. 117 (U.S. flammability standard for foam)

California T.B. 133 with approved FR textile (U.S. flammability standard for full chair)

The Remix work chair has been tested and is approved for use by individuals weighing up to 300 pounds.

Remix High Back Chair Ergonomic Dimensions

Seat*	Thin Seat Foam	Ultra Seat Foam
Seat Height	14.2" - 17.3" (low cylinder)	14.8" - 17.9" (low cylinder)
<u> </u>	16.6" - 21.5" (standard cylinder)	17.2" - 22.1" (standard cylinder)
	17.5" - 22.8" (high cylinder)	18.1" - 23.4" (high cylinder)
Seat Depth (Adjustable)	14.75" - 17.75"	14.75" - 17.75"
Seat Width	20.6"	20.6"
Seat Pan Angle (Fixed)	4.1° rearward at rest	4.1° rearward at rest

Back*

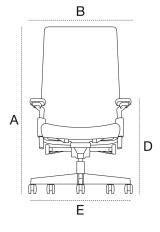
Backrest Height	28.4"	
Backrest Width	20.25"	
Lumbar Support (Fixed)	7.75"	
Angle between Seat and Back	96°	
Tilt Range of Back	28°	

Arms*	Thin Seat Foam	Ultra Seat Foam
Armrest Height from Seat (Adjustable)	6.1" - 11.3"(height adjustable arms) 6.1" - 11.3" (high performance arms)	6.7" - 11.9" (height adjustable arms) 6.7" - 11.9" (high performance arms)
Inside Distance between Armrests (Fixed)	20.75" (loop arms)	20.75" (loop arms)
Inside Distance between Armrests (Adjustable)	15.5" - 23.3" (high performance arms)	15.5" - 23.3" (high performance arms)

^{*}All measurements taken with the BIFMA Chair Measuring Device using the Universal Measurement Procedure which has a measurement uncertainty of ±5%

Remix High Back Chair Measurements**

A. Overall Height	43.4" - 51.3" (add 0.25" for aluminum base)				
B. Overall Width	21" armless				
	24.5" with loop arms				
	27" with HA arms				
	30" with HP arms				
C. Overall Depth	23.5" excluding base				
D. Arm Height from Floor	26.8" - 31.1" (height adjustable arms)				
	26.3" - 31.3" (high performance arms)				
	25" - 29.5" (loop arms)				
	(add 0.25" for aluminum base)				
E. Base Diameter	27.7"				
Weight	44.8 lbs. (height adjustable/high performance arms)				
=	(add 1.5 lbs. for aluminum base)				





Synchronized recline ratio seat:back is 1°: 2°

High perfomance arm pads measure 8.5" long x 4" wide

Height adjustable arm pads measure 8" long x 3.5" wide

 $\underline{\text{High performance arm pads adjust 2" in width, 3" in depth and pivot 40° (20° inward, 20° outward)}$

Compliancy: ANSI/BIFMA X5.1: 2011 (U.S. structural standard)

ANSI/HFES 100-2007 (U.S. ergonomic standard)

BIFMA G1: 2013 (U.S. ergonomic guidelines)

California T.B. 117 (U.S. flammability standard for foam)

California T.B. 133 with approved FR textile (U.S. flammability standard for full chair)

The Remix high back chair has been tested and is approved for use by individuals weighing up to 300 pounds.

^{**}standard cylinder, plastic base

Remix Performance Information

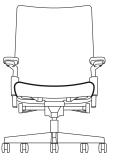
Remix® Features and Operating Instructions

No Adjustment Necessary



Tandem Back

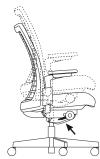
Comprised of intelligent layers of contrasting materials to provide movement and active support.



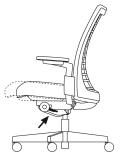
Contoured Seat

Varying levels of thickness provide targeted cushioning for long-term comfort and waterfall edges for shifting postures.

Intuitive Adjustments (Standard)



To lower seat, lift the right lever while seated in the chair. To raise seat, remove your weight from seat while lifting right lever. Release to lock.



Seat depth

Lift the left lever and slide to the desired position. Release to lock.



Three-point tilt lock

Turn left knob backward to lock upright or forward to allow for recline. To set recline lock position, lean back and turn knob backward at mid-way point or at full recline. This will lock chair in place at that position. To release, turn knob forward, recline slightly and sit back upright.



Turn right knob forward to increase the tilt tension or backward to reduce

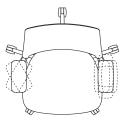




Arm options

Height adjustable arm

To adjust the height, push the button underneath the armpad. Slide the arm to the desired position and release the lever to lock.



High performance arm

In addition to arm height adjustment, free float arm pads easily move in width, depth and pivot.

CONSTRUCTION INFORMATION

Flex Net Matrix

Integrally colored, high performance bio-based elastomer (59% biobased by weight on average)

Back frame

Engineered 33% glass filled nylon compound (at least 50% by weight post-industrial and post-consumer recycled content), polypropolene

Foam

High-resiliency molded foam

Adjustable arm supports

Integrally colored, 30% glass reinforced nylon with steel reinforcement

Arm pads

Integrally colored, self skinning polyurethane

Aluminum loop arms

Polished cast aluminum

Plastic loop arms

Integrally colored, 30% glass reinforced nylon

High-resiliency molded foam with textile cover and integrally colored, 30% glass reinforced polypropylene structure

Control

Powder coated steel and cast aluminum, with integrally colored, glass reinforced nylon adjustment knobs and levers

Pneumatic cylinder

Polished cast aluminum or integrally colored, 33% glass reinforced nylon with steel insert; five star design

Fasteners and hardware

Hard casters

Integrally colored nylon and steel

Soft casters

Integrally colored nylon over molded with polyurethane, and steel

Glides

Integrally colored nylon

Delite textile

100% polyester

B-side textile

100% polyester

CLEANING INSTRUCTIONS

Remix Fabric

codes.

Fabric with cleaning codes W or W-S are designed to be cleaned with low environmental impact cleaning fluids, including GS-37 certified products. See KnollTextiles Price List for further details on cleaning

WARRANTY

Remix is warranted for 24-hour, 7 days a week, multi shift use: 12 years parts and labor to repair; 3 years seating upholstery, textiles and leathers, and finishes. See Knoll Selling Policy for further details, conditions and exclusions.

Remix® side chair Single Upholstery

model

Fully upholstered side chair with glides

64-S-X-GL

Desi Forn

esigner(s):	side chair	Fully upholstered side chair with glides	64-5-X-G
ormway Design, 2016	R		
	# H		

Order Code		de Ordering Information		ıs		Delite K2026 - Base Grade			
Example:	64-S-X-HC-2-RXS02- RXB02	Specify: 1. Pattern number	Casters and Glides: Replace GL in pattern with one of the				KnollTextiles Delite K2026 is the base grade textile for the Remix side chair.		
64	Remix	2. Finish color	followi	ıg:		Select one of the following:			
S	Side chair	3. Seat textile	Code:	Upchg:	Description:	Code:	Description:		
X	No option	4. Back textile	HC	\$33	hard casters for soft	01	Orange		
HC	Hard casters for soft floors				floors	02	Red		
2	Black finish		SC	\$21	soft casters for hard	03	Catalina		
RXS02	Seat textile in Delite, Red				floors	04	Turquoise		
			F	Finial.		05 06	Parrot Green		
RXB02	Back textile in Delite, Red			Frame Finish:		07	Cinder		
Example for	r Cal 133:		Code:	Descripti		08	Stone		
	-2-RXS02/133-C-RXB02/133		2		ame finish	09	Gray		
04-3-X-11C	-Z-RA302/133-C-RAB02/133		115	Medium	Grey finish	10	Slate		
						11	Tobacco		
						12	Charcoal		
						13	Onyx		
						14	Purple		

]	base grade	A	B	Θ	O	3	•	G	•	0	O	V	W	•	•
_	\$912.	\$968.	\$1,063.	\$1,119.	\$1,178.	\$1,206.	\$1,327.	\$1,370.	\$1,549.	\$1,683.	\$1,772.	\$1,846.	\$2,070.	\$2,106.	\$2,356.

Textile Options

list price

grades

A

COM

Knoll Textiles fabrics and Spinneybeckleathers: Please refer to the textile matrices at the

beginning of the price list for approved fabrics and leathers.

Split upholstery: Remix side seats backs can be upholstered in any two approved fabrics or leathers. Customer's Own Material/Leather: See Customer's Own Material Seating Process Overview at the beginning of the price list

COM/COL Textile Requirements

COM fabric seat = 1.4 yards COL leather seat = 9 square feet COM fabric back = 1.25 yard COL leather back = 14 square feet Cal 133: See textile matrices at the beginning of the price list for pre-approved Cal 133

≜ = Cal 133 pre-approved

To specify, insert C before seat textile selections and 133 after the seat and inner back textile codes.

Code: Upchg: Description: C()133 \$106 Cal 133 compliant

Remix® side chair Split Upholstery

model side chair Fully upholstered side chair with glides 64-S-X-GL Back Fully upholstered side chair with glides Formway Design, 2016 64-S-X-GL Seat

	2	0
1		
I	I	-
4	•	1

Designer(s):

Order Code		Ordering Information	Options	Delite K2026 - Base Grade
Example: 64	64-S-X-HC-2-RXS02- RXB02	Specify: 1. Pattern number 2. Finish color	Casters and Glides: Replace GL in pattern with one of the following:	KnollTextiles Delite K2026 is the base grade textile for the Remix side chair. Select one of the following:
S	Side chair	3. Seat textile	Code: Upchg: Description:	Code: Description:
X	No option	4. Back textile	HC \$33 hard casters for so	t 01 Orange
HC	Hard casters for soft floors		floors SC \$21 soft casters for har	02 Red I 03 Catalina
2	Black finish		floors	04 Turquoise
RXS02	Seat textile in Delite, Red		110015	05 Parrot
RXB02	Back textile in Delite, Red		Frame Finish:	06 Green
Example for Cal 133: 64-S-X-HC-2-RXS02/133-C-RXB02/133			Code: Description: 2 Black frame finish 115 Medium Grey finish	07 Cinder 08 Stone 09 Gray 10 Slate 11 Tobacco 12 Charcoal 13 Onyx 14 Purple

list price	grades	COM					COL							
base grade	A	B	Θ	0	3	G	G	0	0	O	V	W	8	•
\$429.	\$455.	\$500.	\$526.	\$554.	\$567.	\$624.	\$644.	\$728.	\$791.	\$833.	\$868.	\$973.	\$990.	\$1,107.
483.	513.	563.	593.	624.	639.	703.	726.	821.	892.	939.	978.	1,097.	1,116.	1,249.

Textile Options

Knoll Textiles fabrics and Spinneybeckleathers: Please refer to the textile matrices at the

beginning of the price list for approved fabrics and leathers.

Split upholstery: Remix side seats backs can be upholstered in any two approved fabrics or leathers.

Customer's Own Material/Leather: See Customer's Own Material Seating Process Overview at the beginning of the price list

COM/COL Textile Requirements

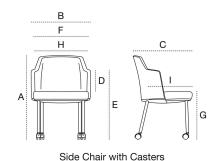
COM fabric seat = 1.4 yards COL leather seat = 9 square feet COM fabric back = 1.25 yard COL leather back = 14 square feet Cal 133: See textile matrices at the beginning of the price list for pre-approved Cal 133

≜ = Cal 133 pre-approved

To specify, insert C before seat textile selections and 133 after the seat and inner back textile codes.

Code: Upchg: Description: C()133 \$106 Cal 133 compliant

Remix® Side Chair Dimensions



Remix Side Chair Measurements *

	Side Chair
A. Overall Height	31.5"
B. Overall Width	23"
C. Overall Depth	22.4"
D. Arm Height from Seat	9.4"
E. Arm Height from Floor	26"
F. Inside Distance between Arm Rests	20.1"
G. Seat Height	17.7"
H. Seat Width	18.9"
I. Seat Depth	17.3"
Weight	21.8 lbs.

^{*} All measurements taken with BIFMA Chair Measuring Device using the Universal Measurement Procedure which has a measurement uncertainty of ±5%

Compliancy: ANSI / BIFMA X5.1 : 2011 (U.S. structural standard)

GPD-6: 2013 (Canadian structural standard)

California T.B. 117 (U.S. flammability standard for foam)

California T.B. 133 with approved FR textile (U.S. flammability standard for full chair)

Remix side chair has been tested and is approved for use by individuals weighing up to 300 lbs.

CONSTRUCTION INFORMATION

Back

High-resiliency foam with textile cover and integrally colored, 13% glass reinforced nylon structure

Seat

High-resiliency molded foam with textile cover and integrally colored, 13% glass reinforced nylon structure

Seat cosmetic cover

Integrally colored, 30% glass filled polypropolene

Frame

Powder coated steel

Fasteners

Steel

Hard casters

Integrally colored nylon and steel

Soft casters

Integrally colored nylon over molded with polyurethane, and steel

Glides

Integrally colored impact modified nylon

Delite textile

100% polyester

CLEANING INSTRUCTIONS ENVIR

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Remix Fabric

Fabric with cleaning codes W or W-S are designed to be cleaned with low environmental impact cleaning fluids, including GS-37 certified products. See KnollTextiles Price List for further details on cleaning codes.

ENVIRONMENTAL

Remix side is warranted for 24-hour, 7 days a week, multi shift use: 12 years parts and labor to repair; 3 years seating upholstery, textiles and leathers, and finishes. See Knoll Selling Policy for further details, conditions and exclusions.

WARRANTY

k. $^{
m TM}$ task $work\ chair$



lumbar support

model	description	pattern no.
height adjustable arm	mesh back, plastic base, standard cylinder, no optional lumbar, hard casters	K-T-HA-2-S-X-HC
0 40 0		
high performance arm	mesh back, plastic base, standard cylinder, no optional lumbar, hard casters	K-T-HP-2-S-X-HC
5 80		

K-T-LUMBAR

Order Code		Ordering Information	Options	Finish Options		
Example:	K-T-HA-2-S-X-HC-BL- ~ USF-K2026/13	Specify: 1. Pattern number	Soft Casters: Replace HC in pattern with SC:	Frame finishes: Select one of the following:		
K	k.	2. Frame finish	Code: Upchg: Description:	Code: Upchg: Description:		
T	task	3. Mesh color	SC \$13 soft casters for hard	~ Black		
HA	Height adjustable arms	4. Seat fabric	floor	GY \$51 Grey		
2	Plastic base		Polished Aluminum Base:	Mesh back finishes:		
S	Standard cylinder		Replace 2 in pattern with 4.	Select one of the following:		
X	No optional lumbar		Code: Upchg: Description:	Code: Description:		
HC	Hard casters		4 \$67 polished aluminum	BL Black		
~	Black frame finish		base	GY Grey		
BL	Black mesh back					
USF	Ultra seat foam			Seat textile options:		
K2026/13	Delite, Onyx seat		Cylinder Height Options Replace S in pattern with one of the following Code: Description: L low cylinder H high cylinder	Select one of the following: Code: Description: K2026/2 Delite, Red K2026/4 Delite, Turquoise K2026/9 Delite, Gray K2026/13 Delite, Onyx FLB Faux Leather, Black		
			Note: Faux Leather seat only available with black mesh back Grey frame finish only available on chairs with Height adjustable arms. Grey frame chairs only available with Grey back mesh and Grey or Onyx Delite seat.			

118

optional lumbar support

faux leather	base grade	
\$1,007.	\$976.	
1,072.	1,039.	
	44.	

list price

Note: Lumbar support (K-T-LUMBAR) only ships separately and installed in the field.

Note: Fixed arm only available with black mesh back and Delite Onyx or Faux Black Leather seat.

k. task Ergonomic Dimensions

Seat*	Thin Seat Foam	Ultra Seat Foam
Seat Height	14.5" - 18.5" (low cylinder) 15.6" - 20.9" (standard cylinder) 17.7" - 23.1" (high cylinder)	15.1" - 19.1" (low cylinder) 16.2" - 21.5" (standard cylinder) 18.3" - 23.7" (high cylinder)
Seat Depth (Adjustable)	16.5" - 18.9"	16.5" - 18.9"
Seat Width	19.3"	19.3"
Seat Pan Angle (Fixed)	1° rearward at rest	1° rearward at rest
Seat Pan Angle (Adjustable)	1° - 13° during recline	1° - 13° during recline

Backrest Height	23"
Backrest Width	18.1"
Lumbar Support (Fixed)	10"
Angle between Seat and Back	93.7°
Tilt Range of Back	17°

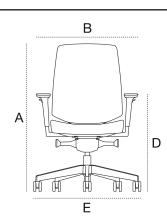
Arms*	Thin Seat Foam	Ultra Seat Foam	
Armrest Height from Seat (Adjustable)	7.7" - 10.8" (height adjustable and	7.1" - 10.2" (height adjustable and	
	high performance arms)	high performance arms)	
Inside Distance between Armrests (Fixed)	19.7"	19.7"	
Inside Distance between Armrests (Adjustable)	17.7" - 19.7"	17.7" - 19.7"	

^{*}All measurements taken with the BIFMA Chair Measuring Device using the Universal Measurement Procedure which has a measurement uncertainty of $\pm\,5\%$

k.task Measurements**

A. Overall Height	37.9" - 43.2"
B. Overall Width	27"
C. Overall Depth	27" excluding base
D. Arm Height from Floor	23.3" - 31.7" (with height adjustable and high performance arms)
E. Base Diameter	30"
Weight	35 lbs.







k. task Performance Information

Synchronized recline ratio seat:back is 1°: 2°

Armpad measures 7.9" x 3.5" for height adjustable arms; 8.5" x 3.75" for high performance arms

High performance armpads adjust 2" in width (1" per arm), and 2" in depth

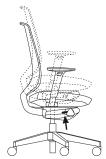
Compliancy: ANSI/BIFMA X5:1: 2011 (U.S. structural standard)

BIFMA G1: 2013 (U.S. ergonomic guidelines) EN 1335-1 : 2002 (European ergonomic standard) California T.B. 117 (U.S. flammability standard for foam)

k. task has been tested and is approved for use by individuals weighing up to 300 pounds.

k.™ task Operating Instructions

Intuitive Adjustments (Standard)



Seat height

To lower seat, lift the right lever while seated in the chair. To raise seat, remove your weight from seat while lifting right lever. Release to lock.



Seat depth

Lift the left lever and slide to the desired position. Release to lock.



Five-point tilt lock

Turn left knob backward to lock upright or forward to allow for recline. To set recline lock position, lean back and turn knob backward at any point or at full recline. This will lock chair in place at the next closest position. To release, turn knob forward, recline slightly and sit back upright.



Tilt tension

Turn right knob forward to increase the tilt tension or backward to reduce

Performance Options



Arm options Height adjustable arm

and release the lever to lock.

To adjust the height, push the button underneath the armpad. Slide the arm to the desired position

k.TM task Technical Information

CONSTRUCTION INFORMATION

Back Support

100% polyester mesh back with glass-filled nylon frame

Arm support

Glass-filled nylon arm support with polyurethane armpad

Spat

Plywood base with molded foam

Control

Steel and aluminum with various plastic components

Pnuematic cylinder

Steel

Base

Glass-filled nylon

Hard casters Nylon, steel and acetal

Soft casters

TPU, nylon, steel and acetal

Adjustable lumbar Mineral- and glass-filled

polypropolene

Delite Textile

100% polyester

Cleaning Instructions

Back mesh

Fabric with cleaning codes W are designed to be cleaned with water-based cleaning agents or foam.

Delite Textile

Fabric with cleaning codes W-S are designed to be cleaned with water-based cleaning agents and foam or mild, water-free solvents.

Warranty

k. task is warranted for 24-hours, 7 days a week, multi shift use: 12 years parts and labor to repair; 3 years seating upholstery, textiles and leathers, and finishes. See Knoll Selling Policy for further details, conditions and exclusions.

MomentTM side chair

Designer(s):
Jeffrey Bernett and
Nicholas Dodziuk, 2007

PRSEAT

Replacement upholstered seat assembly

pattern no.

Cantilevered side chair with painted frame, stacks
4 high on the floor

PRSEAT

Replacement upholstered seat assembly

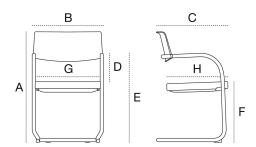
PRSEAT

list price	grades	COM								COL				
base grade	[°] A	3	Θ	0	•	•	G	0	0	O	Ø	W	8	•
\$798.	\$820.	\$856.	\$868.	\$904.	\$932.	\$955.	\$999.	\$1,058.	\$1,080.	\$1,235.	\$1,387.	\$1,583.	\$1,665.	\$1,752.
322.	359.	390.	414.	438.	467.	488.	516.	573.	618.	800.	960.	1.172.	1.265.	1.357.

Order Co	de	Ordering Information	Finish Options		
Example:	9-A-SL-S-2-AB- K1000B/14	Specify: 1. Pattern number	Frame: Select one of the following frame finishes		
9	Moment side chair	2. Frame finish color	Code: Upchg: Description:		
Α	Arms	3. Back color	2 n/c Black		
SL	Sled base	Upholstery selection	3 n/c Metallic Grey		
S	Upholstered seat	- -	4 n/c Metallic Silver C \$162 Trivalent Chrome		
AB	Black frame finish Almost Black back	_	Back:		
K1000B/1	4 Presto, Black Tie	_	Select one of the following back colors		
1 0	or Cal 133:	_	Code: Upchg: Description: AB n/c Almost Black		
9-A-SL-S	-2-AB-C-K1000B/14-133	_	CH n/c Charcoal WH n/c White		

Presto - Base Grade Fabric	Textile Options	
Color options: Presto, Winter White K1000B/1 Presto, Sand K1000B/2 Presto, Stone K1000B/3 Presto, Saffron K1000B/4 Presto, Spring Green K1000B/5 Presto, Spring Green K1000B/6 Presto, Scarlet K1000B/7 Presto, Red Carpet K1000B/8 Presto, Beige Taupe K1000B/9 Presto, Olive K1000B10 Presto, Navy Blue K1000B/11 Presto, Clear Gray K1000B/12 Presto, Charcoal Gray K000B/13 Presto, Black Tie K1000B/14	KnollTextiles fabrics and Spinneybeck leathers: Please refer to the textile matrices at the beginning of the price list for approved fabrics and leathers. CAL 133: See textile matrices at the beginning of the price list for pre-approved Cal 133 textiles. ≜ = Cal 133 pre-approved Insert C after back color and 133 after upholstery selection Code: Upchg: Description: C()133 \$54 Cal 133 compliant textile	Customer's Own Material/Leather: See Customer's Own Material Seating Process Overview at the beginning of the price list COM/COL Textile Requirements Fabric yards Leather square feet 14 sq. ft.

MomentTM Technical and Environmental Information



Moment Chair Measurements

A. Overall Height	32.5"
B. Overall Width	21"
C. Overall Depth	21"
D. Arm Height from Seat	8.5"
E. Arm Height from Floor	26.25"
F. Seat Height	17.75"
G. Seat Width	19"
H. Seat Depth	17.5"
Weight	24 lbs.

Stacking Instructions

Moment stacks up to 4 units high on the floor and features a non-marking cosmetic cover under the seat that reduces fabric wear from stacking.

To stack chairs, place the top chair seat on top of the seat of the chair below. The base of the top chair fits between the legs of the lower chair and rests on top of the lower chair base.



Construction Information

Frame	Powder coat or trivalent chrome over steel
Back structure	Integrally colored, textured, glass reinforced nylon
Back bar	Powder coat or trivalent chrome over aluminum die cast
Seat upholstery plate	Integrally colored polypropylene
Seat cosmetic cover	Integrally colored, textured, impact modified polypropylene
Upholstery	High resiliency molded urethane foam with textile cover
Tip stops and glides	Black, integrally colored, molded nylon
Fasteners and hardware	Steel

Environmental Information

SMaRT [©]	Moment is SMaRT [©] Sustainable Gold Certified	
Powder Coat	Knoll metal powder coating processes are 99% VOC-free	
Trivalent Chrome	Trivalent chrome uses a safer, more environmentally friendly process to achieve a chrome finish	

Compliancy: ANSI/BIFMA X5.1 : 2011 (U.S. structural standard)

California T.B. 117 (U.S. flammability standard for foam)

California T.B. 133 with approved FR textile (U.S. flammability standard for full chair)

The Moment chair has been tested and is approved for use by individuals weighing up to 300 lbs.

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Toboggan[®] Office Seating

model description pull up table that also serves as a place to perch ACT-TB-2-GL

pattern number

Designer(s):
Antenna Design, 2013



Order Code		Ordering Information	Finish Options		
Example:	ACT-TB-1-GL-118-130- 130	Specify: 1. Pattern number	Frame: Select one of the following frame finishes	Tablet: Select one of the following tablet finishes	
ACT TB 1 GL 118T 130	Activity Spaces Toboggan Sled base chair Glides Bright White frame finish Dark Red laminate tablet finish	2. Frame finish 3. Tablet finish 4. Seat finish	Code: Description: 111T Jet Black 115T Medium Grey 118T Bright White 130T Dark Red 131T Slate Blue	Code: Description: 111 Jet Black laminate 115 Medium Grey laminate 118 Bright White laminate 130 Dark Red accent laminate 131 Slate Blue accent laminate VWO White Oak veneer	
130	Dark Red laminate seat finish			GSO Grey Stained Oak veneer Seat: Select one of the following seat finishes Code: Description: 111 Jet Black laminate 115 Medium Grey laminate 118 Bright White laminate 130 Dark Red accent laminate 131 Slate Blue accent laminate VWO White Oak veneer GSO Grey Stained Oak veneer	
				Note: Dark Red and Slate Blue accent laminates are priced differently than standard laminate colors. Note: Grey Stained Oak veneer is not available on the sled base chair desk.	

list price laminate veneer laminate \$896. \$965. \$1,052.

accent

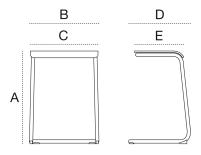
Split finishes:

CAL 133:

For split finishes on tablet and seat, list price defaults to higher list price.

Toboggan is CAL 133 approved standard. No options or upcharge required.

Dimensions	Pull-up Table
	· · · · · · · · · · · · · · · · · · ·
A. Overall Height	24.5"
B. Overall Width	18.4"
C. Width of Tablet	17.9"
D. Overall Depth	16.4"
E. Depth of Tablet	13.0"
Weight	22 lbs.



Pull-up Table

Construction Information

Frame	Powder-coated steel
Seat and tablet	Molded plywood with laminate or veneer surfaces
Tip stops and glides	Molded nylon
Fasteners and hardware	Steel

ANSI/BIFMA X5.1 : 2011 (U.S. structural standard) Compliancy:

The Toboggan chair has been tested and is approved for use by individuals weighing up to 300 pounds.

California T.B. 133 (U.S. flammability standard for full chair)

Warranty:

Toboggan is warranted for 24-hour, 7 days a week, multi shift use: 12 years parts and labor to repair. See Knoll Selling Policy for further details, conditions and exclusions.

pattern no.	page
11-1-FA-2-S-X-HC	55
11-1-HA-2-S-X-HC	55
11-1-HP-2-S-X-HC	51
11-1-NA-2-S-X-HC	51
2-5-S-A-N-2-HC	83
2-5-S-C-N-2-HC	83
2-5-T-A-N-2-HC	8:
2-5-T-C-N-2-HC	8:
2-B-C-N-X	80
2-C-C-N-X	80
2-H-A-N-X-GL	78
2-H-C-N-X-GL	78
2-S-A-N-X-GL	78
2-S-C-N-X-GL	78
2SDOLLY	78
2SEAT	78, 80, 8
2SGA	78
44-1-FA-2-S-X-HC	60
44-1-FA-2-T-X-HC	7
44-1-HA-2-S-X-HC	60
44-1-HA-2-T-X-HC	7(
44-1-HP-2-S-X-HC	60
44-1-HP-2-T-X-HC	70
44-1-NA-2-S-X-HC	6
44-1-NA-2-T-X-HC	70
44-2-FA-2-S-X-HC	6-
44-2-FA-2-S-X-HC Back	6
44-2-FA-2-T-X-HC	70
44-2-FA-2-T-X-HC Back	7:
44-2-HA-2-S-X-HC	6
44-2-HA-2-S-X-HC Back	60
44-2-HA-2-T-X-HC	7(
44-2-HA-2-T-X-HC Back	75
44-2-HP-2-S-X-HC	6-
44-2-HP-2-S-X-HC Back	60
44-2-HP-2-T-X-HC	7(
44-2-HP-2-T-X-HC Back	75
44-2-NA-2-S-X-HC	6-
44-2-NA-2-S-X-HC Back	60
44-2-NA-2-T-X-HC	7(
44-2-NA-2-T-X-HC Back 55BACKTOPPER	30
55C-3	28, 30, 32, 34
55FABRICTOPPER	26, 30, 32, 3
	28, 30, 32, 34
55H-3	
55LUMBAR	30 20 22 2
55M-3	28, 30, 32, 3
55P-3	28, 30, 32, 3
55SEATTOPPER	30
64-S-X-GL	11:
64-S-X-GL Back	11-
64-S-X-GL Seat	11-
66-W-AL-2-S-X-HC	10
66-W-AL-2-S-X-HC Back	10
66-W-HA-2-S-X-HC	10
66-W-HA-2-S-X-HC Back	10
66-W-HP-2-S-X-HC	10
66-W-HP-2-S-X-HC Back	102
66-W-NA-2-S-X-HC	100
66-W-NA-2-S-X-HC Back	102
66-W-PL-2-S-X-HC	100

pattern no.	page
66-W-PL-2-S-X-HC Back	102
67-H-AL-2-S-X-HC	104
67-H-AL-2-S-X-HC Back	106
67-H-HA-2-S-X-HC	104
67-H-HA-2-S-X-HC Back	106
67-H-HP-2-S-X-HC	104
67-H-HP-2-S-X-HC Back	106
67-H-NA-2-S-X-HC	104
67-H-NA-2-S-X-HC Back	106
67-H-PL-2-S-X-HC	104
67-H-PL-2-S-X-HC Back	106
7-K-FA-2-S-HC	92
7-K-FA-2-T-HC	92
7-K-FA-6-S-GL	94
7-K-NA-2-S-HC	92
7-K-NA-2-T-HC	92
7-K-NA-6-S-GL	94
7-P-FA-2-S-HC	88
7-P-FA-2-T-HC	88
7-P-FA-6-S-GL	90
7-P-NA-2-S-HC	88
7-P-NA-2-T-HC	88
7-P-NA-6-S-GL	90
38-1-HA-2-S-X-HC	44
38-1-HA-7-S-X-HC	46
38-1-HP-2-S-X-HC	44
38-1-HP-7-S-X-HC	46
38-1-NA-2-S-X-HC	44
38-1-NA-7-S-X-HC	46
9-A-SL-S	124
PRSEAT	124
ACT-TB-2-GL	128
GENSEAT	52
K-T-HA-2-S-X-HC	118
K-T-HP-2-S-X-HC	118
K-T-LUMBAR	118
NEWTSEAT	44
OLLOSEAT	88, 90
REGENSEAT	62, 64, 70, 70
REMIXSEAT	100, 104
3	78, 80, 82

This Selling Policy supersedes all previous selling policies and is inclusive of Knoll, KnollStudio and Muuto. Prices, discounts and product offerings are subject to change without notice.

Terms & Conditions of Sales

Sales by Knoll, Inc. or Knoll North America Corp. ("Seller") of Knoll Product Lines (hereinafter "Products") within the United States and Canada are made only on the terms which are contained in this Selling Policy. Seller hereby gives notice of its objection to any different or additional terms and conditions. This sale is expressly conditional upon Purchaser's assent to the terms and conditions set forth below. Additional terms and conditions may apply to KnollStudio and KnollTextiles orders. These terms and conditions may be modified or supplemented only by a written document signed by an authorized representative of Seller. These terms and conditions supersede any prior and/or contemporaneous agreements or correspondence between Purchaser and Seller. Written quotations expire thirty (30) days from the date of issuance and can be withdrawn by written notice anytime during that period. Where Purchaser and Seller have entered into the Knoll Electronic Terms and Conditions, all orders, acknowledgements, invoices and other business communications placed or transmitted in accordance with the Knoll Electronic Terms and Conditions shall be deemed to be in writing and signed and shall be valid for all purposes as if they were originated and maintained in documentary form.

Ordering Information Order Confirmation Pricing Policies

All orders must be in writing. The product pattern number(s) contained on Seller's order acknowledgement shall be the final expression of the order.

A purchase order is not binding on Seller until Purchaser has received Seller's order confirmation or acknowledgment.

List prices are subject to change without notice.

List prices shall be those prices in effect on the date of receipt of a complete purchase order unless shipment is requested more than ninety (90) days after order entry in which case prices in effect on the date of shipment apply. List prices include specified freight costs. Unless specified in writing by Seller, no other charges are included in Seller's list prices.

Taxes

All sales, use, excise and other taxes applicable to the sale of the Products shall be paid by Purchaser. If Purchaser claims an exemption from any tax, Purchaser shall submit to Seller the appropriate exemption certificates.

Terms of Payment

Payment for one hundred percent (100%) of the net order amount (including any applicable shipping and handling fee) is due within thirty (30) days of the date of invoice, which is generally issued upon shipment. In case of any discrepancies, such as shortages, and Seller is notified in writing within ten (10) days of receipt of Product, only that portion may be deducted and the balance paid. For orders greater than \$100,000 net, a fifty percent (50%) deposit is due at the time of order placement, with the remainder due within thirty (30) days of the date of invoice.

KnollStudio orders less than \$2,000 require payment for one hundred percent (100%) of the net order amount (including any applicable sales tax and charges for inside delivery, special packaging, etc.), due at time of order placement. For KnollStudio orders greater than \$2,000, a one-half (50%) deposit is due at time of order placement with the remainder (including any applicable sales tax and charges for inside delivery, special packaging, etc.) due prior to shipment. If, in the judgment of Seller, Purchaser's financial condition does not justify the terms of the payment, Seller may require full or partial payment in advance. Past due accounts shall be charged one and one-half percent (1.5%) per month, or the highest rate permitted by law, whichever is less, and will be added to the outstanding balance. In the event Purchaser defaults on payment, Purchaser shall be liable for all collection costs, including reasonable attorney's fees and costs.

Changes and Cancellation

Standard purchase orders may not be changed or cancelled, in whole or in part, without prior written consent of Seller. Changes may effect delivery dates. Expenses incurred because of changes shall be charged to Purchaser. In the event of cancellations, Purchaser will be liable for reasonable cancellation charges established by Seller. Orders for special Product, orders including "COM" (hereinafter defined) material and orders pursuant to expedited delivery programs, may not be canceled.

QuickShip orders may not be changed or canceled without Knoll's authorization. In the event of Muuto order changes, 25% payment of original net order amount is required for changes incurring the week the order was entered. 100% payment of original net order amount is required for changes incurring the week the order is scheduled to ship. If Muuto is ordered on QuickShip, the QuikShip policy supersedes.

Freight Prepaid

For standard orders, freight is prepaid and included in the price of all Knoll Office and KnollStudio Products, except KnollTextiles and Muuto, within the 48 contiguous United States for orders placed with Knoll, Inc. and within Canada, excluding the Yukon, Northwest Territories, Nunavut and Newfoundland for orders placed with Knoll North America Corp. Packing is tested for rigorous motion and transportation but is not guaranteed to protect furniture from all conditions. If special packaging is required for any reason, please consult with your sales representative or dealer. Seller shall select the method of shipment and routing. Freight for all KnollTextiles orders is prepaid and added to the invoice.

Freight for all Muuto orders must be specified at time of order placement and added to the PO.

Delivery/Freight Charges

Shipments outside the contiguous 48 United States and Canada shall be shipped F.O.B. Origin.

For shipments outside the contiguous United States and Canada, Purchaser is responsible for the cost of freight from point of embarkation, including any handling and transportation charges incidental to loading at the point of departure and unloading at the final destination.

Conditions beyond the control of Seller, including weather, available facilities and traffic conditions, may affect exact time of delivery. Seller shall not be responsible for specific carrier delivery date or time unless it has made a specific delivery commitment, in writing.

Nonstandard methods of shipment and/or additional services are available upon request. Orders for QuickShip product shipping direct parcel or White Glove are subject to additional shipping and handling charges and must be paid by Purchaser. Purchaser will be billed for the differential cost of any special services in excess of standard surface carrier freight costs. Premium charges, at Purchaser's request, will be added for airfreight, exclusive use of vehicle and extra, export or special packaging. Accessorial charges will be added for inside delivery, extra labor, reconsignment and redelivery.

Partial shipments may be made and invoiced by Seller.

Claims

All shipments for Knoll Products within the contiguous United States and Canada are F.O.B. Origin. All risk of loss passes to Purchaser at time of delivery to carrier. Purchaser shall inspect all Products upon receipt and notify Seller within ten (10) working days after receipt of any damage or defects which are, or should be, apparent from an inspection of the Product and its packaging. Failure of Purchaser to notify Seller during the ten (10) working day period shall constitute acceptance of the Products and waiver of any apparent defects, errors or shortages. For all claims relating to Product damaged in transit or for any other claims relating to or arising out of the transportation of the Product, Purchaser must seek recovery from the carrier and Seller has no liability to Purchaser for such claims. Seller may, upon request, assist Purchaser with filing of such claims with the carrier, but Seller will not be liable for any of these transportation related claims.

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Selling Policy

Seller's Security Interest Until Seller receives the full payment for the Product, Seller shall have a security interest in the Product. Purchaser agrees to perform all acts, including but not limited to the execution and filling of documentation, which may be necessary to perfect and assure the security interest of Seller.

Returns The return of Products without a written authorization by Seller shall not be accepted. To receive authorization for Product return, please call Customer Service. All Products that are returned pursuant to a valid authorization shall be subject to a twenty-five percent (25%) of list restocking charge. Products not currently offered for sale by Seller (including COM) shall not be authorized for return. All returned Products must be unused, in original condition and in the original Seller packing cartons. No refund or credit shall be given for damaged Products.

Held Orders/Storage

If Purchaser requests that an order be held or delayed, prices and terms and conditions in effect at the time of shipment shall apply. If Purchaser requests a delay after the time when Seller can defer production, Purchaser will be invoiced for the Product, payable in accordance with standard terms, when the order is ready for shipment. Seller may transfer the Product to storage, in which case all expenses incurred in connection with storage, including demurrage, preparation for storage, storage charges and handling shall be payable by Purchaser upon submission of invoices by Seller. Risk of loss to the Product shall pass to the Purchaser upon delivery of the Product into storage.

Customer's Own Material

A Purchaser who requests a fabric or other surface material not standard to Seller's line of Products ("COM") must submit samples of the requested material to Seller prior to entry of a purchaser order. Seller shall determine if the material is suitable to its manufacturing processes and meets any requirements of Underwriters Laboratories. If the COM is acceptable, Seller will then establish a price for using the COM or the Product in question. For a description of the procedures for submitting samples and testing, contact customer resources or your sales representative. Seller shall have no responsibility for the appearance, condition, performance, durability, colorfastness or any other physical attribute of the COM. Purchaser shall indemnify and hold Seller harmless for any damages, injuries or losses arising out of or related to use of the COM on the Product.

Delay/Force Majeure

Seller shall not be liable for failure to perform or for delay in performance due to fire, flood, strike or other labor difficulty, act of God, act of war or terrorism, act of any governmental authority or of the Purchaser, riot, embargo, fuel or energy shortage, wrecks or delay in transportation, inability to obtain necessary labor, materials or manufacturing facilities from usual sources or failure of suppliers to meet their contractual obligations, or due to any cause beyond its reasonable control. If any such event occurs, Seller may extend delivery dates by a period of time necessary to overcome the effect of such delay, allocate available Product or cancel any purchase order.

Compliance with Law

PURCHASER IS SOLELY RESPONSIBLE FOR COMPLIANCE WITH ALL APPLICABLE FEDERAL, STATE AND LOCAL LAWS, ORDINANCES. REGULATIONS, RULES AND STANDARDS RELATING TO THE INSTALLATION, MAINTENANCE, USE AND OPERATION OF THE PRODUCTS.

Subject to the following provisions, Seller shall, at its own expense, defend or, at its option, settle any claim, suit or proceeding brought against the Purchaser, and/or its vendees, mediate and immediate, so far as based on an allegation that any Product or any part thereof furnished hereunder constitutes a direct or a contributory infringement of any claim of any patent of the United States or Canada. This obligation shall be effective only if Purchaser shall have made all payments then due hereunder and if Seller is notified promptly in writing and given authority, information and assistance for the defense of said claim, suit or proceeding. Seller shall pay all damages and costs awarded in such suit or proceedings so defended.

The foregoing indemnity does not apply to the following:

- Products supplied according to a design other than that of Seller, and which is required by the Purchaser.
- · Combination of the Product with another product not furnished hereunder unless Seller is a contributory infringer.
- · Any settlements of a suit or proceeding made without Seller's written consent.

Limitations of Liability

SELLER, ITS CONTRACTORS, AUTHORIZED DEALERS AND SUBCONTRACTORS OR SUPPLIERS OF ANY TIER SHALL NOT BE LIABLE TO PURCHASER FOR ANY SPECIAL, INDIRECT, INCIDENTAL OR CONSEQUENTIAL DAMAGES ARISING FROM A BREACH OF THIS AGREEMENT.

Purchaser's remedies set forth herein are exclusive and the liability of Seller with respect to the breach of this agreement or any contract entered into between the parties pursuant hereto shall not exceed the price of the Product or part on which such liability is based.

Warranty please visit warranty website link Warranty | Knoll for up-to-date information.

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General Ordering Information

The Products

This guide encompasses all standard products for this product group.

Sizes

Dimensions listed in this guide are indicated as:

H = height

W = width

D = depth

Dia. = diameter

Rad. = radius

Pricing

All prices shown are list.

How to Order

Select pattern numbers and quantities required for your complete installation. Product questions can be addressed in the specific sections of this guide or by contacting your sales representative or customer resource representative at 1-800-343-5665.

Next, select options (if required), along with colors and finishes appropriate to each product. Reference the Finishes and Fabrics pages for color designations.

On large installations, an item's "designated area" can be specified to assist in product organization and handling.

To expedite complete / correct entry of your order, be certain all pattern numbers, quantities, colors and area identifications are completely specified. Also, include complete purchase order numbers, bill-to and ship-to addresses, a contact name and specific factory shipping dates required.

Mail all orders to:

Knoll, Inc. 1235 Water Street P.O. Box 157

East Greenville, PA 18041 Attention: Order Entry

Once your order is entered at Knoll, an acknowledgment will be mailed to you. You will be advised of your scheduled shipping date within five days of the original acknowledgment. If it is necessary to revise your order, please contact your customer resource representative.

Sustainability Statement

Sustainable design is a key component of Knoll's environmental focus. Our commitment to social responsibility and a healthy environment has prompted us to further articulate our longstanding environmental programs and, with encouragement and support from our colleagues in the industry, we have re-energized our focus on such "green" initiatives as life cycle analysis and LEEDTM certification. Knoll is proud to have contributed to projects that have received LEED certification from the U.S. Green Building Council.

For the latest information on Knoll products that help our customers achieve LEED certification, log on to knoll.com, click on "About Knoll" and then "Environmental Focus."