Seating for the Government of Canada

Pricing effective January 1, 2023

Revised September 16, 2024







Authorized Distributor

Supply Arrangement No: E60PQ-120001/037/PQ Call: 204-949-0646 or Email: info@kisik.biz



think global

THE GLOBAL EDGE

ERGONOMICS IN THE OFFICE

 Full range of ergonomically designed workplace, healthcare and office furniture with competitive pricing and built-in value.

STRENGTH AND STABILITY

- Established in 1966.
- . One of North America's largest office furniture manufacturers.
- Manufacturing and showrooms worldwide.

STRONG LOCAL REPRESENTATION

· Service and expert advice where you are, when you need it!

MANUFACTURING CAPABILITY

- · Vertical integration ensures "start to finish" control.
- . Ongoing research and investment in new, innovative production technology.

QUALITY ASSURANCE

- The quality program is registered to ISO 9001.
- · On-site furniture accredited testing facility.
- · Products and components are tested to meet or exceed ANSI/BIFMA standards.
- · Products backed by Global's Limited Lifetime Warranty.

ENVIRONMENTAL COMMITMENT

- · Continuous development of "earth friendly" programs.
- One of the first molded foam manufacturers to create ozone-friendly, CFC and HFC-free processes.
- Many seat and back pans are made from recyclable plastics and wood waste, enabling little waste and cost effective products.

SYMBOL IDENTIFICATION

Each seating product with an RTA code identifies the assembly requirements.

RTA 00

FULLY ASSEMBLED

RTA 1

SIMPLE ASSEMBLY (no tools required)

Parts to install:

- casters
- base
- pneumatic cylinder/cover can

RTA 2

MODEST ASSEMBLY (tools supplied, if necessary) Parts to install:

- casters
- base
- pneumatic cylinder/cover can
- hack

RTA 4

MODERATE ASSEMBLY (tools supplied)

Parts to install:

- casters
- base
- pneumatic cylinder/cover can
- back
- armrest

RTA 8

FULL ASSEMBLY (tools supplied)

- Parts to install:
 - castersbase
 - pneumatic cylinder/cover can
 - back
 - armrest
 - mechanism



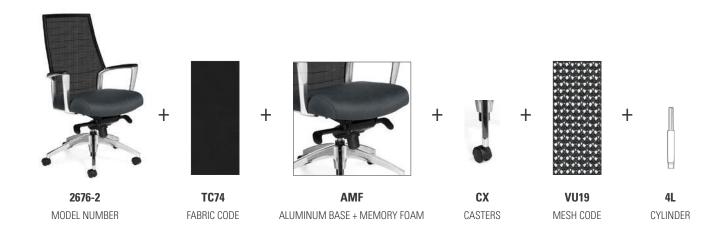
All products with this designation are suitable for courier shipment throughout Canada.

TABLE OF CONTENTS

A		IVI	
Accord (Global Accord)	27	Moda	67
Arm selections	108		
Aspen	12	N	
C		Noetic	33
CA Avro	13	n	
CA Format	16	O	
CA Ibex	17	ObusForme Comfort	35
CA Loover	18	ObusForme Comfort TS	91
CA M-Task	19	ObusForme Comfort XL.	97
Caprice	55		
Caster selections	110	P	
Comet	56	•	
		Popcorn	70
D		Prefer	38
Duet	58	R	
E		Robust	102
_	00	Roma	39
Erin	00	S	
F		Sas	74
Factor	21	Saxon	103
		Sidero	75
G		Solar	41
u		Sonic	77
G1 Ergo Select	23	Sora	42
31 Ergo Select TS	93	Spritz Task	44
Gala II	25	Spritz Multi-Purpose & Nesting	82
Gala II TS	95	Stream	84
Global Accord	27	Supra	46
K		T	
Kate	63	Tritek Ergo Select	47
L		V	
Lite	64	Vion	49 87

REFERENCES / PROGRAMS

How to order seating	3
Seating by category type	4
Ergonomic features and benefits	8
Mechanism adjustments	9
Arm selections	108
Caster selections	110
Glide selections - Duet and Popcorn	111
Base selections	112
Cylinder selections	114
Textiles and finishes	115
Chair shipping cube and shipping weight	118
Terms and conditions	119
Limited lifetime warranty	122
Indov	122



FABRIC CHAIR EXAMPLE

If there are any options for the chair they would be inserted between the model number and frame finish. For example (see above):

2676-2 TC74 AMF CX VU19 4L

This would be the Global Accord Mesh HB Knee-Tilter **2676-2**. The seat is upholstered in Terrace, Echo (**TC74**) with a mesh back in Vue, Coal Black (**VU19**). The chair has fixed arms, optional aluminum base + memory foam seat (**AMF**), dual wheel carpet casters (**CX**) and a 4" cylinder, low rise (**4L**).

CHAIR SAFETY TIPS

Common sense guidelines to ensure that your Global chair will provide many years of comfort and service in a safe and productive environment:

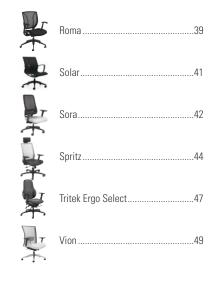
- Always read and follow assembly instructions. Make sure that all the pieces of your Global chair are installed in the proper order to ensure structural integrity.
- Ensure that chair casters are fully inserted into the base of the unit.
- · Inspect your chair for loose or worn parts at least once a year.
- · Always keep the base of your chair completely on the floor.
- Most Global chairs are equipped with casters for use on carpeted surfaces. Other flooring surfaces may require different casters.
- Speak to your Global sales representative or refer to the Arm, Caster and Base section (page 106) of this price book for appropriate custom selections.
- Many Global office chairs are equipped with tilt tension controls on the seating mechanism. The tension control compensates for different body weights and postures. Always ensure that the control is properly adjusted for a smooth and controlled tilt motion. Your Global sales representative can demonstrate the proper use of all the adjustments on your office chair.
- Do not stand on your Global chair or sit on the arms of your chair.
- Do not put electrical appliances on chairs. Even fire retardant fabrics can be damaged when exposed to direct heat or flame.
- Choose the right chair for your work environment. Global offers a full line of intensive use, multi-shift and specialized chairs for environments with demanding health or safety requirements. Your Global sales representative is trained to help you make the right choice for your workplace.

WORK / TASK SEATING

Task



G1 Ergo Select	23
Gala II	25
Loover	29
Noetic	33
ObusForme Comfort	35
Prefer	38
Robust	102
	Gala II Loover Noetic ObusForme Comfort Prefer



Conference / Management







Executive



Global Accord.....27



ObusForme Comfort.....35



Robust......102

Height Adjustable Stools



Factor21

Gala II......25



Loover......29

Noetic......34

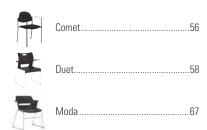
Roma......3



Vion......49

MULTI-PURPOSE SEATING

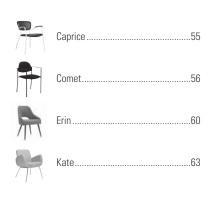
Stacking

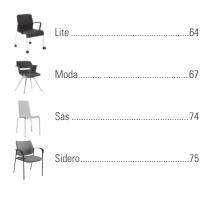


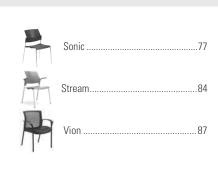




Guest (Metal)







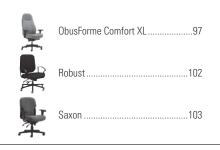
Horizontal Nesting

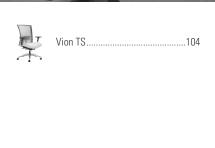




HEAVY DUTY / 24HR SEATING



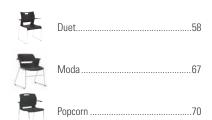




SEATING BY CATEGORY TYPE



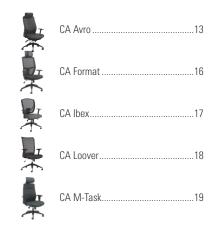
Classroom Seating







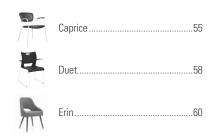
Work + Task Seating

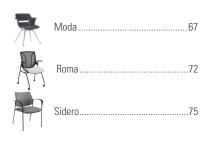






Guest Seating







Cafeteria Seating



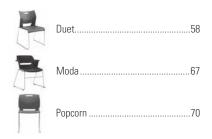


Stream8	4

Sonic77

SEATING BY CATEGORY TYPE

Stacking + Nesting Chairs







EACH GLOBAL CHAIR IS BUILT WITH FEATURES THAT ARE ERGONOMICALLY DESIGNED TO PROMOTE GOOD POSTURE AND PROVIDE MAXIMUM COMFORT.
WHILE FULLY SUPPORTING YOUR BODY, THESE FEATURES SHOULD ALSO ALLOW YOU TO ADJUST YOUR CHAIR TO FIT YOU.



TENSION ADJUSTMENT

Increase or decrease to match body weight. Allows you to rock comfortably, without heavy pushing, reducing muscle fatigue.



CHAIR TILT LOCK

Lock the tilt movement in position(s) to accommodate your working posture. Allows you to lock your chair in a comfortable and supportive position. (Can be either single position, multiple position or infinite position.)



SEAT HEIGHT

Raise or lower to allow your feet to rest flat on the floor. Avoids pressure under your thighs, easing blood flow.



BACK/LUMBAR HEIGHT ADJUSTMENT

Raise or lower to position lumbar support in your lumbar area. Reduces likelihood of back pain.



SEAT DEPTH

Change the depth of the seat to accommodate the length of your thighs. Keeps your back in contact with the backrest while avoiding pressure behind your knees. Can be sliding (MD) or manual.



SEAT ANGLE ADJUSTMENT

Allows chair to tilt forward changing the angle of your thighs in relation to the floor. Helps reduce disc pressure during forward leaning tasks.



BACK ANGLE ADJUSTMENT

Adjust to change the angle of your torso in relation to your thighs. Helps reduce disc pressure and relaxes your back muscles.



ARM HEIGHT

Raise or lower to support your forearms. Reduces muscular effort in neck and shoulders, minimizing risk of pain.



KNEE-TILT MOVEMENT

Chair tilt pivot point is toward the front of the seat. Stability is maintained as the user reclines, keeping their feet on the floor and maintaining the same torso to thigh angle.



SYNCHRO-TILT MOVEMENT

The seat pivots at the center point, while the backrest reclines at a faster rate than the seat, increasing the angle between the user's torso and thighs. Enhances comfort and encourages dynamic body movement.



WATERFALL SEAT EDGE

Reduces pressure at the back of your knees, contributing to good blood flow.



CONTOURED CUSHION

Supports the body effectively, allowing you to sit longer without discomfort.



VIBRATING SEAT & BACK

Soothing effect contributes to your relaxation during work breaks.



WIDTH ADJUSTABLE ARMS

Allows outward movement of armrests to match shoulder breadth. Ensures armrests properly support forearms, reducing muscular efforts in neck and shoulders.



ARM ROTATION

Rotate armcaps to support your forearms in various positions. Reduces muscular effort in neck and shoulders minimizing risk of pain.



CENTER TILT

Chair tilts at the center point of the seat allowing you to recline while maintaining the same torso to thigh angle. When your feet are well supported, blood flow is enhanced.



SOFT DESCENT PNEUMATIC LIFT

Gently and gradually lowering the seat helps you easily select proper seat height without causing a jerking motion.



LUMBAR DEPTH ADJUSTMENT

Increase or decrease curvature of the back to match the profile of your lower back. Enhances comfort and support in the lower lumbar area.

MAXIMIZING YOUR ERGONOMIC SEATING

- · Always select a chair that is designed for the type of work you perform and make certain the chair is comfortable for the length of time spent using it.
- Ensure that the seat and back cushions are contoured to fit your body, which will help eliminate pressure points.
- · An ergonomically designed chair should allow changing positions easily.
- As you work, reposition yourself throughout the day to reduce strain and stress on specific muscle groups. If you change job functions, adjust your chair to fit the new task.
- Proper ergonomic seating should help eliminate many of the work related injuries that result from poor posture and poorly designed chairs.

POSTURE TASK



ADJUSTMENTS

- (2) Pneumatic seat height
- (3) Back angle
- (6) Back/lumbar height **
- Seat depth *
- Swivel

TILTER



ADJUSTMENTS

- (1) Tilt tension
- (2) Pneumatic seat height
- (9) Multiple position tilt lock *
- · Center tilt action
- Swivel

KNEE-TILTER



ADJUSTMENTS

- (1) Tilt tension
- (2) Pneumatic seat height
- (9) Multiple position tilt lock *
- Knee tilt action
- Swivel
- Optional sliding seat depth adjustment (MD)
- · Anti kick back

MULTI-TILTER



ADJUSTMENTS

- (1) Tilt tension
- . (2) Pneumatic seat height
- (3) Back angle adjustment
- (4) Seat angle
- (8) Sliding seat depth adjustment (MD)
- (9) Infinite position tilt lock
- Back/lumbar height **
- · Center tilt action
- Swivel

SYNCHRO-TILTER



ADJUSTMENTS

- (1) Tilt tension
- (2) Pneumatic seat height
- (3) Back angle adjustment *
- (8) Sliding seat depth adjustment (MD)
- (9) Multiple position tilt lock/ synchro tilt action
- Anti kick back *
- Back/lumbar height **
- Swivel

OPERATOR



ADJUSTMENTS

- (2) Pneumatic seat height
- (3) Back angle *(free float/lock)
- (4) Seat angle *(free float/lock)
- Back/lumbar height **
- With single lever operator mechanism, seat and back angle are controlled using lever 4 *
- Swivel

SYNCHRO KNEE-TILTER



ADJUSTMENTS

- (1) Tilt tension
- (2) Pneumatic seat height
- (9) Multiple position tilt lock
- Back/lumbar height *
- · Synchro tilt action
- Anti kick back
- Knee tilt action
- Swivel

SYNCHRO GLIDER



ADJUSTMENTS

- (1) Tilt tension, dial
- (2) Pneumatic seat height
- (3) Back angle *
- (8) Sliding seat depth adjustment (MD)
- (9) Multiple position tilt lock
- Back/lumbar height **
- Swivel

NOTES

- * Select models only.
- ** Ratchet back height adjustment on select models.
- Mechanisms shown are generic depictions and may differ from one chair to another.

GLOBAL FABRIC SAMPLE CARDS DISPLAY THE FOLLOWING ACT FABRIC PERFORMANCE SYMBOLS:

THE ASSOCIATION FOR CONTRACT TEXTILES (ACT) HAS DEVELOPED THE FOLLOWING <u>PERFORMANCE GUIDELINES</u> TO MAKE FABRIC SPECIFICATION EASIER. THE FIVE SYMBOLS GIVE ARCHITECTS, DESIGNERS AND END USERS A VAST AMOUNT OF PERFORMANCE INFORMATION IN A SUCCINCT, VISUAL WAY. THIS CHART LISTS THE REQUIRED TESTS THAT CORRESPOND TO SPECIFIC END USES. AN EXPLANATION OF THE SYMBOL ALSO APPEARS.

FIRE RETARDANCY

Flammability testing determines a fabric's performance and resistance to burning



APPLICATION PASSES

Upholstery California bulletin 117, section E.

Panels and upholstered walls ASTM E 84-03 Class A or Class 1 (unadhered method).

COLOR FASTNESS TO WET & DRY CROCKING

Color fastness to wet & dry crocking refers to the rubbing off of color from the fabric onto clothing, hands or other materials and can occur under wet or dry conditions.



APPLICATION PASSES

Upholstery AATCC 8-2001 Dry crocking. Class 4 minimum.

Wet crocking, Class 3 minimum.

Panels and upholstered walls AATCC 8-2001 E 84 (unadhered method).

COLOR FASTNESS TO LIGHT

Color fastness to light is the degree to which fabric will retain its color when exposed to light.



APPLICATION PASSES

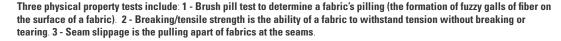
Upholstery AATCC option 2-2003 or AATCC - option 3-2003.

Class 4 minimum of 40 hours.

Panels and upholstered walls AATCC option 2-2003 or AATCC - option 3-2003.

Class 4 minimum of 40 hours.

PHYSICAL PROPERTIES





APPLICATION PASSES

Upholstery Brush pill ASTM D3511-02, 3 minimum.

Breaking strength ASTM D5034-95 (2001) 50 lbs. minimum in warp & weft.

Seam slippage ASTM D4034 25 lbs. minimum in warp & weft.

Panels and upholstered walls Breaking strength ASTM D5034-95 (2001) (grab test).

35 lbs. minimum in warp & weft.

ABRASION



Abrasion is the ability of a fabric to withstand damage from wear and rubbing. There is a general contract specification as well as a heavy duty specification.

APPLICATION	PASSES

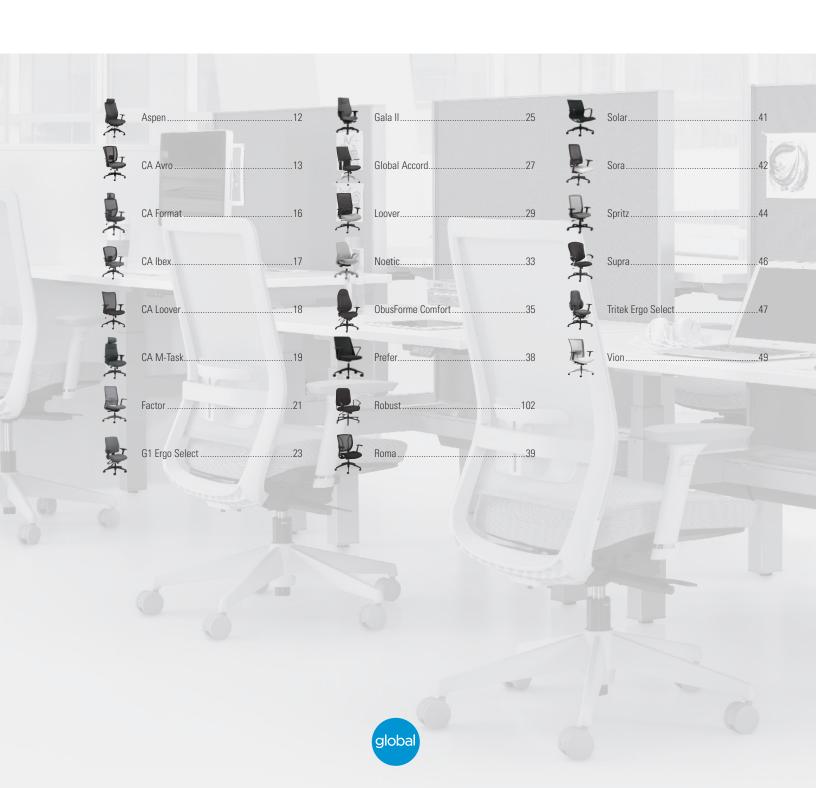
General contract upholstery ASTM D4157-02 (#10 cotton duck) 15,000 double rubs, Wyzenbeek method.

ASTM D4966-98 (12 KPA pressure) 20,000 double rubs, Martindale method.

Heavy duty upholstery ASTM D4157-02 (#10 cotton duck) 30,000 double rubs, Wyzenbeek method.

ASTM D4966-98 (12 KPA pressure) 40,000 double rubs, Martindale method.

work + task



A ASPEN™ **WORK & TASK**

ASPEN



model 2850-3

model 2851-3



Lumbar Support Back height can be adjusted to enable a user to reposition the contact zone of lumbar support.

STANDARD FEATURES

- · Aspen features a slender design and sensitive profile with a superior level of comfort.
- Extended back models are standard with a height adjustable headrest.
- All models offer 2.25" back/lumbar height adjustment via a concealed ratchet system.
- Standard with Global's high quality Soft Descent™ pneumatic lift which slowly and gently lowers the seat height of the chair making it easy to obtain the exact seat height you desire.
- · All models are standard with height and width adjustable arms (AS) that feature a sliding armcap providing extra support for all users.
- Models feature braille on the underside of all paddles
- . Base and arm detail is standard in Black.
- · All models are shipped partially KD.
- · Multi-depth mechanism is standard on multi-tilter models. Allows seat to move forward and backward with five locking positions to provide a shallower or deeper seat.
- . (C82) dual wheel carpet casters are standard.
- · Upholstery options: fabric, vinyl or leather. Vinyl and leather models may feature stitch detail across the seat and/or back cushions, if applicable.
- This series features braille embossing on mechanism adjustment levers for visually impaired

OPTIONAL FEATURES

- Polished aluminum base (B7A) is available, please specify (ALU). Add \$131.
- Coordinating Chrome finished arms are available at no upcharge, please specify (AC).
 - For hard surface flooring casters, please specify (C9R). Add \$21.
 - For additional arm/caster options, please refer to the Arm and Caster section (page 106). Optional casters may be priced higher than the standard casters for your chair and the difference will be charged. Lower priced optional casters will not be credited.





model 2852-3

DESCRIPTION **FEATURES** MODEL# STANDARD TEXTILE GRADES 2 3 5 9 10 11 12 6 8 2850-3 1358 1438 1506 1583 1711 1828 1946 2048 2176 2296 2458

2852-3



Extended Back Multi-Tilter COM: 2.5 YD | 2.29 M Unit weight: 60 LB | 27.3 KG Carton weight: 66 LB | 29.94 KG Carton volume: 15.5 FT3 | 0.43 MT3



Ergonomic features: A, B, C, D, E, F, G, H, M, N, Q, S, U

	OVERALL	DIMENS	IONS	SEAT	DIMENSI	ONS	BACK DIM	ENSIONS
	W	D	H	W	D	H	W	H
IN	25	24	46.75	19.5	18.5-21.5	16.5-20.5	18.5	26.5-29
<i>MM</i>	<i>635</i>	<i>610</i>	1187	<i>495</i>	<i>470-546</i>	<i>419-521</i>	<i>470</i>	<i>673-737</i>

RTA 2 1 per cartor

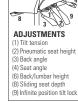
1182

1246 1300 1362 1464

2 3 9 10 11 12 2851-3 1224 1296 1357 1427 1541 1647 1753 1845 1960 2068 2214 2421



High Back Multi-Tilter COM: 2.25 YD | 2.06 M Unit weight: 58 LB | 26.4 KG Carton weight: 64 LB | 29.03 KG Carton volume: 15.5 FT3 | 0.43 MT3



Ergonomic features: $\mathsf{A},\,\mathsf{B},\,\mathsf{C},\,\mathsf{D},\,\mathsf{E},\,\mathsf{F},\,\mathsf{G},\,\mathsf{H},\,\mathsf{M},\,\mathsf{N},\,\mathsf{Q},\,\mathsf{S},\,\mathsf{U}$

OVERALL DIMENSIONS			SE/	AT DIMENS	BACK DIMENSIONS			
W	D	Н	W	D	Н	W	Н	
n 25 лм <i>635</i>	24 610	41 1041	19.5 <i>495</i>	18.5-21.5 <i>470-546</i>	16.5-20.5 <i>419-521</i>	18.5 <i>470</i>	22.5-25 <i>572-635</i>	
RTA 2		1 per carton						

6

1558 1652 1734



Medium Back Multi-Tilter COM: 2 YD | 1.83 M Unit weight: 56 LB | 25.5 KG Carton weight: 62 LB | 28.12 KG Carton volume: 13 FT3 | 0.36 MT3



Ergonomic features:

A, B, C, D, E, F, G, H, M, N, Q, S, U

OVERALL DIMENSIONS			SEA	T DIMENSI	ONS	BACK DI	VIENSIONS	
W	D	Н	W	D	Н	W	Н	
ın 25 <i>мм 635</i>	24 <i>610</i>	37 940	19.5 <i>495</i>	18.5-21.5 <i>470-546</i>	16.5-20.5 <i>419-521</i>	18.5 <i>470</i>	18.5-21 <i>470-533</i>	
RTA 2		1 per carton						

10 11 12

1932 2062 2246

1836

WORK & TASK CA AVRO™ A

CA AVRO





model CAMVL3101

DESCRIPTION

model CAMVL3123

FEATURES

STANDARD FEATURES

- Avro features improved ergonomics, custom support and a steamlined profile – the perfect balance between functionality and style.
- · Ergonomic seating, Canadian made.
- Available with five different mechanism options: synchro-tilter, multi-tilter, tilter, task and weight sensing synchro-tilter. Stools available with task mechanism only.
- Standard with height adjustable arms with durable self-skinned urethane (SSU) armcaps.
- Dual wheel carpet casters (C1) are standard on all models.
- Mesh back and mesh seat models can only be upholstered in Black mesh (MS69).
- Mesh back and upholstered seat models: Mesh back is available in Black (MS69), Natural (MS74) and Stone (MS71).
- Ultracell high density seat foam for long lasting comfort and durability.
- Weight capacity for this series is 300 lbs.
- This series features braille embossing on mechanism adjustment levers on models ending in "3" and "8" for visually impaired users.

OPTIONAL FEATURES

MODEL #

- For hard surface flooring casters, please specify (C9R). Add \$21/set.
- For optional Polished Aluminum base, please specify (ALU). Add \$131.
- For height adjustable arms with pivoting armcaps, please specify (G5). Add \$71.
- To add width adjustment to any G series arms only, please specify (WA). Add \$84.
- For fully assembled chair in carton, please specify (SU). Add \$23.

CHAIR ADJUSTMENTS

· Synchro-tilter chairs

- Synchro tilt with multi position tilt lock.
- Tilt tension adjustment.
- Height and depth adjustable lumbar support.
- Pneumatic seat height adjustment.

Multi-tilter chairs

- Infinite position tilt lock.
- Tilt tension adjustment.
- Independent back and seat angle adjustment.
- Side activated sliding seat depth adjustment.
- Height and depth adjustable lumbar support.
- Pneumatic seat height adjustment.

• Tilter chairs

- Center tilt with upright position tilt lock.
- Tilt tension adjustment.
- Height and depth adjustable lumbar support.
- Pneumatic seat height adjustment.

Task stools

- Manual bolt seat depth adjustment.
- Height and depth adjustable lumbar support.
- Pneumatic seat height adjustment.

STANDARD TEXTILE GRADES

Weight sensing synchro-tilter chairs

- Synchro tilt with multi position tilt lock.
- Automatic tilt tension adjustment.
- Side activated sliding seat depth adjustment.
- Height and depth adjustable lumbar support.
- Pneumatic seat height adjustment.

DESCRIPTION	FEATURES	IVIUDEL#		STAIN	DAND IL	ATTLE GRADI	<u></u>	
			1 2	3 4	5	6 7	8 9	10 11 12
		CAMVL3101F Fabric	922 957	987 102	1 1077	1129 1181	1226 1282	1335 1406 1507
		OVERALL DIN	IENSIONS H	SEA W	T DIMEN	ISIONS H	BACK DI	MENSIONS H
		5				••	••	•
Synchro-Tilter, Mesh Back and Uph Seat COM: 1 YD <i>0.91 M</i> Unit weight: 42 LB <i>19.1 KG</i>		ın 26 27 <i>мм 660 686</i>	38.5 978	20 <i>508</i>	18.5 <i>470</i>	16.5-21.5 <i>419-546</i>	19.5 <i>495</i>	20 <i>508</i>
Carton weight: 51 LB 23.13 KG Carton volume: 10.5 FT ³ 0.29 MT ³	Ergonomic features: A, B, C, D, H, L, M, N, V	RTA 2	r 1 per carton	CANADA	CREENCUARD			
			1 2	3 4	5	6 7	8 9	10 11 12
		CAMVL3103F (BK Fabric	P) 1020 1055	5 1085 111	9 1175	1227 1279	1324 1380	1433 1504 1605
		OVERALL DIN	IENSIONS H	SEA W	T DIMEN	ISIONS H	BACK D	MENSIONS H
9 9								
Multi-Tilter, Mesh Back and Uph Seat COM: 1 YD 0.91 M Unit weight: 47 LB 21.4 KG		ın 26 27 <i>мм 660 686</i>	39.5 1003	20 <i>508</i>	16-18 <i>406-46</i> 0		19.5 <i>495</i>	20 <i>508</i>
Carton weight: 56 LB 25.4 KG Carton volume: 10.5 FT ³ 0.29 MT ³	Ergonomic features: A, B, C, D, E, F, G, H, M, N, S, V	RTA 2	1 per carton	CANADA	CHEINCUARD			

C CA AVRO™ WORK & TASK

DESCRIPTION	FEATURES	MODEL#			ST	ANDAF	RD TEX	CTILE GRAD	ES			
		CAMVL3104 Fabric	4F	1 2 888 92		4 987	5 1043	6 7 1095 1147	8 7 1192	9 1248	10 1301	11 12 1372 1473
		OVERAI W	LL DIME D	NSIONS H	S	SEAT DI	MENS D	SIONS H		CK DIN	MENSI	ONS H
Tilter, Mesh Back and Uph Seat		ın 26	27	38	20		18.5	16-21		9.5		20
COM: 1 YD <i>0.91 M</i> Unit weight: 36 LB <i>16.4 KG</i> Carton weight: 45 LB <i>20.41 KG</i> Carton volume: 10.5 FT ³ <i>0.29 MT</i> ³	Ergonomic features: A, B, C, D, H, M, N, S, V	мм 660 RTA 2	686	965 1 per cartor	50	. 1	470	406-533	4	195	5	08
				1 2	3	4	5	6 7	8	9	10	11 12
		CAMVL3108	B (BKP)	1103 113	1168	1202	1258	1310 1362	2 1407	1463	1516	1587 1688
		OVERAI W	LL DIME D	NSIONS H	S W	SEAT DI	MENS D	SIONS H		CK DIN	MENSI	ONS H
Weight Sensing Synchro-Tilter, Mesh Back and U	Jph Seat	ın 26 <i>мм 660</i>	27 686	39 <i>991</i>	20 50		16-18 <i>06-460</i>	16.5-21.5 <i>419-546</i>		9.5 195		20 08
Unit weight: 42 LB <i>19.1 KG</i> Carton weight: 51 LB <i>23.13 KG</i> Carton volume: 10.5 FT ³ <i>0.29 MT</i> ³	Ergonomic features: A, B, C, D, E, H, L, M, N, V	RTA 2	courier	1 per cartor	n can	ADA	(AFENCUARD					
		CAMVL310	9	1 2 1038 107		4 1137	5 1193	6 7 1245 1297	8 7 1342	9 1398	10 1451	11 12 1522 1623
		OVERAI W	NSIONS H		SEAT DIMENSI W D				CK DIN	MENSI	ONS H	
Height Adjustable Chair w/Arms, Mesh Back and COM: 1 YD 0.91 M Unit weight: 36 LB 16.4 KG Carton weight: 45 LB 20.41 KG	Uph Seat Ergonomic features:	ın 26 <i>мм 660</i>	27 <i>686</i>	48 1219	20 50	18	18.5 <i>470</i>	23-33 <i>584-838</i>		9.5 195		20 08
Carton volume: 10.5 FT³ 0.29 MT³	C, D, H, M, N, V	RTA 2		1 per cartor	CAN.	ADA	CARENCUARD					
		CAMVL3121 Black mesh		ist price 1008								
		OVERAI W	LL DIME D	NSIONS H	S	SEAT DI	MENS D	SIONS H		CK DIN	MENSI	ONS H
Synchro-Tilter, Mesh Back and Seat COM: N/A Unit weight: 43 LB 19.5 KG		ın 26 <i>мм 660</i>	27 686	38.5 <i>978</i>	20 50		18.5 <i>470</i>	16.5-21.5 <i>419-546</i>		9.5 195		20 08
Carton weight: 52 LB <i>19.5 KG</i> Carton volume: 10.5 FT ³ <i>0.29 MT</i> ³	Ergonomic features: A, B, C, D, H, L, M, V	RTA 2	courier	1 per cartor	ENGINEERI ODNOU	ED KSSEMBLED Testé monté	(AFENCUARD					
				ist price								
		CAMVL3123 Black mesh	3	1080								
		OVERAI W	LL DIME D	NSIONS H	S	SEAT DI	MENS D	SIONS H		CK DIN	MENSI	ONS H
Multi-Tilter, Mesh Back and Seat COM: N/A Unit weight: 48 LB 21.8 KG		ın 26 <i>мм 660</i>	27 <i>686</i>	39.5 1003	20 50		.5-20.5 <i>45-521</i>	5 17.5-22.5 445-572		9.5 195		20 08
Carton weight: 57 LB 25.85 KG Carton volume: 10.5 FT³ 0.29 MT³	Ergonomic features: A, B, C, D, E, F, G, H, M, S, V	RTA 2	courier	1 per cartor	DONGO CONGO	ED NSSEMBLED Testé monté	CREENCUARD					

WORK & TASK CA AVRO™ C

DESCRIPTION **FEATURES** MODEL# STANDARD TEXTILE GRADES List price CAMVL3124 978 Black mesh **OVERALL DIMENSIONS** SEAT DIMENSIONS **BACK DIMENSIONS** Tilter, Mesh Back and Seat IN 26 38 16-21 19.5 20 COM: N/A мм 660 686 965 406-533 495 508 Unit weight: 37 LB | 16.8 KG Carton weight: 46 LB | 20.87 KG Ergonomic features: ENGINEERED
TESTED ASSEMBLED
CONCULTESTÉ MONTÉ RTA 2 1 per carton Carton volume: 10.5 FT3 | 0.29 MT3 A, B, C, D, H, M, S, V List price CAMVL3128 1165 Black mesh OVERALL DIMENSIONS BACK DIMENSIONS SEAT DIMENSIONS D Weight Sensing Synchro-Tilter, Mesh Back and Seat 26 27 39 20 17.5-20.5 16.5-21.5 19.5 20 IN 686 991 508 445-521 419-546 495 508 COM: N/A мм 660 Unit weight: 43 LB | 19.5 KG Carton weight: 52 LB | 23.59 KG Ergonomic features: RTA 2 1 per carton Carton volume: 10.5 FT³ | 0.29 MT³ A, B, C, D, E, H, L, M, V List price CAMVL3129 1128 Black mesh **OVERALL DIMENSIONS SEAT DIMENSIONS BACK DIMENSIONS** W D D Н Height Adjustable Chair w/Arms, Mesh Back and Seat in 26 18.5 23-33 19.5 20 27 48 20 мм 660 686 1219 508 470 584-838 495 508 COM: N/A Unit weight: 37 LB | 16.8 KG

RTA 2

1 per carton

CHENCUARD

ENGINEERED
TESTED ASSEMBLED
CONÇU TESTÉ MONTÉ

Carton weight: 46 LB | 20.87 KG Carton volume: 10.5 FT³ | 0.29 MT³

Ergonomic features:

C, D, H, M, V

CA FORMAT® WORK & TASK

CA FORMAT





model CAMVL3191

model CAMVL3192

STANDARD FEATURES

- Synchro-tilter chairs with mesh back and upholstered seat. Canadian made.
- Standard with height and width adjustable arms with soft self-skinned urethane (SSU) armcaps that slide forward and backward.
- Dual wheel carpet casters (C1) are standard.
- · Air flow mesh back is available in Black only.
- Ultracell high density seat foam for long lasting comfort and durability.
- CAMVL3192 features an adjustable headrest which tilts and moves up and down to fit comfortably into the curve of the neck.
- Compliant with the emissions guidelines set by the GREENGUARD Environmental Institute

CHAIR ADJUSTMENTS

- Synchro tilt with upright position tilt lock.
- · Tilt tension adjustment.
- Ratchet back height and headrest adjustment.
- · Pneumatic seat height adjustment.

OPTIONAL FEATURES

- For hard surface flooring casters, please specify (C9R). Add \$21/set.
- For fixed height arms, please specify (1V).
 No upcharge.
- For height adjustable arms with pivoting armcaps, please specify (**G5**). No upcharge.
- For optional Polished Aluminum base, please specify (**ALU**). Add \$131.
- For fully assembled chair in carton, please specify (SU). Add \$23.

DESCRIPTION	FEATURES	MODEL#				S	TAND	ARD TE	XTILE	GRADE	S				
		CAMVL319	1	1 783	2 818	3 848	4 882	5 938	6 990	7 1042	8 1087	9 1143	10 1196	11 1267	12 1368
		OVERA W	LL DIME D	NSION H			SEAT W	DIMEN D		H	BA	CK DII		ONS H	
High Back Synchro-Tilter, Mesh Back and Uph Seat		ın 24.5 <i>мм 622</i>	23 584	4:	3 192		9.5 195	17.5 <i>445</i>		6-21 6- <i>533</i>		17.5 <i>445</i>		25.5 1-648	
Unit weight: 43 LB <i>19.5 KG</i> Carton weight: 54 LB <i>24.49 KG</i> Carton volume: 10.5 FT ³ <i>0.29 MT</i> ³	Ergonomic features: A, B, C, D, H, L, M, N, Q	RTA 2	courier	1 per d	carton	CAI	NADA	CHENQUAND							
		CAMVL3192	2F	1 842	2 877	3 907	4 941	5 997	6 1049	7 1101	8 1146	9 1202	10 1255	11 1326	
		OVERA W	LL DIME D	NSION H			SEAT W	DIMEN D		; H	BA	ACK DII		ONS H	
High Back Synchro-Tilter w/Headrest, Mesh Back and Uph : COM: 1 YD 0.91 M Unit weight: 45 LB 20.5 KG	Seat MM	ın 24.5 <i>622 584</i>	23 1283	50 49			9.5 145	17.5 <i>406-53</i> 3		6-21 145		17.5 62-826	30-	32.5	
Carton weight: 56 LB 25.4 KG Carton volume: 11 FT³ 0.31 MT³	Ergonomic features: A, B, C, D, H, L, M, N, Q	RTA 2	courier	1 per d	carton	ÇA	NADA	CHENCIAND							
		List price MVL3196	79												
		OVERALL DIMENSIONS W D H		SEAT DIMENSIONS W D			Н	BACK DIMENSION W H							
Headrest for Format Chairs COM: N/A Unit weight: 1 LB 0.5 KG	Easily attaches to MVL3191.	ın 11.25 <i>мм 286</i>	4.5 114	22			-	-		-		-		-	
Carton weight: 2 LB <i>0.91 KG</i> Carton volume: 0.5 FT ³ <i>0.01 MT</i> ³	Available in Black mesh only.	RTA 00	courier	1 per o	carton			CHENCUARD							

WORK & TASK CA IBEX™ C

CA IBEX





model CAMVL2801

model CAMVL2814

STANDARD FEATURES

- Ergonomic mesh seating designed to promote good posture and provide maximum comfort.
 Designed by Zooey Chu, Canadian made.
- Standard with height adjustable T-arms with self-skinned urethane (SSU) armcaps.
- Dual wheel carpet casters (C1) are standard.
- Ultracell high density seat foam for long lasting comfort and durability.
- Compliant with the emissions guidelines set by the GREENGUARD Environmental Institute.
- Weight capacity for this series is 300 lbs.

OPTIONAL FEATURES

- For hard surface flooring casters, please specify (C9R). Add \$21/set.
- For optional sliding seat depth adjustment on multi-tilter chairs, please specify (MD). Add \$32.
- For fixed height arms, please specify (1V).
 No upcharge.
- For height adjustable arms with pivoting armcaps, please specify (**G5**). Add \$72.
- To add width adjustment to any G series arms only, please specify (**WA**). Add \$84.
- For fully assembled chair in carton, please specify (SU). Add \$23.

CHAIR ADJUSTMENTS

- Synchro-tilter chairs
 - Synchro tilt with multi-position tilt lock.
 - Tilt tension adjustment.
 - Adjustable lumbar support.
 - Pneumatic seat height adjustment.
- Tilter chairs
 - Center tilt with upright position tilt lock.
 - Tilt tension adjustment.
 - Seat depth adjustment.
 - Adjustable lumbar support.
 - Pneumatic seat height adjustment.

DESCRIPTION	FEATURES	MODEL#		STANDA	ARD TEX	TILE GRADE	S	
			1 2	3 4	5	6 7	8 9	10 11 12
		CAMVL2801	824 859	889 923	979	1031 1083	1128 1184	1237 1308 1409
		OVERALL DIN	OVERALL DIMENSIONS W D H			IONS H	BACK DI W	MENSIONS H
Synchro-Tilter, Mesh Back and Uph Seat COM: 1 YD <i>0.91 M</i> Unit weight: 42 LB <i>19.1 KG</i>		ın 26 26.5 мм 660 673	39.5 1003	20 508	18.5 <i>470</i>	16.5-21.5 <i>419-546</i>	19.5 <i>495</i>	20.5 <i>521</i>
Carton weight: 51 LB 23.13 KG Carton volume: 10.5 FT ³ 0.29 MT ³	Ergonomic features: A, B, C, D, H, L, M, N	RTA 2	1 per carton	CANADA	CHENCUARD			
			1 2	3 4	5	6 7	8 9	10 11 12
		CAMVL2804	790 825	855 889	945	997 1049	1094 1150	1203 1274 1375
		OVERALL DIN W D	ENSIONS H	SEAT I	DIMENSIONS D H		BACK DI W	MENSIONS H
Tilter, Mesh Back and Uph Seat COM: 1 YD 0.91 M Unit weight: 40 LB 18.2 KG		ın 26 26.5 мм 660 673	38.5 <i>978</i>	20 <i>508</i>	18.5 <i>470</i>	16.5-21.5 <i>419-546</i>	19.5 <i>495</i>	20.5 <i>521</i>
Carton weight: 49 LB 22.23 KG Carton volume: 10.5 FT ³ 0.29 MT ³	Ergonomic features: A, B, C, D, E, H, M, N, S	RTA 2	1 per carton	CANADA	CRECINCUARD			

C CA LOOVER™ WORK & TASK

CA LOOVER



model CAMVL1896

STANDARD FEATURES

- · Canadian made.
- Upholstered seat and knit mesh back with a pinstripe design.
- Standard with height and width adjustable T-arms with sliding, rotating and lockable armcaps.
- Mesh backs are available in 24 brilliant Vue colors: Arctic Blue (VU14), Chartreuse (VU23), Chocolate Fountain (VU13), Coal Black (VU19), Desert Sand (VU11), Grain (VU40), Hot Pink (VU65), lvy Moss (VU17), Lime (VU21), Orange Sunset (VU12), Paprika (VU37), Pool Blue (VU26), Primary Blue (VU32), Quarry Grey (VU15), Red Mittens (VU70), Red Rose (VU18), Sandy Beach (VU10), Silver (VU63), Silver Grey (VU55), Sky (VU28), Tangerine (VU34), Tidal Wave (VU16), White (VU20) and Yellow (VU43). Please specify.
- Five prong, injection molded, fiberglass reinforced, nylon medium rise base (B7B) with dual wheel carpet casters (C1).
- Compliant with the emissions guidelines set by the GREENGUARD Environmental Institute.
- Weight capacity for this series is 300 lbs.
- This series features braille embossing on mechanism adjustment levers for visually impaired users.

CHAIR ADJUSTMENTS

- Multi-tilter chair CAMVL1895
 - Infinite position tilt lock.
 - Tilt tension adjustment.
 - Infinite position back and seat angle adjustments, including forward tilt.
 - Rachet back height adjustment.
 - Seat depth adjustment.
 - Pneumatic seat height adjustment.

• Synchro-tilter chair - CAMVL1896

- Synchro tilt with upright position tilt lock.
- Tilt tension adjustment.
- Pneumatic seat height adjustment.

OPTIONAL FEATURES

- For hard surface flooring casters, please specify (C9R). Add \$21/set.
- Optional polished aluminum base (B7A), please specify (ALU). Add \$131.
- For fully assembled chair in carton, please specify (SU). Add \$23.

DESCRIPTION	FEATURES	MODEL#				S	TAND	ARD TE	XTILE	GRADE	s				
				1	2	3	4	5	6	7	8	9	10	11	12
		CAMVL189	5 (UP)	940	972	999	1030	1081	1128	1175	1216	1267	1315	1380	1472
		OVERA W	LL DIME D		IS H		SEAT W	DIMEN D		Н	BA	ACK DII	MENSI	ONS H	
Multi-Tilter, Mesh Back and Uph Seat Unit weight: 56 LB 25.5 KG		ın 27 <i>мм 686</i>	22.5 <i>572</i>		2 167		0.5 521	16-19 <i>406-48</i> 3		3-22 7-559		19.5 <i>495</i>		23.5 <i>3-597</i>	
Carton weight: 68 LB <i>30.84 KG</i> Carton volume: 10.5 FT ³ <i>0.29 MT</i> ³	Ergonomic features: A, B, C, D, E, F, G, H, M, N, Q, R, S	RTA 2	courier	1 per	carton	CA	VADA	CEECINCULARD							
				1	2	3	4	5	6	7	8	9	10	11	12
		CAMVL189	6 (UC)	815	847	874	905	956	1003	1050	1091	1142	1190	1255	1347
		OVERA	LL DIME	NSION	IS		SEAT	DIMEN	SIONS		BA	ACK DII	MENSI	ONS	
		W	D	-	Н	1	W	D		Н		W		Н	
Synchro-Tilter, Mesh Back and Uph Seat Unit weight: 40 LB 18.2 KG		in 27 <i>mm 686</i>	22.5 <i>572</i>		1.5 154		0.5 521	17 <i>432</i>		?-21 ?-533		19.5 <i>495</i>		22 559	
Carton weight: 52 LB 23.59 KG Carton volume: 10.5 FT ³ 0.29 MT ³	Ergonomic features: A, B, C, H, L, M, N, Q, R	RTA 2	courier	1 per	carton	CA	VADA	CHEINCUARD							

WORK & TASK CA M-TASK™ C

CA M-TASK







model CAMVL2914

STANDARD FEATURES

- Full function ergonomic seating. Canadian made.
- Slim profile with highly contoured back and waterfall seat front.
- Available with two different mechanism options: synchro-tilter and multi-tilter.
- Standard with height and width adjustable T-arms with durable self-skinned urethane (SSU) armcaps.
- Dual wheel carpet casters (C1) are standard.
- CAMVL2912 and CAMVL2914 feature a height and angle adjustable headrest.
- Compliant with the emissions guidelines set by the GREENGUARD Environmental Institute.
- · Weight capacity for this series is 300 lbs.
- This series features braille embossing on mechanism adjustment levers on models CAMVL2913F and CAMVL2914F for visually impaired users.

CHAIR ADJUSTMENTS

Synchro-tilter chairs

- Synchro tilt with multi-position tilt lock.
- Tilt tension adjustment.
- Ratchet back height adjustment.
- Pneumatic seat height adjustment.

• Multi-tilter chairs

- Center tilt with infinite position tilt lock.
- Tilt tension adjustment.
 Independent back and seat angle adjustment.
- Forward seat angle adjustment.
- Ratchet back height adjustment.
- Sliding seat depth adjustment.Pneumatic seat height adjustment.

OPTIONAL FEATURES

- For hard surface flooring casters, please specify (C9R). Add \$21/set.
- For fixed height arms, please specify (1V).
 No upcharge.
- For height adjustable arms with pivoting armcaps, please specify (**G5**). Add \$44.
- For optional Polished Aluminum base, please specify (ALU). Add \$131.
- For fully assembled chair in carton, please specify (SU). Add \$23.

DESCRIPTION	FEATURES	MODEL#				S	TANDA	ARD TE	XTILE (GRADE	S				
				1	2	3	4	5	6	7	8	9	10	11	12
		CAMVL2911		882	944	996	1055	1153	1244	1334	1413	1511	1604	1729	1906
		OVERALI						DIMEN			BA	ACK DII			
		W	D	1	H		W	D		Н		W		Н	
High Back Synchro-Tilter COM: 1.75 YD <i>1.6 M</i>		ın 25 <i>мм 635</i>	23 584).5 129		0.5 521	17.5 <i>445</i>		5-21.5 <i>3-546</i>		19 <i>483</i>		22 59	
Unit weight: 44 LB 20 KG Carton weight: 56 LB 25.4 KG	Ergonomic features:	_	courier				*	(S)							
Carton volume: 10.5 FT ³ 0.29 MT ³	A, B, C, D, H, L, M, N, Q	RTA 2		1 per	carton	CAI	NADA	CREENCUARD							
				1	2	3	4	5	6	7	8	9	10	11	12
		CAMVL2912		997	1067	1127	1195	1307	1411	1514	1604	1716	1822	1965	2167
		OVERALI						DIMEN			BA	ACK DII			
		OVERALI W	L DIME D		IS H		SEAT W	DIMEN D		Н	BA	V W		ONS H	
Executive Back Synchro-Tilter w/Adj. Headrest COM: 2 YD 1.83 M				4		2			16.5				2		
COM: 2 YD <i>1.83 M</i> Unit weight: 49 LB <i>22.3 KG</i>	Ergonomic features:	IN 25 MM 635	23 584	4 12	4 .8 ?19	2	0.5 521	17.5 445	16.5	H 5-21.5		W	2	H 29	
COM: 2 YD 1.83 M	Ergonomic features: A, B, C, D, H, L, M, N, Q	W IN 25	23 584	4 12	H 8	2	W 0.5	D 17.5	16.5	H 5-21.5		W	2	H 29	
COM: 2 YD <i>1.83 M</i> Unit weight: 49 LB <i>22.3 KG</i> Carton weight: 62 LB <i>28.12 KG</i>	o .	IN 25 MM 635	23 584	4 12	4 .8 ?19	2	0.5 521	17.5 445	16.5	H 5-21.5		W	2	H 29	12
COM: 2 YD <i>1.83 M</i> Unit weight: 49 LB <i>22.3 KG</i> Carton weight: 62 LB <i>28.12 KG</i>	o .	IN 25 MM 635	23 584	1 per 1	48 219 carton	2 5	0.5 521	17.5 445	16.5 <i>419</i>	H 5-21.5 3-546		19 483	7	H 29 <i>37</i>	
COM: 2 YD <i>1.83 M</i> Unit weight: 49 LB <i>22.3 KG</i> Carton weight: 62 LB <i>28.12 KG</i>	o .	N 25 MM 635	23 584	1 per 1	88 219 carton	2 5 CA	0.5 521	17.5 445	16.5 419	F-21.5 3-546	8	19 483	10	H 29 37	
COM: 2 YD <i>1.83 M</i> Unit weight: 49 LB <i>22.3 KG</i> Carton weight: 62 LB <i>28.12 KG</i>	o .	W IN 25 MM 635 RTA 2 CAMVL2913I	23 584 courier	1 per 1 1 941	2 1003	2 5 2 3 1055	0.5 521 4 1114	17.5 445 5 1212	16.5 419 6 1303	7 1393	8 1472	9 1570	10 1663	H 29 37 11 1788 ONS	
COM: 2 YD <i>1.83 M</i> Unit weight: 49 LB <i>22.3 KG</i> Carton weight: 62 LB <i>28.12 KG</i>	o .	W IN 25 MM 635 RTA 2 CAMVL29131	23 584 courier	1 per 1 1 941	2 1003	2 5 2 3 1055	0.5 521 AADA 4 1114	17.5 445 5 1212	16.5 419 6 1303	5-21.5 3-546 7 1393	8 1472	9 1570	10 1663	99 37 11 1788	
COM: 2 YD 1.83 M Unit weight: 49 LB 22.3 KG Carton weight: 62 LB 28.12 KG Carton volume: 11 FT³ 0.31 MT³ High Back Multi-Tilter	o .	W IN 25 MM 635 RTA 2 CAMVL29131 OVERALI W IN 25	23 584 courier	1 per 1 1 941 **NSION 4	2 1003	2 5 5 3 1055	0.5 521 4 1114 SEAT I W	17.5 445 5 1212 DIMEN D	16.5 419 6 1303 SIONS	7 1393	8 1472 BA	9 1570 ACK DII W	10 1663 MENSI	11 1788 ONS H	
COM: 2 YD 1.83 M Unit weight: 49 LB 22.3 KG Carton weight: 62 LB 28.12 KG Carton volume: 11 FT³ 0.31 MT³	o .	W IN 25 MM 635 RTA 2 CAMVL29131 OVERALL W	23 584 courier	1 per 1 1 941 **NSION 4	2 1003	2 5 5 3 1055	0.5 521 4 1114 SEAT I W	17.5 445 5 1212	16.5 419 6 1303 SIONS	6-21.5 6-546 7 1393	8 1472 BA	9 1570	10 1663 MENSI	11 1788 ONS H	

C CA M-TASK™ WORK & TASK

DESCRIPTION	FEATURES	MODEL#				SI	AND/	ARD TE	XTILE (GRADE	s				
				1	2	3	4	5	6	7	8	9	10	11	12
		CAMVL291	4F (BKP)	1079	1149	1209	1277	1389	1493	1596	1686	1798	1904	2047	2249
		OVERA W	LL DIME	NSION H	_	v		DIMEN:		Н	B	ACK DII		ONS H	
Executive Back Multi-Tilter w/Adj. Headrest COM: 2 YD 1.83 M Unit weight: 51 LB 23.2 KG		ın 25 <i>мм 635</i>	24 <i>610</i>	48 12		20 52		16-18 <i>406-457</i>		-22 ?-559		19 <i>483</i>		<u>1</u> 9 137	
Carton weight: 63 LB 28.58 KG Carton volume: 11 FT³ 0.31 MT³	Ergonomic features: A, B, C, D, E, F, G, H, M, N, Q, S	RTA 2	courier	1 per d	arton	CAN	ADA	CREENCLIARD							

FACTOR



model 5540

Seat height from floor	Standard cylinder (4G)	High cylinder (5G)
Tilter mechanism (-4)	17" - 21"	18" - 23"
Weight sensing synchro-tilter mechanism (-8)	17.25" - 21.25"	18.25" - 22.25"

MECHANISM OPTIONS:

Tilter mechanism (-4)



Ergonomic features: A, B, C, D, H, M, N, Q, S, U

Weight sensing synchro-tilter mechanism (-8)



Ergonomic features: A, B, C, D, E, H, L, M, N, Q, U

STANDARD FEATURES

- Factor, a value seating series with a full spectrum of mesh colors. Effective July 2023, seat was improved with a softer sit, a better ride to suit a wider range of users and a redesigned lumbar pad for optimal support.
- Adjustable lumbar support is standard on all models. Height adjustable and split down the middle to flex independently side-to-side.
- Side activated sliding seat depth adjustment is standard on weight sensing synchro-tilter control mechanism. Seat depth: 16.5" - 19.5" (419-495mm).
- Standard with fixed, forward swept arms (U1).
- Standard with Global's high quality Soft Descent™ pneumatic lift which slowly and gently lowers the seat height of the chair making it easy to obtain the exact seat height you desire.
- Five prong, injection molded, fiberglass reinforced nylon Black base with (C82) dual wheel carpet casters. Base will match frame color selection; casters coordinate with base color.
- Upholstery options: fabric, vinyl or leather. Vinyl and leather models may feature stitch detail across the seat and/or back cushions, if applicable.
- This series features braille embossing on adjustment levers of mechanism (-8) for visually impaired users.

OPTIONAL FEATURES

- Optional height adjustable arms (U2) and height adjustable arms with sliding armcaps (U3) are available. Self-skinned urethane (SSU) armcaps will match the selected frame color (Black or Shadow); Cloud frame comes with coordinating Fog armcaps.
- For additional arms/caster options, please refer to the Arm and Caster section (page 106). Optional casters may be priced higher than the standard casters for your chair and the difference will be charged. Lower priced optional casters will not be credited.
- For fully assembled chair in carton, please specify (SU). Add \$23.

Please add option codes in the following order:

Model number

5540 High back with arms.

5541 Medium back with arms.

5546 Medium task stool with arms (task mechanism only

Mesh back (colors shown on website)

 (P1) Snow
 (P8) Mocha

 (P2) Sand
 (P9) Eggplant

 (P3) Pewter
 (01) Buzz Blue

 (P4) Silver Grey
 (02) Poppy

 (P5) Charcoal
 (03) Pumpkin

 (P6) Black
 (04) Lime

Textile

Specify textile code for seat.

Frame color

(BK) Black. No upcharge. (IC) Cloud. Add \$62. (SH) Shadow. Add \$62.

Arms

(**U1**) Fixed height arms (9"). No upcharge. (**U2**) Height adjustable arms (7.75"-11.75").

(**U3**) Height adjustable arms w/sliding armcaps (7.75"-11.75"). Add \$70.

Base

(**B7**) Nylon base (color matches frame). No upcharge.

(A7) Polished aluminum B7A base. Add \$131.

Mechanism

(4) Tilter mechanism. Add \$42.

(8) Weight sensing synchro-tilter mechanism. Add \$59.

Casters

(82) C82 dual wheel carpet casters. No upcharge. (8R) C82R dual wheel hard floor casters. Add \$21.

Cylinder

(**4G**) Standard (4"). No upcharge. (**5G**) High (5"). No upcharge.

EXAMPLE FACTOR ORDER CODE:

5541	-P5	-FU75	-8	-SH	-U3	-B7	-8R	-4G
Model #	Mesh back	Textile	Mechanism	Frame color	Arms	Base	Casters	Cylinder

DESCRIPTION	FEATURES	MODEL#				s	TANDA	ARD TE	XTILE	GRADE	S				
			1	2	3	4	5	6	7	8	9	10	11	12	
		5540 With arms	695	719	739	763	801	836	871	902	940	976	1025	1094	
		OVERAI W	L DIME D	NSION I			SEAT I	DIMEN D		H	В	ACK DI W		ONS H	
High Back COM: 0.75 YD 0.69 M Unit weight: 35 LB 15.9 KG Carton weight: 47 LB 21.32 KG Carton volume: 10.5 FT* 0.29 MT*	See series notes for mechanism options.	IN 26.5 MM 673	24 <i>610</i>	10	.5 154 carton		20 508	17.5 <i>445</i>		6-20 6- <i>508</i>		18.5 <i>470</i>		23 584	

F FACTOR™ WORK & TASK

DESCRIPTION	FEATURES	MODEL#				S	TANDA	ARD TE	XTILE (GRADE	S			
			1	2	3	4	5	6	7	8	9	10	11	12
		5541 With arms	684	708	728	752	790	825	860	891	929	965	1014	1083
		OVERAL W	L DIME D	NSION H		,	SEAT I	DIMEN D		Н	BA	ACK DI W		ONS H
Medium Back COM: 0.75 YD 0.69 M Unit weight: 34 LB 75.5 KG Carton weight: 46 LB 20.87 KG	See series notes for mechanism options.	ın 26.5 <i>мм 673</i>	24 610	399	91		20 5 <i>08</i>	17.5 <i>445</i>		i-20 i-508		18.5 <i>470</i>		20 508
Carton volume: 10.5 FT ³ 0.29 MT ³		RTA 2		1 per o	carton									
			1	2	3	4	5	6	7	8	9	10	11	12
		5546 With arms	872	896	916	940	978	1013	1048	1079	1117	1153	1202	1271
		OVERAL W	L DIME D	NSION H			SEAT I	DIMEN D		Н	BA	ACK DI W		ONS H
Medium Back Stool COM: 0.75 YD 0.69 M	See series notes for mechanism options.	ın 26.5 <i>мм 673</i>	23.5 <i>597</i>	4 12	9 45		20 508	17.5 <i>445</i>		-33.75 <i>3-857</i>		18.5 <i>470</i>		0.5 521
Unit weight: 40 LB <i>18.2 KG</i> Carton weight: 52 LB <i>23.59 KG</i> Carton volume: 10.5 FT³ <i>0.29 MT</i> ³		RTA 2		1 per d	carton									

G1 ERGO SELECT





MECHANISM OPTIONS:

Synchro-tilter mechanism (-0)



(1) Tilt tension (2) Pneumatic seat height (3) Back angle Back/lumbar height (8) Sliding seat depth (9) Multi position tilt lock Synchro tilt action Anti kick back

Ergonomic features: A, B, C, D, E, G, H, L, M, N, Q, R, U

Weight sensing synchro-tilter mechanism (-8)



(9) Multi position tilt lock

Ergonomic features: A, B, C, D, E, H, L, M, N, Q, R, U

Multi-tilter mechanism (-3)



Ergonomic features: A, B, C, D, E, F, G, H, M, N, Q, R, S, U

Posture task mechanism (-7)



Ergonomic features C, D, G, H, M, N, Q, R, U, V

STANDARD FEATURES

- . G1 Ergo Select was designed to provide exceptional support and comfort throughout the
- Available in three back heights and three seat sizes, varying in depth and width, to fit a person's body type and movements while at work.
- Adjustable lumbar support is standard on all models
- Stitch detail on edges of seat and back is discrete, using matched thread as standard.
- Choice of three mechanisms; synchro-tilter, multi-tilter and weight sensing synchro-tilter. Stool model available with posture task mechanism only.
- Standard with Global's high quality Soft Descent™ pneumatic lift which slowly and gently lowers the seat height of the chair making it easy to obtain the exact seat height you desire.
- · Standard with height and width adjustable (G5) arms with sliding armcaps. Armcaps also articulate inwards and outwards to aim toward the keyboard or mouse area.
- G1 Ergo Select is fully compliant with latest BIFMA G1, GSA and CGSB specifications.
- Five prong, injection molded, fiberglass reinforced nylon Black base with (C82) dual wheel carpet
- Upholstery options: fabric, vinyl or leather. Vinyl and leather models may feature stitch detail across the seat and/or back cushions, if applicable.
- This series features braille embossing on adjustment levers of mechanisms -0, -3, and -8 for visually impaired users.

OPTIONAL FEATURES

- Upholstery is available with exaggerated top stitch detail (heavier thread). 14 coordinating or contrasting colors may be selected. Please specify.
- Optional Ergo Select arms are height (4") and width adjustable with sliding armcaps. Armcaps also articulate inwards (25°) and outwards (25°) to aim toward the keyboard or mouse area.
- For additional arms/caster options, please refer to the Arm and Caster section (page 106). Optional casters may be priced higher than the standard casters for your chair and the difference will be charged. Lower priced optional casters will not he credited
- For fully assembled chair in carton, please specify (SU). Add \$23.

Please add option codes in the following order:

Model number

7331 Medium back with arms.

7332 High back with arms.

7333 Extended high back with arms.

7336 Medium task stool with arms (posture task mechanism only).

7336NA Medium task stool, no arms (posture task mechanism only).

Textile

Specify textile code.

Mechanism

(0) Synchro-tilter mechanism. No upcharge.

(3) Multi-tilter mechanism. No upcharge.

(8) Weight sensing synchro-tilter mechanism. No upcharge.

(7) Posture task mechanism (models 7336 / 7336NA only). No upcharge.

• Seat size

(P) Petite

(S) Standard

(G) Generous

Arms

(G5) G5 arms. No upcharge.

(H1) Ergo Select arms. Add \$66.

(H2) Ergo Select arms w/wide armcaps. Add \$106.

(B7) Black nylon B7B base. No upcharge. (A7) Polished aluminum B7A base. Add \$131.

Cylinder (models 7331, 7332 and 7333 only)

(4L) Standard (4"). No upcharge.

(5L) High (5"). No upcharge

(4S) Short (4"). Seat height: 14.8" - 18.8". Seat height range achieved with weight sensing synchro-tilter mechanism only. No upcharge.

(82) C82 dual wheel carpet casters. No upcharge. (8R) C82R dual wheel hard floor casters. Add \$21.

Stitch detail

(MS) Color matched stitching.

Decorative top stitch. No upcharge. (XP) Black (XB) Beige

(XA) Graphite (XG) Copen (XK) Mahogany (XJ) Natural (XH) Navy #3 (XD) New Grey (XF) Nickel (XN) Off-White (XL) Rubytone (XI) Scarlett (XC) Smoke (XE) Taupe

(colors shown on website)

EXAMPLE G1 ERGO SELECT ORDER CODE:

7332	-WA53	-8	-S	-H1	-B7	-4L	-82	-MS
Model #	Textile	Mechanism	Seat size	Arms	Base	Cylinder	Casters	Stitch detail

G1 Ergo Select dimensional infor	mation: based on measurements w	ith multi-tilter mechanism		
	Distance between arms	Standard arm height	Seat depth range	Standard seat height
Petite seat (P)	15.25" - 20.75"= 5.5" adjustment		15.75" - 18.75"	
Soft Decent 4" lift (4L) & (H1) arms	387mm - 527mm = 140mm adj.		400mm - 475mm	
Standard seat (S)	16" - 21.5" = 5.5" adjustment	7.3" - 11.4"	16.5" - 19.5"	16.5" - 20.5"
Soft Decent 4" lift (4L) & (H1) arms	406mm - 546mm = 140mm adj.	185mm - 290mm	419mm - 495mm	419mm - 521mm
Generous seat (G)	17.25" - 22.75" = 5.5" adjustment		17.25" - 19.5"	
Soft Decent 4" lift (4L) & (H1) arms	438mm - 578mm = 140mm adj.		438mm - 495mm	

G G1 ERGO SELECT™ WORK & TASK

		<u> </u>	
DESCRIPTION	FEATURES	MODEL# STANDARD TEXTILE GRADES	
		1 2 3 4 5 6 7 8 9	10 11 12
		7331 1099 1152 1196 1248 1332 1409 1487 1554 1638	3 1718 1825 1977
		OVERALL DIMENSIONS SEAT DIMENSIONS* B W D H W D H	BACK DIMENSIONS W H
Nedium Back w/Arms OM: 1.65 YD <i>1.51 M</i> nit weight: 54 LB <i>24.5 KG</i>	See series notes for mechanism options.	IN 24.5 23 41 19.75 16.5-19.5 16.5-20.5 MM 622 584 1041 502 419-495 419-521	19 22 483 559
arton weight: 66 LB <i>29.94 KG</i> arton volume: 10.5 FT³ <i>0.29 MT</i> ³	* Standard seat	RTA 2 1 per carton	
		1 2 3 4 5 6 7 8 9	10 11 12
		7332 1124 1180 1227 1282 1371 1453 1535 1607 1696	S 1780 1894 2055
		OVERALL DIMENSIONS SEAT DIMENSIONS* B W D H W D H	BACK DIMENSIONS W H
gh Back w/Arms M: 1.75 YD <i>1.6 M</i> it weight: 56 LB <i>25.5 KG</i>	See series notes for mechanism options.	IN 24.5 23 44.5 19.75 16.5-19.5 16.5-20.5 MM 622 584 1130 502 419-495 419-521	19 24.5 483 622
rton weight: 68 LB <i>30.84 KG</i> rton volume: 10.5 FT³ <i>0.29 MT</i> ³	* Standard seat	RTA 2 1 per carton	
		1 2 3 4 5 6 7 8 9	10 11 12
		7333 1149 1213 1267 1330 1431 1525 1619 1701 1803	3 1899 2029 2213
		OVERALL DIMENSIONS SEAT DIMENSIONS* B W D H W D H	BACK DIMENSIONS W H
ttended High Back w/Arms DM: 2 YD <i>1.83 M</i> nit weight: 58 LB <i>26.4 KG</i>	See series notes for mechanism options.	IN 24.5 23 50 19.75 16.5-19.5 16.5-20.5 MM 622 584 1270 502 419-495 419-521	19 27 483 686
arton weight: 71 LB <i>32.21 KG</i> arton volume: 11 FT³ <i>0.31 MT</i> ³	* Standard seat	RTA 2 1 per carton	
		1 2 3 4 5 6 7 8 9	10 11 12
		7336 1273 1326 1370 1422 1506 1583 1661 1728 1812 With arms	2 1892 1999 2151
		7336NA 1211 1264 1308 1360 1444 1521 1599 1666 1750 Armless) 1830 1937 2089
		OVERALL DIMENSIONS SEAT DIMENSIONS* B W D H W D H	BACK DIMENSIONS W H
Q9 ledium Back Stool DM: 1.65 YD <i>1.51 M</i> nit weight: 47 LB <i>21.4 KG</i>	See series notes for mechanism options.	IN 24 22.5 46 19.75 16 22-30 MM 610 572 1168 502 406 559-762	19 22 483 559
arton weight: 59 LB <i>26.76 KG</i> arton volume: 10.5 FT ³ <i>0.29 MT</i> ³	* Standard seat	RTA 2 1 per carton	

GALA II







Vari-Width (WA) width adjustable arm extensions are standard when chair is ordered with adjustable arms.



model GC13021

MECHANISM OPTIONS:

Synchro-tilter mechanism (-0)

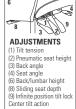


(2) Pneumatic seat height (3) Back angle Back/lumbar height

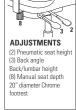
(8) Sliding seat depth (9) Multi position tilt lock Synchro tilt action

Ergonomic features A, B, C, D, E, G, H, L, M, N, Q, R, U

Multi-tilter mechanism (-3)



Posture task mechanism (-7) - stools only



Ergonomic features: C, D, G, H, M, N, Q, R, U, V

High Back

COM: 2.15 YD | 1.97 M Unit weight: 45 LB | 20.5 KG Carton weight: 55 LB | 24.95 KG

Carton volume: 10.5 FT3 | 0.29 MT3



Ergonomic features: A, B, C, D, E, F, G, H, M, N, Q, R, S, U

STANDARD FEATURES

- · Gala II is designed to provide exceptional support and comfort throughout the work day.
- Available in three back heights and three seat sizes to fit a person's body type and movements while at work.
- Models with adjustable headrest available.
- Choice of synchro-tilter or multi-tilter. Stool models are available with posture task mechanism only.
- Vertical back height ratchet adjustment of 5.25" is standard on all models
- Back support upright is 3" wide for extra strength.
- One-piece curved back features a pull over style upholstery cover for easy housekeeping and infection prevention practices.
- Standard with Global's high quality Soft Descent[™] pneumatic lift which slowly and gently lowers the seat height of the chair making it easy to obtain the exact seat height you desire.
- Models with arms are standard with height adjustable arms (3B) with self-skinned urethane (SSU) armcaps.
- · Vari-Width (WA) width adjustable arm extensions are standard. Allows the arms to move away from the seat by 2" on each side to allow space if desired for broader hip widths.
- Waterfall seamless seat front design with high density moulded foam for superior comfort and longevity.
- · Underside of seat pan is completely sealed.
- Side activated sliding seat depth adjustment (MD) is standard on synchro-tilter and multi-tilter.
- Five prong, injection molded, fiberglass reinforced nylon Black base with dual wheel carpet casters (C65).
- To meet higher standards for housekeeping and infection control, Gala II has a seamless seat and one stitch pull over back upholstery, while still offering soft curves to the design. Note: Vinyl and woven treated textiles are thicker in nature and will experience wrinkles on some curves or corners as a result.
- This series features braille embossing on mechanism adjustment levers for visually impaired users.

OPTIONAL FEATURES

- · For moisture barrier on seat, please specify (MB). Add \$81.
- Back sealed seam available, please specify (S2). Upcharges vary.
- Optional Schukra™ depth adjustable lumbar support for personalized back support and comfort, please specify (SK). Add \$119.
- For additional arms/caster options, please refer to the Arm and Caster section (page 106). Optional casters may be priced higher than the standard casters for your chair and the difference will be charged. Lower priced optional casters will not be credited.
- · For fully assembled chair in carton, please specify (SU). Add \$23.

Please add option codes in the following order:

• Model number

GC13011 High back with arms GC13012 Medium back with arms GC13013 Low back with arms GC13015 Medium back stool with arms GC13021 High Back w/Adj. Headrest with arms GC13022 Medium Back w/Adj. Headrest with arms

Textile

Specify textile code.

Mechanism

(0) Synchro-tilter mechanism. Add \$168. (3) Multi-tilter mechanism. Add \$168. NOTE: Stool models are only available with Posture Task Mechanism, no upcharge.

Seat size

(P) Petite, 18.5"W x 15.5"D. Included. (S) Standard, 20.5"W x 17"D. No upcharge. (G) Generous, 21.5"W x 18"D. No upcharge.

(3B) Height adjustable arms. No upcharge. For additional arm options, please refer to Arm Selections section on page 108.

Base

(BK) Black nylon spider base. (AL) Polished aluminum base. Add 131.

(C65) Dual wheel carpet casters. (C65R) Dual wheel hard floor casters. Add \$21.

EXAMPLE GALA II SELECT ORDER CODE

GC13011	-WA53	-0	-S	-3B	-AL	-C65
Model number	Textile	Mechanism	Seat size	Arms	Base	Casters

DESCRIPTION	MIUDEL# / FEATURES				SIAI	NDAKL) IEXII	LE GKA	IDE2						
			COM	2	3	4	5	6	7	8	9	10	11	1	2
		GC13011 With arms	734	803	861	928	1037	1138	1240	1328	1438	1541	1680	1878	}
		OVERAI W	L DIME D	NSION I			SEAT I	DIMEN:		Н	BA	CK DII W	MENSI	ONS H	

	OVERA W	LL DIME D	NSIONS H	SEA W	T DIMENS	IONS H	BACK DIN W	IENSIONS H
Active weight 300 lbs.	ın 24.5 <i>мм 622</i>	23.5 <i>597</i>	43 1092	20.5 <i>521</i>	15.5-18.5 <i>394-470</i>	16.5-21.5 <i>419-546</i>	20 508	24.5 <i>622</i>
See series notes for mechanism options.	RTA 2		1 per carton					

G GALA™ II WORK & TASK

IALA II											•	VOI		X IA
DESCRIPTION	FEATURES	MODEL#				S.	TAND	ARD TE	XTILE	GRADE	S			
			COM	2	3	4	5	6	7	8	9	10	11	12
		GC13012 With arms	704	765	816	875	972	1061	1151	1229	1326	1417	1540	1715
		OVERAI W	LL DIME D		IS H		SEAT N	DIMEN D		H	В	ACK DII W		ONS H
edium Back JM: 1.9 YD 1.74 M iit weight: 43 LB 19.5 KG	Active weight 300 lbs.	ın 24.5 <i>мм 622</i>	23.5 <i>597</i>		19 91		0.5 21	15.5-18. <i>394-470</i>		5-21.5 <i>9-546</i>		20 <i>508</i>		0.5 5 <i>21</i>
rton weight: 53 LB 24.04 KG rton volume: 10.5 FT ³ 0.29 MT ³	See series notes for mechanism options.	RTA 2		1 per	carton									
		0010010	COM	2	3	4	5	6	7	8	9	10	11	12
		GC13013 With arms	688	746	794	850	942	1026	1112	1186	1278	1364	1480	1646
		OVERAI W	LL DIME D		IS H		SEAT N	DIMEN D		H	B	W DII		ONS H
v Back M: 1.8 YD 1.65 M t weight: 41 LB 18.6 KG	Active weight 300 lbs.	ın 24.5 <i>мм 622</i>	23.5 <i>597</i>		15 89		0.5 21	15.5-18. <i>394-470</i>		5-21.5 <i>9-546</i>		20 508		6.5 119
ton weight: 51 LB 23.13 KG ton volume: 10.5 FT³ 0.29 MT³	See series notes for mechanism options.	RTA 2		1 per	carton									
			COM	2	3	4	5	6	7	8	9	10	11	12
		GC13015 With arms	913	971	1019	1075	1167	1251	1337	1411	1503	1589	1705	1871
		OVERAI W	LL DIME D		IS H		SEAT N	DIMEN D		i H	В	ACK DII W		ONS H
A a														
dium Back Posture Task Stool M: 1.8 YD 1.65 M t weight: 53 LB 24.1 KG	Active weight 300 lbs.	ın 24.5 <i>мм 622</i>	23.5 <i>597</i>		i1 ?95		0.5 21	15.5 <i>394</i>		1-34 <i>0-864</i>		20 508		20 5 <i>08</i>
ton weight: 63 LB 28.58 KG ton volume: 10.5 FT³ 0.29 MT³	See series notes for mechanism options.	RTA 2	COM		carton		_	•	-	0	0	40		40
		GC13021	COM 976	2 1053	3 1118	4 1192	5 1315	6 1427	7 1541	1639	9 1762	10 1877	11 2032	12 2253
		With arms	070	1000	1110	1102	1010	1121	1011	1000	1702	1077	2002	2200
		OVERAI W	LL DIME D		IS I		SEAT N	DIMEN D		H	BA	W CK DII		ONS H
n Back with Adjustable Headrest 1: 2.4 YD 2.19 M weight: 49 LB 22.3 KG	Active weight 300 lbs.	ın 24.5 <i>мм 622</i>	23.5 <i>597</i>		60 270		0.5 21	15.5-18. <i>394-470</i>		5-21.5 9-546		20 508		1.5 800
on weight: 61 LB 27.67 KG on volume: 10.5 FT³ 0.29 MT³	See series notes for mechanism options.	RTA 2		1 per	carton									
			COM	2	3	4	5	6	7	8	9	10	11	12
		GC13022 With arms	946	1015	1073	1140	1249	1350	1452	1540	1650	1753	1892	2090
		OVERAI W	LL DIME D		IS H		SEAT N	DIMEN D		H	В	W DII		ONS H
dium Back with Adjustable Headrest Mix 2.15 YD 1.97 M	Active weight 300 lbs.	ın 24.5 <i>мм 622</i>	23.5 <i>597</i>		-6 1 <i>68</i>		0.5 21	15.5 <i>394</i>		5-21.5 <i>9-546</i>		20 508		7.5 399
it weight: 47 LB 21.4 KG ton weight: 59 LB 26.76 KG	See series notes for													

GLOBAL ACCORD



model 2670-2

model 2670-2





model 2671-4

model 2676-2

STANDARD FEATURES

- Global Accord offers an elegant and refined design that features a sling back style that molds to and evenly supports the back and spine.
- · Cast aluminum with a mirror finish accent the arms and base.
- Standard with soft, durable, self-skinned urethane (SSU) armcaps that are warm to the touch. Black only.
- · All models are standard with a five prong, polished cast aluminum base with dual wheel carpet casters (C1).
- Standard with Global's high quality Soft Descent™ pneumatic lift which slowly and gently lowers the seat height of the chair making it easy to obtain the exact seat height you desire.
- · Mesh back models are available featuring a breathable mesh sling style back in 24 brilliant Vue colors: Sandy Beach (VU10), Desert Sand (VU11), Orange Sunset (VU12), Chocolate Fountain (VU13), Arctic Blue (VU14), Quarry Grey (VU15), Tidal Wave (VU16), Ivy Moss (VU17), Red Rose (VU18), Coal Black (VU19), White (VU20), Lime (VU21), Chartreuse (VU23), Pool Blue (VU26), Sky (VU28), Primary Blue (VU32), Tangerine (VU34), Paprika (VU37), Grain (VU40), Yellow (VU43), Silver Grey (VU55), Silver (VU63), Hot Pink (VU65) and Red Mittens (VU70). Please specify.
- Upholstery options (upholstered back models): fabric, vinyl or leather. Vinyl and leather models may feature stitch detail across the seat and/or back cushions, if applicable.

OPTIONAL FEATURES

- . There are no arm options for this series.
- Optional Black plastic base (B5B) with aluminum arms combination. No upcharge.
- Seat available in memory foam, please specify (MF). Add \$106.
- For hard surface flooring casters, please specify (C9R). Add \$21
- For additional caster options, please refer to the Arm and Caster section (page 106). Optional casters may be priced higher than the standard casters for your chair and the difference will be charged. Lower priced optional casters will not be credited.

10 11

1681 1777 1907

2091

For fully assembled chair in carton, please specify (SU). Add \$23.





DESCRIPTION **FEATURES** MODEL# STANDARD TEXTILE GRADES 2 3 4 10 11 12 5 8 2670-2 1185 1249 1303 1365 1467 1561 1655 1737 1839 1935 2065

2670-4

1027

1091 1145 1207 1309



High Back Knee-Tilter - Upholstered Back COM: 2 YD | 1.83 M Unit weight: 41 LB | 18.6 KG Carton weight: 46 LB | 20.87 KG Carton volume: 13 FT3 | 0.36 MT3

ADJUSTMENTS (1) Tilt tension (2) Pneumatic seat height (9) Multi position tilt lock Knee tilt action

Ergonomic features: A, B, C, J, M, N, U

OVERA	LL DIMEN	ISIONS	SEAT	DIMENS	IONS	BACK DIM	IENSIONS	
W	D	H	W	D	H	W	H	
ın 25	25	44	20	19	18-22	18.5	23	
<i>мм 635</i>	<i>635</i>	1118	<i>508</i>	<i>483</i>	<i>457-559</i>	<i>470</i>	584	
RTA 1	courier	1 per carton						



HB Tilter - Upholstered Back COM: 2 YD I 1.83 M Unit weight: 38 LB | 17.3 KG Carton weight: 43 LB | 19.5 KG Carton volume: 10.75 FT3 | 0.3 MT3

ADJUSTMENTS (1) Tilt tension (2) Pneumatic seat height (9) Infinite position tilt lock Center tilt action

Ergonomic features: A, B, C, M, N, S, U

OVERA	LL DIMEN	ISIONS	SEAT	DIMENS	SIONS	BACK DIMENSIONS		
W	D	Н	W	D	Н	W	Н	
ın 25 <i>мм 635</i>	25 <i>635</i>	42.5 1080	20 508	19 <i>483</i>	17-21 <i>432-533</i>	18.5 <i>470</i>	23 584	
DTA 1	courier	1 nor carton						

1403 1497 1579



Medium Back Knee-Tilter - Upholstered Back COM: 1.75 YD | 1.6 M Unit weight: 38 LB | 17.3 KG Carton weight: 43 LB | 19.5 KG Carton volume: 10.75 FT3 | 0.3 MT3



Ergonomic features A, B, C, J, M, N, U

	1	2	3	4	5	6	7	8	9	10	11	12	
2671-2	1147	1203	1250	1305	1394	1476	1558	1630	1719	1803	1917	2078	

	OVERALL DIMENSIONS			SEAT	DIMENS	SIONS	BACK DIM	IENSIONS	
	W	D	Н	W	D	Н	W	Н	
IN <i>MM</i>	25 <i>635</i>	25 <i>635</i>	38.5 <i>978</i>	20 508	19 <i>483</i>	18-22 <i>457-559</i>	18.5 <i>470</i>	18 <i>457</i>	
	RTA 1	courier	1 per carton						

DESCRIPTION	FEATURES	MODEL#				c.	TANDA	DN TE	VTII E	GRADE	e			
DESCRIPTION	TEATONES	WODEL#	1	2	3	4	5	6	7	8	9	10	11	12
	2 9 1 ADJUSTMENTS	2671-4	988	1044	1091	-	1235	1317	1399	1471	1560	1644	1758	1919
	(1) Tilt tension (2) Pneumatic seat height (9) Infinite position tilt lock Center tilt action	OVERA W	LL DIME D		IS I		SEAT I	DIMEN D		H	BA	ACK DII W		ONS I
MB Tilter - Upholstered Back COM: 1.75 YD 1.6 M Unit weight: 35 LB 15.9 KG Carton weight: 40 LB 18.14 KG	Ergonomic features:	ın 25 <i>мм 635</i>	25 <i>635</i>		17 40		20 08	19 <i>483</i>		7-21 2-533		18.5 <i>470</i>		8 57
Carton volume: 10.75 FT ³ 0.3 MT ³	A, B, C, M, N, S, U	RTA 1			carton									
	V ₂	2676-2	1 1322	2 1354	3 1381	1412	5 1463	6 1510	7 1557	8 1598	9 1649	10 1697	11 1762	12 1854
	ADJUSTMENTS (1) Tilt tension (2) Pneumatic seat height (9) Multi position tilt lock Knee tilt action	OVERA W	LL DIME D		IS H		SEAT I	DIMEN D		i H	B	ACK DII W		ONS H
Mesh High Back Knee-Tilter COM: 1 YO 0.91 M Unit weight: 41 LB 18.6 KG		ın 25 <i>мм 635</i>	25 <i>635</i>		4 118		20 08	19 <i>483</i>		3-22 7-559		18.5 <i>470</i>		3 84
Carton weight: 46 LB 20.87 KG Carton volume: 13 FT ³ 0.36 MT ³	Ergonomic features: A, B, C, J, M, N, U	RTA 1	courier	1 per	carton									
	401		1	2	3	4	5	6	7	8	9	10	11	12
	ADJUSTMENTS (1) Till tension	2676-4	1164	1196	1223	1254	1305	1352	1399	1440	1491	1539	1604	1696
	(2) Pneumatic seat height (9) Infinite position tilt lock Center tilt action	OVERA W	LL DIME D		IS I		SEAT I	DIMEN D		H	BA	ACK DII		ONS I
Mesh H Tilter COM: 1 YD <i>0.91 M</i> Unit weight: 38 LB <i>17.3 KG</i>		ın 25 <i>мм 635</i>	25 <i>635</i>		2.5 180		20 08	19 <i>483</i>		7-21 2-533		18.5 <i>470</i>		3 84
Carton weight: 43 LB <i>19.5 KG</i> Carton volume: 10.75 FT³ <i>0.3 MT</i> ³	Ergonomic features: A, B, C, M, N, S, U	RTA 1	courier	1 per	carton									
	V ₂	2677-2	1 1269	2 1301	3 1328	4 1359	5 1410	6 1457	7 1504	8 1545	9 1596	10 1644	11 1709	12 1801
	ADJUSTMENTS (1) Tilt tension (2) Pneumatic seat height	OVERA	LL DIME	NSION	IS		SEAT [DIMEN	SIONS	3	B	ACK DII	MENSI	ONS
	(9) Multi position tilt lock Knee tilt action	W	D	ı	1	١	N	D		Н		W	ı	1
Mesh Medium Back Knee-Tilter COM: 1 YD <i>0.91 M</i> Unit weight: 38 LB <i>17.3 KG</i>		ın 25 <i>мм 635</i>	25 <i>635</i>		3.5 78		20 <i>08</i>	19 <i>483</i>		3-22 7-559		18.5 <i>470</i>		8 57
Carton weight: 43 LB 19.5 KG Carton volume: 10.75 FT³ 0.3 MT³	Ergonomic features: A, B, C, J, M, N, U	RTA 1	courier	1 per	carton									
		0077.4	1	2	3	4	5	6	7	8	9	10	11	12
	2 9 ADJUSTMENTS	2677-4	1110	1142	1169	1200	1251	1298	1345	1386	1437	1485	1550	1642
	(1) Tilt tension (2) Pneumatic seat height (9) Infinite position tilt lock	OVERA W	LL DIME D		IS I		SEAT [DIMEN D		H	B	ACK DII W		ONS I
Mesh MB Tilter COM: 1 YD 0.91 M Unit weight: 35 LB 15.9 KG	Center tilt action	ın 25 <i>мм 635</i>	25 <i>635</i>		17 40		20 08	19 <i>483</i>		7-21 2-533		18.5 <i>470</i>		8 57
Onit Weight: 35 LB 15.9 KG Carton weight: 40 LB 18.14 KG Carton volume: 10.75 FT ³ 0.3 MT ³	Ergonomic features: A, B, C, M, N, S, U	RTA 1	courier	1 per	carton									

VV	U	н	VV	U	н	VV	н	
ın 25 <i>мм 635</i>	25 <i>635</i>	37 940	20 508	19 <i>483</i>	17-21 <i>432-533</i>	18.5 <i>470</i>	18 <i>457</i>	
RTA 1	courier	1 per carton						

LOOVER







Optional Memory Foam See right for details.

model 2660-8

model 2660-3





model 2661-8

10del 2662-

STANDARD FEATURES

- Global's first chair to feature a weight sensing synchro-tilter mechanism that requires no tilt tension adjustment.
- A live lumbar support is incorporated into the back design which is height adjustable via a concealed ratchet system, offering a 2.25" height adjustment.
- Standard with Global's high quality Soft Descent™
 pneumatic lift which slowly and gently lowers the
 seat height of the chair making it easy to obtain
 the exact seat height you desire.
- Side activated sliding seat depth adjustment is standard on multi-tilters, synchro-tilters and weight sensing synchro-tilter.
- Standard with height and width adjustable (G5) arms with sliding and lockable armcaps. Armcaps also articulate inwards and outwards 30° to aim toward the keyboard or mouse area.
- Standard with soft, durable, self-skinned urethane (SSU) armcaps that are warm to the touch.
- Vari-Width (WA) width adjustable arm extensions are standard when chair is ordered with adjustable arms. Allows the arms to move away from the seat by 2" on each side to allow space if desired for broader hip widths.
- Five prong, injection molded, fiberglass reinforced, nylon medium rise base (B7B) with dual wheel carpet casters (C1).
- This series features braille embossing on mechanism adjustment levers on models ending in -0, -3 and -8 for visually impaired users.
- Upholstery options: fabric, vinyl or leather. Vinyl and leather models may feature stitch detail across the seat and/or back cushions, if applicable.

- Mesh backs are available in 24 brilliant Vue colors: Sandy Beach (VU10), Desert Sand (VU11), Orange Sunset (VU12), Chocolate Fountain (VU13), Arctic Blue (VU14), Quarry Grey (VU15), Tidal Wave (VU16), Ivy Moss (VU17), Red Rose (VU18), Coal Black (VU19), White (VU20), Lime (VU21), Chartreuse (VU23), Pool Blue (VU26), Sky (VU28), Primary Blue (VU32), Tangerine (VU34), Paprika (VU37), Grain (VU40), Yellow (VU43), Silver Grey (VU55), Silver (VU63), Hot Pink (VU65) and Red Mittens (VU70). Please specify.
- Petite seats have the same list prices as standard models.

OPTIONAL FEATURES

- Seat available in memory foam, please specify (MF). Add \$106.
- Optional polished aluminum base (B7A), please specify (ALU). Add \$131.
- For hard surface flooring casters, please specify (C9R). Add \$21.
- For additional arm/caster options, please refer to the Arm and Caster section (page page 106). Optional casters may be priced higher than the standard casters for your chair and the difference will be charged. Lower priced optional casters will not be credited.
- For fully assembled chair in carton, please specify (SU). Add \$23.

DESCRIPTION FEATURES MODEL# STANDARD TEXTILE GRADES





Unit weight: 56 LB | 25.5 KG Carton weight: 68 LB | 30.84 KG Carton volume: 11 FT³ | 0.31 MT³



(1) Tilt tension (2) Pneumatic seat height (3) Back angle Back/lumbar height (8) Stiding seat depth (9) Multi position tilt lock Synchro tilt action Anti kick back

Ergonomic features: A, B, C, D, E, G, H, L, M, N, Q, R, U 1 2 3 4 5 6 7 8 9 10 11 12

2660-0 1009 1041 1068 1099 1150 1197 1244 1285 1336 1384 1449 154' **2660P-0** Petite seat

IN W20 D18-21 H16.25-20.25 | MM W508 D457-533 H413-514

OVERA W	LL DIMEN	NSIONS H	SEAT W	DIMENS	IONS H	BACK DIMENSIONS W H		
VV	U	"	VV	U	"	VV	"	
ın 25.5 <i>мм 648</i>	25 <i>635</i>	45.5 1156	20 508	19-22 <i>483-559</i>	16.25-20.25 <i>413-514</i>	19.5 <i>495</i>	26.5-29 <i>673-737</i>	
RTA 2	courier	1 per carton						

2660-3 1009 1041 1068 1099 1150 1197 1244 1285 1336 1384 1449 1541 2660P-3 Petite seat

IN W20 D18-21 H16-20 | MM W508 D457-533 H406-508



Extended High Back Multi-Tilter COM: 1 YD | 0.91~M

Unit weight: 60 LB | 27.3 KG Carton weight: 68 LB | 30.84 KG Carton volume: 11 FT³ | 0.31 MT³ ADJUSTMENTS
(1) Iilt tension
(2) Pneumatic seat height
(3) Back angle
(4) Seat angle
(6) Back/Jumbar height
(8) Sliding seat depth
(9) Infinite position tilt loc
Center tilt action

Ergonomic features: A, B, C, D, E, F, G, H, M, N, Q, R, S, U

OVERA	LL DIME	NSIONS	SEA	T DIMENSI	ONS	BACK DIMENSIONS			
W	D	Н	W	D	Н	W	Н		
IN 25.5	25	45.5	20	19-22	16-20	19.5	26.5-29		
мм 648	635	1156	508	483-559	406-508	495	673-737		
RTA 2	courier	1 per carton							

LOOVER™ **WORK & TASK**

DESCRIPTION

Extended HB Tilter

COM: 1 YD | 0.91 M Unit weight: 54 LB | 24.5 KG Carton weight: 62 LB | 28.12 KG Carton volume: 11 FT3 | 0.31 MT3



FEATURES

Ergonomic features: A, B, C, D, H, M, N, Q, R, S, U



(2) Pneumatic seat height Back/lumbar height (8) Sliding seat depth (9) Multi position tilt lock

Ergonomic features: A, B, C, D, E, H, L, M, N, Q, R, U



Extended HB Weight Sensing Synchro-Tilter

High Back Synchro-Tilter w/Back Angle Adj.

COM: 1 YD | 0.91 M Unit weight: 54 LB | 24.5 KG Carton weight: 66 LB | 29.94 KG

COM: 1 YD | 0.91 M Unit weight: 58 LB | 26.4 KG Carton weight: 66 LB | 29.94 KG Carton volume: 11 FT3 | 0.31 MT3



(2) Pneumatic seat height (3) Back angle Back/lumbar height (8) Sliding seat depth (9) Multi position tilt lock Synchro tilt action Anti kick back

Ergonomic features:



A, B, C, D, E, G, H, L, M, N, Q, R, U



Carton volume: 10.5 FT3 | 0.29 MT3

High Back Multi-Tilter COM: 1 YD | 0.91 M Unit weight: 56 LB | 25.5 KG Carton weight: 68 LB | 30.84 KG Carton volume: 10.5 FT3 | 0.29 MT3



Ergonomic features: A, B, C, D, E, F, G, H, M, N, Q, R, S, U





COM: 1 YD | 0.91 M

HB Tilter

Unit weight: 50 LB | 22.7 KG Carton weight: 62 LB | 28.12 KG Carton volume: 10.5 FT³ | 0.29 MT³



Fronnomic features: A, B, C, D, H, M, N, Q, R, S, U

(2) Pneumatic seat height (9) Upright position tilt lock

MODEL# STANDARD TEXTILE GRADES

2 3 11 12 2660-4 917 949 976 1007 1058 1105 1152 1193 1244 1292 1357 1449

2660P-4 Petite seat IN W20 D18-19 H16-21 | MM W508 D457-483 H406-533

OVERA	LL DIMEN	ISIONS	SEA ⁻	T DIMENSI	ONS	BACK DIMENSIONS				
W	D	H	W	D	H	W H				
ın 25.5	25	45.5	20	19-20	16-21	19.5	26.5-29			
<i>мм 648</i>	<i>635</i>	1156	<i>508</i>	<i>483-508</i>	<i>406-533</i>	<i>495</i>	<i>673-737</i>			

RTA 2 1 per carton

2 3 6 9 10 11 12

2660-8 1009 1384 1449 1541 1041 1068 1099 1150 1197 1244 1285 1336 2660P-8 Petite seat

IN W20 D18-21 H16-21 | MM W508 D457-533 H406-533

-	OVERALL I	DIMENSI	ONS	SEAT	DIMENSIO	ONS	BACK DIME	NSIONS
	W	D	H	W	D	H	W	H
IN 2		25	45.5	20	19-22	16-21	19.5	26.5-29
мм в		<i>635</i>	1156	<i>508</i>	<i>483-559</i>	<i>406-533</i>	<i>495</i>	<i>673-737</i>

1 per carton

9 12 2 3 4 5 6 7 8 10 11 1013 1040 1071 1122 1169 1216 1257 1308 1356 2661-0 1421 1513

2661P-0 Petite seat IN W20 D18-21 H16.25-20.25 | MM W508 D457-533 H413-514

OVERALL	DIMENSI	ONS	SEAT	DIMENS	IONS	BACK DIME	NSIONS
W	D	Н	W	D	Н	W	Н
25.5 <i>648</i>	24 610	42.5 1080	20 508	19-22 <i>483-559</i>	16.25-20.25 <i>413-514</i>	19.5 <i>495</i>	25-27.5 <i>635-699</i>

1 per carton

2 3 12

2661-3 1013 1040 1071 1122 1169 1216 1257 1308 1356 1421 1513

2661P-3 Petite seat

IN W20 D18-21 H16-20 | MM W508 D457-533 H406-508

	OVERALL DIMENSIONS		SEA	T DIMENSI	BACK DIMENSIONS			
W	D	Н	W	D	Н	W	Н	
25.5	25	42.5	20	19-22	16-20	19.5	25-27.5	
м 648	635	1080	508	483-559	406-508	495	635-699	

2 3 6 10 11 12

978 1029 1076 1123 1164 1215 1263 1328 1420 2661-4 888 920 947 2661P-4 Petite seat

IN W20 D18-19 H16-21 | MM W508 D457-483 H406-533

OVER/	RALL DIMENSIONS		SEA	T DIMENSI	BACK DIMENSIONS			
W	D	Н	W	D	Н	W	Н	
IN 25.5	25	42.5	20	19-20	16-21	19.5	25-27.5	
мм 648	635	1080	508	483-508	406-533	495	635-699	

1 per carton RTA 2

2661P-8 Petite seat

MODEL#

2661-8

DESCRIPTION



(8) Sliding seat depth

Ergonomic features:

ADJUSTMENTS (1) Tilt tensi (2) Pneumatic seat height (3) Back angle Back/lumbar height (8) Sliding seat depth

(9) Multi position tilt lock Synchro tilt action

A, B, C, D, E, H, L, M, N, Q, R, U

(9) Multi position tilt lock

1013 1040 IN W20 D18-21 H16-21 | MM W508 D457-533 H406-533

2 3 4 5

981

OVERALL DIMENSIONS

HB Weight Sensing Synchro-Tilter COM: 1 YD I 0.91 M Unit weight: 54 LB | 24.5 KG Carton weight: 66 LB | 29.94 KG Carton volume: 10.5 FT3 | 0.3 MT3



1071 1122

2 5 9 10 3 6 8 11 12 2662-0 955 1045 1096 1143 1190 1231 1282 1330 1395 1487 987 1014 2662P-0 Petite seat

STANDARD TEXTILE GRADES

1216 1257

1169

SEAT DIMENSIONS

9 10 11 12

1308 1356 1421 1513

BACK DIMENSIONS

н

25-27.5

635-699

IN W20 D18-21 H16.25-20.25 | MM W508 D457-533 H413-514



Medium Back Synchro-Tilter w/Back Angle Adj.

COM: 1 YD | 0.91 M Unit weight: 52 LB | 23.6 KG Carton weight: 64 LB | 29.03 KG Carton volume: 10.5 FT3 | 0.29 MT3 Ergonomic features: A, B, C, D, E, G, H, L, M, N, Q, R, U

OVERALL DIMENSIONS BACK DIMENSIONS SEAT DIMENSIONS D D Н ın 25.5 39.5 19-22 16.25-20.25 19.5 22-24.5 мм 648 610 1003 483-559 413-514 559-622

RTA 2 1 per carton

2 5 9 10 12 3 4 6 11 955 1014 1045 1096 1143 1190 1231 1282 1330 1395 1487 2662-3

2662P-3 Petite seat

IN W20 D18-21 H16-20 | MM W508 D457-533 H406-508



Medium Back Multi-Tilter

COM: 1 YD | 0.91 M Unit weight: 54 LB | 24.5 KG Carton weight: 66 LB | 29.94 KG Carton volume: 10.5 FT³ | 0.29 MT³



Ergonomic features: A, B, C, D, E, F, G, H, M, N, Q, R, S, U



2 3 10 11 12 2662-4 859 891 949 1000 1047 1094 1135 1186 1234 1299 1391

2662P-4 Petite seat

IN W20 D18-19 H16-21 | MM W508 D457-483 H406-533

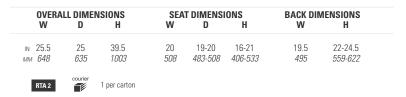


MR Tilter

COM: 1 YD | 0.91 M Unit weight: 48 LB | 21.8 KG Carton weight: 60 LB | 27.22 KG Carton volume: 10.5 FT³ | 0.29 MT³



Ergonomic features: A, B, C, D, H, M, N, Q, R, S, U



2662-8 955 1014 1045 1096 1143 1190 1231 1282 1330 1395 1487 987 2662P-8 Petite seat

IN W20 D18-21 H16-21 | MM W508 D457-533 H406-533



MB Weight Sensing Synchro-Tilter

COM: 1 YD I 0.91 M Unit weight: 52 LB | 23.6 KG Carton weight: 64 LB | 29.03 KG Carton volume: 10.5 FT³ | 0.29 MT³



Fronnomic features: A, B, C, D, E, H, L, M, N, Q, R, U

OVERA	OVERALL DIMENSIONS		SEA	T DIMENSI	BACK DIMENSIONS		
W	D	Н	W	D	Н	W	Н
25.5	24	39.5	20	19-22	16-21	19.5	22-24.5
л 648	610	1003	508	483-559	406-533	495	559-622

10

12

L LOOVER™ WORK & TASK

DESCRIPTION **FEATURES** MODEL# STANDARD TEXTILE GRADES 1 2 3 4 5 6 8 9 10 11 12 2663-6 1130 1162 1189 1220 1271 1318 1365 1406 1457 1505 1570 1662 2663P-6 Petite seat IN W20 D18-19 H24-34 | MM W508 D457-483 H610-864 ADJUSTMENTS (2) Pneumatic seat height (8) Manual seat depth Back/lumbar height 20" diameter footrest **OVERALL DIMENSIONS** SEAT DIMENSIONS **BACK DIMENSIONS** W D W D W MB Height Adjustable Stool - Task IN 25.5 19-20 24-34 19.5 21 533 COM: 1 YD | 0.91 M мм 648 635 1270 508 483-508 610-864 495 Unit weight: 41 LB | 18.6 KG Carton weight: 50 LB | 22.68 KG Ergonomic features: RTA 2 1 per carton C, D, E, H, M, N, Q, R, U Carton volume: 10.5 FT3 | 0.29 MT3

NOETIC

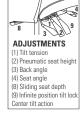




model 6075 (shown with 4D arms)

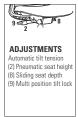
MECHANISM OPTIONS:

Multi-tilter mechanism



Ergonomic features: A, B, C, E, F, G, M, N, S

Weight sensing synchro-tilter mechanism



Ergonomic features: B. C. E. L. M. N

Task basic swivel mechanism (stool only)



Ergonomic features:

STANDARD FEATURES

- Noetic is a thoughtfully designed ergonomic task chair that inspires each individual's best work.
- Task chairs are available with three mechanisms: task basic swivel, multi-tilter and weight-sensing synchro-tilter (height adjustable stools are available with task basic swivel mechanism only).
- Chairs are available in three frame colors: Black (BLK), Fog (FOG) or Shadow (SHW).
- Mesh back models are available in either Digital Mesh (6 colors) or Dimension Mesh (10 colors).
- Upholstered back models feature a unique combination of textile (inside back) and Dimension Mesh (exterior back). Dimension Mesh coordinates with the selected frame color (BLK frame - DBK mesh; FOG frame - DST mesh; SHW frame - DGM mesh).
- Task chairs with multi-tilter and weight sensing synchro-tilter mechanisms are standard with an adjustable depth, sliding seat.
- For arms, choose between color matched P-style fixed arms or height adjustable arms.
- Height adjustable arms are available with (2D) arms with depth sliding armcaps or (4D) arms with width, depth and rotating sliding armcaps.
- Black and Shadow frames receive color matching arms and armcaps. Fog frame height adjustable arms match the frame with Shadow armcap, height control button and accent trim.
- · An adjustable lumbar support is available with an upcharge on mesh back models. Lumbar adjusts up/down (2.75", 70mm).
- All models are available with a color matching nylon five prong base or polished aluminum base.
- · Carpet casters (C82) or hard surface flooring casters (C82R) coordinate with base finish. Black or Shadow bases have Black casters. Fog bases have Fog casters. Polished aluminum bases have Black casters.
- · Weight capacity for this series is 300 lbs.
- Upholstery options: fabric, vinyl or leather. Vinyl and leather models may feature stitch detail across the seat and/or back cushions, if applicable.

Please add option codes in the following order:

Model number

specify model number

Mesh finish (mesh back models)

Digital Mesh

(D50) Digital Mesh Red

(D51) Digital Mesh Blue

(D52) Digital Mesh Navy (D53) Digital Mesh Shadow

(D54) Digital Mesh Fog

(D55) Digital Mesh Black

Dimension Mesh

(DBE) Dimension Mesh Berry

(DBK) Dimension Mesh Black

(DCL) Dimension Mesh Chalk

(DCH) Dimension Mesh Charcoal

(DCT) Dimension Mesh Citrus

(DCO) Dimension Mesh Cobalt

(DST) Dimension Mesh Fog

(DPB) Dimension Mesh Pool Blue

(DSD) Dimension Mesh Sand

(DGM) Dimension Mesh Shadow

Inside back textile (upholstered back models) Specify textile code.

Seat textile

Specify textile code.

Frame finish

(BLK) Black (FOG) Fog. Add \$158.

(SHW) Shadow. Add \$158.

Lumbar support (mesh back models)

(NAL) no lumbar

(ADL) adjustable lumbar. Add \$44.

Arm type

(FP) P-style fixed arm. No uncharge.

(2D) height adjustable (depth sliding armcap).

(4D) height adjustable (width, depth and rotating sliding armcap). No upcharge.

Base type

(B7) nylon base (color matches frame). (A7) polished aluminum base. Add \$131.

Caster type

(82) C82 2.5" casters for carpeted surfaces. (8R) C82R 2.5" casters for most hard floor surfaces. Add \$21.

Moisture barrier (seat)

(NB) no moisture barrier.

(MB) moisture barrier. Add \$81.

For fully assembled chair in carton, please specify (SU). Add \$23.

EXAMPLE NOETIC ORDER CODE

6074	DBK	FU75	BLK	ADL	2D	В7	82	NB
Model number	Mesh finish	Textile	Frame finish	Lumbar	Arm type	Base type	Caster type	Moisture barrier

DESCRIPTION	FEATURES	MODEL#				S	TAND/	ARD TE	XTILE (GRADE	S				
			1	2	3	4	5	6	7	8	9	10	11	12	
		6070 OVERAL W D	1144 LL DIME H		1188 IS V		1250 SEAT I	1285 DIMENS		1351 N	1389 BA	1425 ACK DII H	1474 Mensi	1543 ONS	
Mesh Back Chair, Multi-Tilter COM: 0.75 YD 0.69 M Unit weight: 49 LB 22.3 KG Carton weight: 60 LB 27.22 KG Carton volume: 10.5 FT3 0.29 MT3		IN 26 MM 660	24 610		.5 054 carton			17.5-20 <i>445-508</i>		i-21.5 i-546		16 <i>406</i>		22 59	

N NOETIC™ WORK & TASK

ESCRIPTION	FEATURES	MODEL#				s	TAND	ARD TE	XTILE	GRADE	S			
			1	2	3	4	5	6	7	8	9	10	11	12
R		6071	1359	1407 1	447	1495	1571	1641	1711	1773	1849	1921	2019	2157
		OVERA W D	LL DIME	NSIONS W			SEAT D	DIMEN H		w	В	ACK DI	MENSI	ONS
olstered Back Chair, Multi-Tilter <i>I</i> : 1.5 YD <i>1.37 M</i> weight: 49 LB <i>22.3 KG</i>		ın 26 <i>мм 660</i>	24 <i>610</i>	41.5 <i>1054</i>			20 708	18.5-21 <i>470-533</i>		5-21.5 5- <i>546</i>		16 <i>406</i>		21 5 <i>33</i>
on weight: 60 LB <i>27.22 KG</i> on volume: 10.5 FT³ <i>0.29 MT</i> ³		RTA 2	courier	1 per car	ton									
			1	2	3	4	5	6	7	8	9	10	11	12
P		6074	1090	1114 1	134	1158	1196	1231	1266	1297	1335	1371	1420	1489
		OVERA W D	LL DIME	NSIONS W			SEAT D	DIMEN H		w	В	ACK DI H	MENSI	ONS
sh Back Chair, Weight Sensing Synchro-Tilter vi: 0.75 YD 0.69 M t weight: 43.5 LB 19.8 KG		ın 26 <i>мм 660</i>	24 <i>610</i>	40 1016	ì		20 208	17.5-20 <i>445-508</i>		7-21 2-533		16 <i>406</i>		21 533
ton weight: 45.5 LB <i>20.64 KG</i> ton volume: 10.5 FT³ <i>0.29 MT</i> ³		RTA 2	courier	1 per car	ton									
			1	2	3	4	5	6	7	8	9	10	11	12
P		6075	1307	1355 1	395	1443	1519	1589	1659	1721	1797	1869	1967	2105
		OVERA W D	LL DIME	NSIONS W			SEAT D	DIMEN H		w	В	ACK DI	MENSI	ONS
oolstered Back Chair, Weight Sensing Synchro-Tilt <i>h</i> : 1.5 YD <i>1.37 M</i> : weight: 43.5 LB <i>19.8 KG</i>	eer	ın 26 <i>мм 660</i>	24 610	40 1016	ì		20 208	17.5-20 <i>445-508</i>		7-21 2-533		16 <i>406</i>		21 533
ton weight: 44.5 LB <i>20.18 KG</i> ton volume: 10.5 FT ³ <i>0.29 MT</i> ³		RTA 2	courier	1 per car	ton									
			1	2	3	4	5	6	7	8	9	10	11	12
		6076	1240	1264 1	284	1308	1346	1381	1416	1447	1485	1521	1570	1639
		OVERA W D	LL DIME	NSIONS W			SEAT D	DIMEN H		w	В	ACK DI	MENSI	ONS
h Back Chair, Height Adjustable Stool d: 0.75 YD 0.69 M weight: 38 LB 17.3 KG		ın 26 <i>мм 660</i>	24 610	51 1295	ī		20 208	17.5 <i>445</i>		5-35 5-889		16 <i>406</i>		21 533
ton weight: 49 LB <i>22.23 KG</i> ton volume: 10.5 FT³ <i>0.29 MT</i> ³		RTA 2	courier	1 per car	ton									
			1	2	3	4	5	6	7	8	9	10	11	12
		6077	1455	1503 1	543	1591	1667	1737	1807	1869	1945	2017	2115	2253
*		OVERA W D	LL DIME	NSIONS W			SEAT D	DIMEN H		w	В	ACK DI H	MENSI	ONS
holstered Back Chair, Height Adjustable Stool M: 1.5 YD <i>1.37 M</i> t weight: 38.5 LB <i>17.5 KG</i>		ın 26 <i>мм 660</i>	24 <i>610</i>	51 <i>1295</i>	ī		20 708	17 <i>432</i>		5-35 5-889		16 <i>406</i>		21 5 <i>33</i>
tweight: 49.5 LB <i>17.5 KG</i> ton weight: 49.5 LB <i>22.45 KG</i> ton volume: 10.5 FT³ <i>0.29 MT</i> ³		RTA 2	courier	1 per car	ton									

OBUSFORME COMFORT





Optional Memory Foam See right for details





model 1261-3

STANDARD FEATURES

- ObusForme Comfort is recommended by chiropractors worldwide.
- Features a new elastomeric back support system that provides impressive comfortable support with no pressure points along the spine.
- Height, width and depth adjustable (G3) arms with self-skinned urethane (SSU) arm pads. Armcaps articulate inwards 30°.
- Five prong, injection molded, fiberglass reinforced nylon Black spider base with dual wheel carpet casters (C65).
- Standard seat foam is a dual cushion with a soft top layer and firm supportive lower layer.
- Sliding seat depth is standard on all synchro-tilter and multi-tilter models
- Schukra™ depth adjustable lumbar support for personalized back support and comfort is standard on select models.
- Vari-Width (WA) width adjustable arm extensions are standard when chair is ordered with adjustable arms. Allows the arms to move away from the seat by 2" on each side to allow space if desired for broader hip widths.
- Standard with Global's high quality Soft Descent™ pneumatic lift which slowly and gently lowers the seat height of the chair making it easy to obtain the exact seat height you desire. All models are shipped partially KD
- ObusForme Comfort heavy duty models can be found under the Heavy Duty section (page 91).

- · Upholstery options: fabric, vinyl or leather. Vinyl and leather models may feature stitch detail across the seat and/or back cushions, if applicable.
- "P" petite seat models have a seat that is 0.75 shallower and 1.5" narrower than the standard
- · Petite seats have the same list prices as standard
- This series features braille embossing on mechanism adjustment levers on models ending in -0 and -3 for visually impaired users.

OPTIONAL FEATURES

- · Seat available in memory foam, please specify (MF). Add \$106.
- Polished aluminum base with Black end guards (B2) is available, please specify (ALU). Add \$131.
- For hard surface flooring casters, please specify (C65R). Add \$21.
- For additional arm/caster options, please refer to the Arm and Caster section (page 106). Optional casters may be priced higher than the standard casters for your chair and the difference will be charged. Lower priced optional casters will not be credited.
- · For fully assembled chair in carton, please specify (SU). Add \$23.

FEATURES



DESCRIPTION

High Back Synchro-Tilter COM: 2.25 YD | 2.06 M Unit weight: 58 LB | 26.4 KG Carton weight: 67 LB | 30.39 KG Carton volume: 11 FT3 | 0.31 MT3



ADJUSTMENTS (1) Tilt tension (2) Pneumatic seat height (3) Back angle Back/lumbar height (8) Sliding seat depth (9) Multi position tilt lock

Anti kick back

Ergonomic features: A, B, C, D, E, G, H, L, M, N, Q, R, U



1240-0 1011 1144 1214 1328 1434 1540 1632 1747 1855 2001 1240P-0 Petite seat

IN W19.5 D16.75-19.75 H16-20 | MM W495 D425-502 H406-508

High Back Knee-Tilter COM: 2.25 YD | 2.06 M Unit weight: 58 LB | 26.4 KG Carton weight: 67 LB | 30.39 KG Carton volume: 11 FT3 | 0.31 MT3



ADJUSTMENTS

- (1) Tilt tension (2) Pneumatic seat height (3) Back angle (6) Back/lumbar height
- (8) Sliding seat depth (9) Infinite position tilt lock Knee tilt action

Ergonomic features: A, B, C, D, E, G, H, J, M, N, Q, R, U

	OVERA	LL DIMEN	NSIONS	SEA	IT DIMENSI	ONS	BACK DII	VIENSIONS	
	W	D	Н	W	D	Н	W	Н	
II M	N 26 M 660 RTA 2	25 635 courier	48 1219 1 per carton	21 <i>533</i>	17.5-20.5 <i>445-521</i>	16-20 <i>406-508</i>	19.5 <i>495</i>	27-32.25 686-819	

1152 1240-2 1224 1285 1355 1469 1575 1681 1773 1888 1996 2142 1240P-2 Petite seat

IN W19.5 D16.75-19.25 H16.5-20.5 | MM W495 D425-489 H419-521

	OVERA	LL DIME	NSIONS	SEA	T DIMENS	IONS	BACK DII	MENSIONS
	W	D	Н	W	D	Н	W	Н
и 660 635 1232 533 445-508 419-521 495 686-819	26	25	48.5	21	17.5-20	16.5-20.5	19.5	27-32.25
	л 660	635	1232	533	445-508	419-521	495	686-819

12



High Back Multi-Tilter COM: 2.25 YD | 2.06 M Unit weight: 60 LB | 27.3 KG Carton weight: 69 LB | 31.3 KG Carton volume: 11 FT3 | 0.31 MT3



Medium Back Synchro-Tilter COM: 2 YD | 1.83 M Unit weight: 60 LB | 27.3 KG Carton weight: 69 LB | 31.3 KG Carton volume: 10.5 FT3 | 0.29 MT3



Medium Back Knee-Tilter COM: 2 YD | 1.83 M Unit weight: 58 LB | 26.4 KG Carton weight: 67 LB | 30.39 KG Carton volume: 10.5 FT3 | 0.29 MT3



Medium Back Multi-Tilter COM: 2 YD | 1.83 M Unit weight: 58 LB | 26.4 KG Carton weight: 67 LB | 30.39 KG Carton volume: 10.5 FT3 | 0.29 MT3



High Back Synchro-Tilter w/Schukra COM: 2.25 YD | 2.06 M Unit weight: 58 LB | 26.4 KG Carton weight: 67 LB | 30.39 KG Carton volume: 11 FT3 | 0.31 MT3



FEATURES

ADJUSTMENTS

- (1) Tilt tension (2) Pneumatic seat height (3) Back angle
- (4) Seat angle (6) Back/lumbar height
- (8) Sliding seat depth (9) Infinite position tilt lock

Ergonomic features: A, B, C, D, E, F, G, H, M, N, Q, R, S, U



ADJUSTMENTS

(1) Tilt tension (2) Pneumatic seat height (3) Back angle Back/lumbar height (8) Sliding seat depth (9) Multi position tilt lock Synchro tilt action Anti kick back

Ergonomic features: A, B, C, D, E, G, H, L, M, N, Q, R, U



- (2) Pneumatic seat height (3) Back angle
- (6) Back/lumbar height (8) Sliding seat depth (9) Infinite position tilt lock Knee tilt action

Froonomic features: A, B, C, D, E, G, H, J, M, N, Q, R, U



ADJUSTMENTS

- (1) Tilt tension (2) Pneumatic seat height
- (3) Back angle (4) Seat angle
- (6) Back/lumbar height
- (8) Sliding seat depth

(9) Infinite position tilt locl

Ergonomic features: A, B, C, D, E, F, G, H, M, N, Q, R, S, U



ADJUSTMENTS (1) Tilt tension

2) Pneumatic seat height (3) Back angle Back/lumbar height Lumbar depth (8) Sliding seat depth (9) Multi position tilt lock Synchro tilt action Anti kick back

Ergonomic features: A, B, C, D, E, G, H, L, M, N, Q, R, U, V

STANDARD TEXTILE GRADES

1240-3 1011 1083 1144 1214 1328 1434 1540 1632 1747 1855 2001 2208 1240P-3 Petite seat

IN W19.5 D16.75-19.75 H16-20 | MM W495 D425-502 H406-508

	OVERALL W	DIMENSIO D	ONS H	SEAT W	DIMENSION D	ONS H	BACK DIME W	NSIONS H
IN	26	25	48	21	17.5-20.5	16-20	19.5	27-32.25
MM	<i>660</i>	<i>635</i>	1219	533	<i>445-521</i>	<i>406-508</i>	<i>495</i>	<i>686-819</i>

1 per carton

MODEL#

2 3 10 11 12 1241-0 954 1018 1072 1134 1236 1330 1424 1506 1608 1704 1834 2018 1241P-0 Petite seat

IN W19.5 D16.75-19.75 H16-20 | MM W495 D425-502 H406-508

	OVERALL W	DIMENSI D	ONS H	SEAT W	DIMENSION D	ONS H	BACK DIME W	ENSIONS H
IN	26	25	44	21	17.5-20.5	16-20	19.5	22-27.25
MM	660	<i>635</i>	1118	<i>533</i>	<i>445-521</i>	<i>406-508</i>	<i>495</i>	<i>559-692</i>

RTA 2	couner	1 per cartor

3 12 1216 1278 1380 1474 1568 1752 1848 1241-2 1098 1162 1650 1978 2162 1241P-2 Petite seat

IN W19.5 D16.75-19.25 H16.5-20.5 | MM W495 D425-489 H419-521

	OVERALL DIMENSIONS			T DIMENS			MENSIONS	
W	D	Н	W	D	Н	W	Н	
ın 26 <i>мм 660</i>	25 <i>635</i>	44.5 1130	21 <i>533</i>	17.5-20 <i>445-508</i>	16.5-20.5 <i>419-521</i>	19.5 <i>495</i>	22-27.25 <i>559-692</i>	
RTA 2	courier	1 per carton						

9 10 12 2 3 5 6 8 11 1241-3 954 1072 1134 1236 1330 1424 1506 1608 1704 1241P-3 Petite seat

IN W19.5 D16.75-19.75 H16-20 | MM W495 D425-502 H406-508

OVERALL DIMENSIONS			SEA	T DIMENSI	ONS	BACK DII	MENSIONS
W	D	Н	W	D	Н	W	Н
и 26	25	44	21	17.5-20.5	16-20	19.5	22-27.25
м 660	635	1118	533	445-521	406-508	495	559-692

2 3 6 10 11 12

1260-0 1133 1205 1266 1336 1450 1556 1662 1754 1869 1977 2123 2330

1260P-0 Petite seat IN W19.5 D16.75-19.75 H16-20 | MM W495 D425-502 H406-508

OVERALL DIMENSIONS W D H			SEA	T DIMENSI	ONS	BACK DIMENSIONS				
W	D	Н	W	D	Н	W	Н			
ın 26	25	48	21	17.5-20.5	16-20	19.5	27-32.25			
мм 660	635	1219	533	445-521	406-508	495	686-819			
RTA 2	courier	1 per carton								

9 10 11 12

9 10 11 12

DESCRIPTION

High Back Multi-Tilter w/Schukra

COM: 2.25 YD | 2.06 M Unit weight: 60 LB | 27.3 KG Carton weight: 69 LB | 31.3 KG Carton volume: 11 FT³ | 0.31 MT³



FEATURES

(1) Tilt tension (2) Pneumatic seat height (3) Back angle (4) Seat angle (6) Back/lumbar height Lumbar depth
(8) Sliding seat depth

(9) Infinite position tilt lock

Ergonomic features: A, B, C, D, E, F, G, H, M, N, Q, R, S, U, V



1260-3 1133 1205 1266 1336 1450 1556 1662 1754 1869 1977 2123 2330 1260P-3 Petite seat

IN W19.5 D16.75-19.75 H16-20 | MM W495 D425-502 H406-508

	OVERALL	DIMENSIO	INS	SEAT	DIMENSIO	ONS	BACK DIME	ENSIONS
	W	D	H	W	D	H	W	H
IN	26	25	48	21	17.5-20.5	16-20	19.5	27-32.25
MM	<i>660</i>	<i>635</i>	1219	<i>533</i>	<i>445-521</i>	<i>406-508</i>	<i>495</i>	<i>686-819</i>

RTA 2 1 per carton

2 1075 1451 1545 1627 1729 1825 1955 2139 1261-0 1139 1193 1255 1357 1261P-0 Petite seat

IN W19.5 D16.75-19.75 H16-20 | MM W495 D425-502 H406-508

3 4 5 6



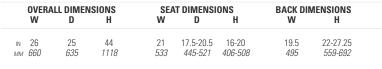
Medium Back Synchro-Tilter w/Schukra

COM: 2 YD | 1.83 M Unit weight: 56 LB | 25.5 KG Carton weight: 65 LB | 29.48 KG Carton volume: 10.5 FT3 | 0.29 MT3



(1) Tilt tension (2) Pneumatic seat height (3) Back angle Back/lumbar height Lumbar depth (8) Sliding seat depth (9) Multi position tilt lock Synchro tilt action Anti kick back

Ergonomic features: A, B, C, D, E, G, H, L, M, N, Q, R, U, V



RTA 2 1 per carton



ADJUSTMENTS

(1) Tilt tension (2) Pneumatic seat height

(3) Back angle (4) Seat angle (6) Back/lumbar height Lumbar depth

(8) Sliding seat depth (9) Infinite position tilt lock

Ergonomic features: A, B, C, D, E, F, G, H, M, N, Q, R, S, U, V

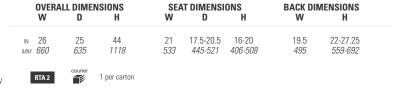
2 3 5 6 10 11 12 1261-3 1075 1139 1193 1255 1357 1451 1545 1627 1729 1825 1955 2139 1261P-3 Petite seat

IN W19.5 D16.75-19.75 H16-20 | MM W495 D425-502 H406-508



Medium Back Multi-Tilter w/Schukra

COM: 2 YD | 1.83 M Unit weight: 58 LB | 26.4 KG Carton weight: 67 LB | 30.39 KG Carton volume: 10.5 FT3 | 0.29 MT3



PREFER™ WORK & TASK

PREFER



model 8458NA

model 8459

STANDARD FEATURES

- A sleek and comfortable multi-purpose chair beautifully suited for conference, collaboration and training environments. Designed by Norbert Geelen
- Swivel tilt function with no visible levers or mechanisms.
- Standard with Asphalt or Alabaster frame and base with fixed arms.
- Integrated seat height adjustment lever is intuitive and easy to use.
- Dual wheel carpet casters are standard.
 Black (C82) casters standard on Asphalt base models. Fog Grey (8F) casters standard on Alabaster base models.
- Upholstery options: fabric, vinyl or leather.
 Vinyl and leather models may feature stitch detail across the seat and/or back cushions, if applicable.

OPTIONAL FEATURES

- Dimension Mesh is available in Berry (DBE), Black (DBK), Chalk (DCL), Charcoal (DCH), Citrus (DCT), Cobalt (DCO), Fog (DST), Pool Blue (DPB), Sand (DSD) and Shadow (DGM).
- Polished aluminum (**AL**) base is available on Asphalt and Alabaster frames. Add \$175.
- Polished aluminum (AQ) arms are available on Asphalt and Alabaster fixed arm models.

 Add \$151
- For Asphalt base on Alabaster frame, please specify (BK). No upcharge.
- For Alabaster base on Asphalt frame, please specify (AE). Add \$35.
- For hard surface Black glides, please specify (HG). Add \$49.
- For hard surface flooring casters, please specify (8R) for Black and (2F) for Fog. Add \$21.
- For fully assembled chair in carton, please specify (SU). Add \$23.

										, (,				
DESCRIPTION	FEATURES	MODEL#					STANDARD TEXTILE GRADES							
			1	2	3	4	5	6	7	8	9	10	11	12
		8458	1163	1195	1222	1253	1304	1351	1398	1439	1490	1538	1603	1695
		OVERA W	LL DIME D		IS I	,	SEAT I W	DIMEN D		Н	BA	W DII		ONS H
Medium Back Tilter Chair - Asphalt Base/Frame COM: 1 YD 0.91 M Unit weight: 26 LB 11.8 KG	5	ın 25.5 <i>мм 648</i>	24 610		9 91		9.75 502	18.5 <i>470</i>		1-22 7-559		20 <i>508</i>		19 <i>183</i>
Carton weight: 33 LB 14.97 KG Carton volume: 9.5 FT³ 0.26 MT³	Ergonomic features: C, M	RTA 1	courier	1 per	carton									
			1	2	3	4	5	6	7	8	9	10	11	12
		8459	1196	1228	1255	1286	1337	1384	1431	1472	1523	1571	1636	1728
		OVERA	LL DIME	NSION	IS		SEAT I	DIMEN	SIONS		B/	ACK DII	MENS	ONS
		W	D	ŀ	1	1	W	D		Н		W		Н
Medium Back Tilter Chair - Alabaster Base/Frame COM: 1 YD 0.91 M Unit weight: 26 LB 11.8 KG		ın 25.5 <i>мм 648</i>	24 <i>610</i>		9 91		9.75 502	18.5 <i>470</i>		1-22 7-559		20 508		19 <i>183</i>
Carton weight: 33 LB 14.97 KG Carton volume: 9.5 FT³ 0.26 MT³	Ergonomic features: C, M	RTA 1	courier	1 per	carton									
			1	2	3	4	5	6	7	8	9	10	11	12
		8458S	1340	1372	1399	1430	1481	1528	1575	1616	1667	1715	1780	1872
		OVERA W	LL DIME D		IS I	,	SEAT I	DIMEN D		Н	BA	ACK DII		ONS H
Height Adjustable Stool - Asphalt Base/Frame		ın 25.5 мм <i>648</i>	24 610		.25 .75		9.75 502	18.5 <i>470</i>		31.5 3-800		20 508		19 183
Unit weight: 31 LB <i>14.1 KG</i> Carton weight: 38 LB <i>17.24 KG</i> Carton volume: 9.5 FT³ <i>0.26 MT</i> ³	Ergonomic features: C, M	RTA 1	courier	1 per	carton									
			1	2	3	4	5	6	7	8	9	10	11	12
		8459S	1374	1406	1433	1464	1515	1562	1609	1650	1701	1749	1814	1906
		OVERA W	LL DIME D		IS I	,	SEAT I W	DIMEN D		Н	BA	W DII		ONS H
Height Adjustable Stool - Alabaster Base/Frame COM: 1 YD 0.91 M Unit weight: 31 LB 14.1 KG		ın 25.5 <i>мм 648</i>	24 610		.25 <i>75</i>		9.75 502	18.5 <i>470</i>		-31.5 7-800		20 <i>508</i>		19 183
Carton weight: 38 LB 17.74 KG Carton volume: 9.5 FT ³ 0.26 MT ³	Ergonomic features: C, M	RTA 1	courier	1 per	carton									

ROMA





See right for details

ADJUSTMENTS

model 1906

model 1908



The polypropylene medium back and the upholstered medium back feature a flexible back construction that provides support, proper spinal alignment and comfort when moving or reaching in a seated position.

Roma Nesting Chairs



For Roma nesting chairs, please see page 72.

STANDARD FEATURES

- Flexible, elegant and affordable, Roma offers a family of seating with simple clean lines.
- Roma features an exclusive chair control mechanism which allows the chair back and arms to recline together while the chair seat moves just enough to ensure comfort.
- The series includes nesting chairs, task seating and stools, with and without arms.
- Four back versions are available: mesh, upholstered, flexible polypropylene or honeycomb polypropylene.
- Flexible polypropylene back chair features a built in lumbar support designed to move as you move and is available exclusively in Black.
- The task chair upholstered back features a removable cover for on-site replacement and cleaning.
- Fixed arms are durable fiberglass reinforced nylon, fixed height. Standard with soft, durable, selfskinned urethane (SSU) armcaps that are warm to the touch.
- Standard with Global's high quality Soft Descent™ pneumatic lift which slowly and gently lowers the seat height of the chair making it easy to obtain the exact seat height you desire.
- · Task chairs and stools are standard with a five prong, injection molded, fiberglass reinforced nylon Black spider base with dual wheel carpet casters (C1).
- Upholstery options: fabric, vinyl or leather. Vinyl and leather models may feature stitch detail across the seat and/or back cushions, if applicable.

OPTIONAL FEATURES

- · Breathable mesh back is available in six colors: Autumn Orange (AO), Fall Burgundy (FB), Midnight Black (MB), Spring Green (SG), Summer Blue (SB) and Winter Grey (WG).
- · Optional polished aluminum base is available, please specify (ALU). Add \$131.
- A height adjustable arm with a self-skinned urethane (SSU) arm pad is optionally available for task seating, please specify (RA). Add \$62.
- · For hard surface flooring casters, please specify (C9R). Add \$21.
- · For additional caster options, please refer to the Arm and Caster section (page 106). Optional casters may be priced higher than the standard casters for your chair and the difference will be charged. Lower priced optional casters will not be credited.
- For fully assembled chair in carton, please specify (SU). Add \$23.

DESCRIPTION	FEATURES	MODEL#				S	TANDA	ARD TE	XTILE (GRADE	S				
			1	2	3	4	5	6	7	8	9	10	11	12	
	2 ADJUSTMENTS	1876	908	940	967	998	1049	1096	1143	1184	1235	1283	1348	1440	
	(2) Pneumatic seat height (9) Upright position tilt lock Posture torsion	OVERAL W	L DIME	NSION			SEAT I	DIMEN D		Н	BA	ACK DII		ONS H	
	20" diameter Chrome footrest	VV	U	- '	'		vv	U		1		VV		п	
Mesh Medium Back - Stool COM: 1 YD 0.91 M	Touriest	ın 25.5 <i>мм 648</i>	23.5 <i>597</i>	4 12	8 119		9.5 <i>195</i>	18 <i>457</i>		-34.5 <i>-876</i>		18.5 <i>470</i>		19 1 <i>83</i>	
Unit weight: 42 LB <i>19.1 KG</i> Carton weight: 50 LB <i>22.68 KG</i> Carton volume: 10.5 FT³ <i>0.29 MT</i> ³	Ergonomic features: B, C, G, M, N	RTA 2	courier	1 per o	carton										
\bigcap	11 1 1 1 1 1 1		1	2	3	4	5	6	7	8	9	10	11	12	
	2	1877	908	940	967	998	1049	1096	1143	1184	1235	1283	1348	1440	



R ROMA® WORK & TASK

DESCRIPTION	FEATURES	MODEL # STANDARD TEXTILE GRAD							GRADE	DES				
	11 -1 \ 1 + 11		1	2	3	4	5	6	7	8	9	10	11	12
		1879	938	970	997	1028	1079	1126	1173	1214	1265	1313	1378	1470
	ADJUSTMENTS													
	(2) Pneumatic seat height (9) Upright position tilt lock	OVERA	LL DIME	NSIO	ıs		SEAT [OIMEN	SIONS		B/	ACK DI	MENSI	ONS
	Posture torsion 20" diameter Chrome	W	D		H		N	D		Н		W		Н
Honeycomb Medium Back - Stool	footrest	IN 25.5	23.5		18		9.5	18		34.5		18.5		9
COM: 1 YD 0.91 M Unit weight: 42 LB 19.1 KG	5	мм 648	597	12	219	4	95	457	022	?-876		470	4	83
Carton weight: 50 LB <i>22.68 KG</i> Carton volume: 10.5 FT³ <i>0.29 MT</i> ³	Ergonomic features: B, C, G, M, N	RTA 2	courier	1 per	carton									
			1	2	3	4	5	6	7	8	9	10	11	12
		1897	828	860	887	918	969	1016	1063	1104	1155	1203	1268	1360
	ADJUSTMENTS													
	(2) Pneumatic seat height (9) Upright position tilt lock	OVERA	ALL DIMENSIONS			SEAT DIMEN			SIUNS		BACK DIM		ONS	
	Posture torsion	W	D	Н			N	D		Н	W			Н
Honeycomb Medium Back - w/Arms		IN 25.5	23.5		88		9.5	18		-19		18.5		9
COM: 1 YD 0.91 M Unit weight: 37 LB 16.8 KG	Formula (continue)	мм 648	597	9	65	4	95	457	38	1-483		470	4	83
Carton weight: 45 LB 20.41 KG Carton volume: 10.5 FT ³ 0.29 MT ³	Ergonomic features: B, C, G, M, N	RTA 2	courier	1 per	carton									
			1	2	3	4	5	6	7	8	9	10	11	12
		1906	799	831	858	889	940	987	1034	1075	1126	1174	1239	1331
	ADJUSTMENTS													
	(2) Pneumatic seat height (9) Upright position tilt lock	OVERA	LL DIME	NSIO	NS.		SEAT [DIMEN	SIONS		B/	ACK DI	MENSI	ONS
	Posture torsion	W	D		Н		N	D		Н		W		Н
Mesh Medium Back - w/Arms		ın 25.5 <i>мм 648</i>	23.5 <i>597</i>		.25 21		9.5 95	18 <i>457</i>		5-19 1 <i>-483</i>		18.5 <i>470</i>		9 <i>83</i>
COM: 1 YD 0.91 M Unit weight: 37 LB 16.8 KG	Formula (automorphism)	WWW U40		J	21	4	<i>3</i> J	437	30	-405		470	4	03
Carton weight: 45 LB <i>20.41 KG</i> Carton volume: 10.5 FT³ <i>0.29 MT</i> ³	Ergonomic features: B, C, G, M, N	RTA 2	courier	1 per	carton									
			1	2	3	4	5	6	7	8	9	10	11	12
		1907	799	831	858	889	940	987	1034	1075	1126	1174	1239	1331
	ADJUSTMENTS													
	(2) Pneumatic seat height (9) Upright position tilt lock		LL DIME				SEAT [BA	ACK DI		
a J B	Posture torsion	W	D		Н	١	N	D		Н		W	ı	Н
Polypropylene Medium Back - w/Arms COM: 1 YD 0.91 M		ın 25.5 <i>мм 648</i>	23.5 <i>597</i>		.25 21		9.5 <i>95</i>	18 <i>457</i>		5-19 1 <i>-483</i>		18.5 <i>470</i>		9 <i>83</i>
Unit weight: 37 LB 16.8 KG Carton weight: 45 LB 20.41 KG	Ergonomic features:	010	courier			7		.57	001	.00			7	
Carton volume: 10.5 FT ³ <i>0.29 MT</i> ³	B, C, G, M, N	RTA 2		1 per	carton									
			1	2	3	4	5	6	7	8	9	10	11	12
		1908	855	911	958	1013	1102	1184	1266	1338	1427	1511	1625	1786
	ADJUSTMENTS													
	(2) Pneumatic seat height (9) Upright position tilt lock		LL DIME				SEAT [BA	ACK DI		
e 1 9	Posture torsion	W	D		Н	١	N	D		Н		W	ı	Н
Upholstered Medium Back - w/Arms COM: 1.75 YD <i>1.6 M</i>		ın 25.5 <i>мм 648</i>	23.5 <i>597</i>		.25 21		9.5 95	18 <i>457</i>		5-19 1 <i>-483</i>		18.5 <i>470</i>		9 <i>83</i>
Unit weight: 37 LB 16.8 KG Carton weight: 45 LB 20.41 KG	Ergonomic features:		courier	J		7		.57	001	.00			7	
Carton volume: 10.5 FT ³ 0.29 MT ³	B, C, G, M, N	RTA 2		1 per	carton									

SOLAR



model 8456

model 8457



STANDARD FEATURES

- A sophisticated and versatile mesh seating solution for conference and collaborative environments. Designed by Paul Brooks.
- One-piece molded frame is extremely light (chair weighs 24 lbs./10.9 kg) and exceeds BIFMA standard for commercial applications.
- Cascading forward seat surface and reverse edge profile provide better leg clearance and comfort.
- Integrated seat height adjustment lever is intuitive and easy to use.
- The under seat structure maintains the seamless and fluid aesthetic that defines Solar.
- All bases are standard with Black (C1) dual wheel carpet casters.

OPTIONAL FEATURES

- Mesh is available in Midnight (MDN), Storm (STM) and Dove (DVE).
- Polished aluminum base is available, please specify (**PA**). Add \$175.
- Alabaster (AE) base can be ordered on Asphalt (BK) frame, please specify. Add \$35.
- Asphalt (APT) base can be ordered on Alabaster (ABR) frame, please specify. No upcharge.
- For hard surface Black glides, please specify (HG).
 Add \$49.
- For hard surface flooring casters C9R, please specify (ID). Add \$21.
- For fully assembled chair in carton, please specify (SU). Add \$23.

DESCRIPTION	FEATURES	MODEL# STANDARD TEXTILE GRADES										
			List pric	е								
		8456	964									
		OVER/ W	ALL DIME D	NSIONS H	SEAT W	DIMENS	SIONS H	BACK DIM W	IENSIONS H			
Medium Back Mesh Tilter - Asphalt Base/Frame COM: N/A Unit weight: 20 LB 9.1 KG Carton weight: 27 LB 12.25 KG	Ergonomic features:	ın 23.5 <i>мм 597</i>	23 584	37.5 <i>953</i>	19.25 <i>489</i>	17 <i>432</i>	16-20 <i>406-508</i>	19 <i>483</i>	19 <i>483</i>			
Carton volume: 9.5 FT ³ 0.26 MT ³	C, M	RTA 1		1 per carton								
			List pric	е								
		8457	1068									
			ALL DIME			DIMENS		BACK DIM				
		W	D	Н	W	D	Н	W	Н			
Medium Back Mesh Tilter - Alabaster Base/Frame COM: N/A Unit weight: 20 LB 9.1 KG		ın 23.5 <i>мм 597</i>	23 584	37.5 <i>953</i>	19.25 <i>489</i>	17 <i>432</i>	16-20 <i>406-508</i>	19 <i>483</i>	19 <i>483</i>			
Carton weight: 27 LB 12.25 KG Carton volume: 9.5 FT ³ 0.26 MT ³	Ergonomic features: C, M	RTA 1	courier	1 per carton								

SORA™ **WORK & TASK**

SORA





model 6942-8

model 6941-8

MECHANISM: Weight sensing



Ergonomic features: B, C, D, E, H, L, M, N, Q, R, U, V

STANDARD FEATURES

- Designed in three seat sizes and two back sizes to accommodate many body shapes.
- The upper back shape encourages free lateral movement
- · Features a weight sensing synchro-tilter mechanism (8) that requires no tilt tension adjustment.
- · Side activated sliding seat depth adjustment.
- 4.4" adjustable lumbar area for personalized comfort and support is standard.
- Standard with Global's high quality Soft Descent[™] 4" travel pneumatic lift which slowly and gently lowers the seat height of the chair making it easy to obtain the exact seat height you desire.
- 4.5" travel height adjustable arms.
- · Five prong, injection molded, fiberglass reinforced nylon base with dual wheel casters.
- Sora is fully compliant with the latest BIFMA G1, GSA and CGSB specifications.
- · Frame is only available in Black.
- Upholstery options: fabric, vinyl or leather. Vinyl and leather models may feature stitch detail across the seat and/or back cushions, if applicable.
- · This series features braille embossing on mechanism adjustment levers for visually impaired

OPTIONAL FEATURES

- . Height (E2), height and width adjustable (E3), and fully ergonomic arms (E4) are available.
- Fully ergonomic arms (E4) are height and width (1.4" travel) adjustable arms with sliding armcaps. Sliding armcaps travel 1" in width and 2" in depth. and articulate 20° inwards and 10° outwards to aim toward the keyboard or mouse area
- . Mesh backs are available in 24 brilliant Vue

Please add option codes in the following order:

Model number

6941 High back 6942 Medium back

Textile

Specify textile code for seat.

Mechanism

(8) Weight sensing synchro-tilter.

Arms

(E2) Height adjustable arms. No upcharge. (E3) Height and width adjustable arms. Add \$46. (E4) Fully ergonomic arms. Add \$131.

(B7) Black nylon base. No upcharge. (A7) Polished aluminum base. Add \$131.

Casters

(82) C82 dual wheel carpet casters. No upcharge. (8R) C82R dual wheel hard floor casters. Add \$21.

Mesh (colors shown on website)

(VU10) Sandy Beach (VU23) Chartreuse (VU11) Desert Sand (VU26) Pool Blue (VU12) Orange Sunset (VU28) Sky (VU13) Chocolate Fountain (VU32) Primary Blue (VU34) Tangerine (VU14) Arctic Blue (VU15) Quarry Grey (VU37) Paprika (VU16) Tidal Wave (VU40) Grain (VU17) Ivv Moss (VU43) Yellow (VIJ18) Red Rose (VU55) Silver Grey (VU19) Coal Black (VU63) Silver (VU20) White (VU65) Hot Pink (VU21) I ime (VU70) Red Mittens

Seat Size

(P) Petite seat, 17" wide. (S) Standard seat, 18.5" wide. (G) Generous seat, 19.5" wide.

Cylinder

(4L) Standard (4"). No upcharge. (5L) High (5"). Seat height: 17.5" - 22.5". No upcharge. (4S) Short (4"). Seat height: 14.8" - 18.7". Seat height range achieved using (C1) casters. No upcharge.

EXAMPLE SORA ORDER CODE:

6942	-HD08	-8	-E4	-A7	-82	-VU32	-S	-4L	
Model #	Textile	Mechanism	Arm	Base	Casters	Mesh	Seat	Cylinder	•

Sora recommended dimension	Sora recommended dimensional information: based on measurements with weight sensing synchro-tilter mechanism									
	Distance between arms (pivot not included)	Standard arm height	Seat depth range	Standard seat height						
Petite seat (P) Soft Descent 4" lift & (E4) arm	14.7" - 17.5" = 2.8" adjustment 373mm - 443mm = 70mm adjustment		15.5" - 18.5" 394mm - 470mm							
Standard seat (S) Soft Descent 4" lift & (E4) arm	16.2" - 19" = 2.8" adjustment 414mm - 484mm = 70mm adjustment	7" - 11.5" 176mm - 297mm	16.5" - 19.5" 420mm - 495mm	16.1" - 20.1" 410mm - 511mm						
Generous seat (G) Soft Descent 4" lift & (E4) arm	17.2" - 20" = 2.8" adjustment 437mm - 507mm = 70mm adjustment		17.5" - 19.75" 444mm - 502mm							

Measurements shown are measured to the requirements of BIFMA G1-2013 / CGSB 44.232-2008.

SORA™ S **WORK & TASK**

DESCRIPTION	FEATURES	MODEL# STANDARD TEXTILE GRADES													
			1	2	3	4	5	6	7	8	9	10	11	12	
		6941	1086	1118	1145	1176 1227 1274		1321 1362		1413 1461		1526	1618		
		OVERA W	LL DIME D	L DIMENSIONS D H			SEAT W	DIMEN D		Н	BA	W W	DIMENSIONS H		
HB Weight Sensing Synchro-Tilter COM: 1 YD 0.91 M Unit weight: 48 LB 21.8 KG		ın 25 <i>мм 635</i>	24 <i>610</i>	42 10	.5 80		8.5 1 <i>70</i>	16.5-19.5 419-495		-20.1 <i>1-511</i>		18 <i>457</i>		26 660	
Carton weight: 59 LB 26.76 KG Carton volume: 22.5 FT³ 0.63 MT³		RTA 00		1 per d	carton										
			1	2	3	4	5	6	7	8	9	10	11	12	
		6942	1060	1092	1119	1150	1201	1248	1295	1336	1387	1435	1500	1592	
		OVERA W	LL DIME D	NSION H			SEAT W	DIMEN:		Н	BA	ACK DII		ONS H	
MB Weight Sensing Synchro-Tilter COM: 1 YD 0.91 M Unit weight: 46 LB 20.9 K		ın 25 <i>мм 635</i>	24 610	40 10	.5 29		8.5 170	16.5-19.! <i>419-495</i>		-20.1 <i>1-511</i>		18 <i>457</i>		24 310	
Carton weight: 57 LB 25.85 KG Carton volume: 22.5 FT³ 0.63 MT³		RTA 00		1 per d	carton										

SPRITZ™ WORK & TASK

SPRITZ





Ontional Lumbar Pad Choose your mesh + lumbar nad color option. See optional features for details.

MECHANISM OPTIONS:

Tilter mechanism (-4)



Ergonomic features: A, B, C, D, H, M, N, Q, S, U

Weight sensing synchrotilter mechanism (-8)



Ergonomic features A, B, C, D, E, H, L, M, N, Q, U

Spritz Nesting & Multi-Purpose Chairs



COM: 1 YD | 0.91 M Unit weight: 42 LB | 19.1 KG

44

For Spritz nesting and multi-purpose chairs, please see page 82.

STANDARD FEATURES

- An exceptionally comfortable chair series featuring a sophisticated, translucent mesh and models for all applications.
- Side activated sliding seat depth adjustment is standard on weight sensing synchro tilter control
- · Standard with height adjustable, forward swept arms and sliding armcaps (G4).
- Standard with Global's high quality Soft Descent™ pneumatic lift which slowly and gently lowers the seat height of the chair making it easy to obtain the exact seat height you desire.
- · Five prong, injection molded, fiberglass reinforced nylon Black base with dual wheel carpet casters (C10)
- Upholstery options for seat: fabric, vinyl or leather. Vinyl and leather models may feature stitch detail across the seat and/or back cushions, if applicable.
- · This series features braille embossing on adjustment levers on synchro-tilter mechanism (-8) for visually impaired users.

OPTIONAL FEATURES

- · For fully assembled chair in carton, please specify (SU). Add \$23.
- For additional arm/caster options, please refer to the Arm and Caster section (page 106). Optional casters may be priced higher than the standard casters for your chair and the difference will be charged. Lower priced optional casters will not be credited.

Please add option codes in the following order:

Model number

6761 Task chair

6766 Task chair w/headrest

Add (-4) to model # if ordering tilter mechanism. Add (-8) to model # if ordering weight sensing synchro-tilter mechanism.

Textile

Specify textile code for seat.

Arms

(G4) Black nylon arms w/SSU armcaps. (C) Fixed black nylon arm. No upcharge.

(SD) Black nylon base.

(M2) Chrome Spider Base. Add \$68.

Casters

(DM) C10 dual wheel carpet casters.

(DL) C10R dual wheel hard floor casters. Add \$20.

Mesh (colors shown on website)

(U1) Black

(U2) Burgundy

(U3) Blue

(U4) Green

Mesh with flexible lumbar pad. Add \$17.

(5L) Black mesh w/lumbar

(6L) Burgundy mesh w/lumbar

(7L) Blue mesh w/lumbar

(8L) Green mesh w/lumbar

Vari-Width

(WA) Width adjustable arm extensions. Add \$84.

EXAMPLE SPRITZ ORDER CODE: TASK CHAIR

6761-8	-TC63	-G4	-M2	-DM	-5L	-WA	
Model #	Textile	Arms	Base	Casters	Mesh	Vari-Width	

DESCRIPTION	FEATURES	MODEL#	STANDARD TEXTILE GRADES											
			1	2	3	4	5	6	7	8	9	10	11	12
		6761-4 (UC)	823	855	882	913	964	1011	1058	1099	1150	1198	1263	1355

	OVERALI W	L DIME D	NSION			SEAT I	DIMEN:		Н	BA	ACK DIN		ONS H
Tilter):0M: 1 YD <i>0.91 M</i> Jnit weight: 36 LB <i>16.4 KG</i>	IN 26 мм 660	24 <i>610</i>	38	.5	1	9.5 195	19 <i>483</i>	16	6-20 6- <i>508</i>		17.5 <i>445</i>	2	20
Carton weight: 48 LB <i>21.77 KG</i> Carton volume: 10.5 FT ³ <i>0.29 MT</i> ³	RTA 2	courier	1 per d	carton									
		1	2	3	4	5	6	7	8	9	10	11	12
	6761-8 (UC)	902	934	961	992	1043	1090	1137	1178	1229	1277	1342	1434

	OVERA	LL DIMEN	ISIONS	SEA	T DIMENSI	ONS	BACK DIM	ENSIONS
	W	D	Н	W	D	Н	W	Н
IN	26	24	38.5	19.5	19-21.5	16-20	17.5	20
ИМ	660	610	978	495	483-546	406-508	445	508

SPRITZ™ S **WORK & TASK**

DESCRIPTION	FEATURES	MODEL#				s	TANDA	ARD TE	KTILE (GRADE	s			
			1	2	3	4	5	6	7	8	9	10	11	12
		6766-4 (UC)	873	905	932	963	1014	1061	1108	1149	1200	1248	1313	1405
		OVERAL	L DIME	NSION	IS		SEAT I	DIMEN	SIONS		B/	CK DII	MENSI	ONS
		W	D	I	1	١	N	D	l	Н		W		Н
Tilter w/Adjustable Headrest COM: 1 YD 0.91 M Unit weight: 37 LB 16.8 KG		ın 26 <i>мм 660</i>	24 <i>610</i>		5 143		9.5 95	19 <i>483</i>		-20 <i>3-508</i>		17.5 <i>445</i>		27 886
Carton weight: 49 LB 22.23 KG Carton volume: 11 FT³ 0.31 MT³		RTA 2	courier	1 per carton										
			1	2	3	4	5	6	7	8	9	10	11	12
		6766-8 (UC)	953	985	1012	1043	1094	1141	1188	1229	1280	1328	1393	1485
		OVERAL	L DIME	NSION	IS		SEAT I	DIMEN	SIONS		B/	CK DII	MENSI	ONS
		W	D	- 1	Н	١	N	D	ı	Н		W		Н
Weight Sensing Synchro-Tilter w/Adjustable Headr COM: 1 YD 0.91 M	est	ın 26 <i>мм 660</i>	24 <i>610</i>	4 11	5 143			19-21.5 <i>483-546</i>		-20 - <i>508</i>		17.5 <i>445</i>		27 886
Unit weight: 43 LB <i>19.5 KG</i> Carton weight: 55 LB <i>24.95 KG</i> Carton volume: 11 FT³ <i>0.31 MT</i> ³		RTA 2	courier	1 per	carton									

S SUPRA™ WORK & TASK

SUPRA





Impact Resistant Back All models are standard with an impact resistant back cover, in Black only.

model 5330-4 (TUB)





Optional Aluminum Base See right for details.

model 5331-4 (TUB)

STANDARD FEATURES

- Contoured cushions support the user in a comfortable, contemporary style.
- Stylish arm/frame design sweeps from under the seat through the back and culminates in a hoop at the rear of the seat.
- Tilters are standard with a Tungsten arm frame finish and Black base, indicated by (TUB) after the model number.
- · Armchairs are standard with a Tungsten finish.
- Standard with soft, durable, self-skinned urethane (SSU) armcaps that are warm to the touch. Black only.
- The impact resistant outer back shell adds a decorative look and protects from damage.
 Available in Black only.
- Dual wheel carpet casters (C65) are standard.
- Upholstery options: fabric, vinyl or leather. Vinyl and leather models may feature stitch detail across the seat and/or back cushions, if applicable.

OPTIONAL FEATURES

- There are no arm options for this series.
- Optional Tungsten finish with Tungsten base (TUT)*, please specify at end of model number. Add \$96.
 - (*Equipped with a 3" cylinder instead of the standard 4" cylinder to maintain seat height range.)
- Arched, polished aluminum base is available, please specify (TB5). Add \$131.
- For hard surface flooring casters, please specify (C65R). Add \$21.
- For fully assembled chair in carton, please specify (SU). Add \$23.
- For additional caster options, please refer to the Arm and Caster section (page 106). Optional casters may be priced higher than the standard casters for your chair and the difference will be charged. Lower priced optional casters will not be credited.

DESCRIPTION	FEATURES	MODEL#				s	TAND	ARD TE	XTILE (GRADE	S			
			1	2	3	4	5	6	7	8	9	10	11	12
	ADJUSTMENTS (1) Tift tension	5330-4 (UC)	671	719	760	806	883	953	1024	1085	1162	1234	1331	1469
	(2) Pneumatic seat height	OVERALI	L DIME	NSION	IS		SEAT	DIMEN	SIONS		BA	ACK DI	MENS	ONS
	(9) Upright position tilt lock Center tilt action	W	D	H	1	1	W	D		Н		W		Н
High Back Tilter COM: 1.5 YD 1.37 M Unit weight: 34 LB 15.5 KG		ın 26 <i>мм 660</i>	27 686	4 10	2 167		21 5 <i>33</i>	18.5 <i>470</i>		1-21.5 1-546		20 <i>508</i>		24 310
Carton weight: 40 LB 18.14 KG Carton volume: 12 FT³ 0.33 MT³	Ergonomic features: A, B, C, M, N, S	RTA 1		1 per	carton									
			1	2	3	4	5	6	7	8	9	10	11	12
	ADJUSTMENTS (1) Tilt tension	5331-4 (UC)	633	673	707	746	809	868	927	978	1042	1102	1183	1298
	(2) Pneumatic seat height (9) Upright position tilt lock	OVERALI						DIMEN			B/		MENS	
	Center tilt action	W	D	ŀ	1	'	W	D		Н		W		Н
Medium Back Tilter COM: 1.25 YD 1.14 M		ın 26 <i>мм 660</i>	26 <i>660</i>		9 91		21 5 <i>33</i>	18.5 <i>470</i>		-21.5 9- <i>546</i>		20 <i>508</i>		9.5 195
Unit weight: 31 LB <i>14.1 KG</i> Carton weight: 37 LB <i>16.78 KG</i> Carton volume: 12 FT ³ <i>0.33 MT</i> ³	Ergonomic features: A, B, C, M, N, S	RTA 1		1 per	carton									

TRITEK ERGO SELECT







are standard when chair is ordered with adjustable

arms.

model 7472-3

model 7482-3



model 7491-3

STANDARD FEATURES

- Designed in three seat sizes and three back sizes to accommodate every body shape and task
- Seats and backs are interchangeable once the right size of seat is chosen, the appropriate back height can be selected.
- The unique upper back shape enables free lateral movement.
- Schukra™ depth adjustable lumbar area for personalized comfort and support is standard.
- Dual density foam spine pad embedded in the back of the chair forms to the user's shape.
- Standard with Global's high quality Soft Descent™ pneumatic lift which slowly and gently lowers the seat height of the chair making it easy to obtain the exact seat height you desire.
- Generous seats: ultimate adjustable arms (G3) are height and width adjustable (WA) to suit user and job function. Armcaps slide over top of seat, forward and back and articulate inward.
- Standard and petite seats: low rise (G2) arms. This positions the arm 1" lower than the (G3) arm.
- Durable Black polypropylene back shroud is standard.
- Side activated sliding seat depth adjustment is standard on multi-tilters.
- This series features braille embossing on mechanism adjustment levers on models ending in -3 for visually impaired users.

- · Five prong, injection molded, fiberglass reinforced nylon Black spider base with dual wheel carpet casters (C65).
- · Upholstery options: fabric, vinyl or leather. Vinyl and leather models may feature stitch detail across the seat and/or back cushions, if applicable

OPTIONAL FEATURES

- For hard surface flooring casters, please specify (C65R). Add \$21.
- Polished aluminum base with Black end guards (B2) is available, please specify (ALU). Add \$131.
- · For additional arm/caster options, please refer to the Arm and Caster section (page 106). Optional casters may be priced higher than the standard casters for your chair and the difference will be charged. Lower priced optional casters will not be credited.
- · Petite and generous seat model numbers are listed in the middle column (above Ergonomic features) and are the same price as standard seat
- · For fully assembled chair in carton, please specify (SU). Add \$23.

Tritek model number explanation:

example: 7471-3

7 4 _ _ - _ first two digits are the series code (74)
_ _ 7 _ - _ third digit selects back height (7 extended back, 8 high back, 9 medium back)
_ _ _ - 3 fifth digit selects mechanism type (3 multi-tilter, 7 posture task)

Tritek dimensional information: based on measurements with multi-tilter mechanism and using the ISO CMD (Chair Measuring Device)										
	Distance between arms	Standard arm height	Seat depth range	Seat height	Lumbar height adj. range					
Petite seat	14.7" - 20.7"- 6" adjustment	7.3" - 10.5"	16.7" - 19.5"	15.6" - 19.4"	5" - 10.2" - 5.25" range					
Soft Descent 4" lift & (G2) arm	373mm - 525mm = 152mm adj.	186mm - 266mm	424mm - 496mm	395mm - 493mm	128mm - 258mm = 130mm range					
Standard seat	16.7" - 23.7" = 7" adjustment	6.9" - 10"	17.7" - 20.5"	18.2" - 23.1"	5" - 10.2" - 5.25" range					
Soft Descent 4" lift & (G2) arm	424mm - 603mm = 179mm adj.	174mm- 253mm	449mm - 521mm	462mm - 588mm	128mm - 258mm = 130mm range					
Generous seat	17.3" - 25.2" = 7.9" adjustment	8.6" - 11.7"	19.1" - 22"	18.3" - 23.1"	5" - 10.2" - 5.25" range					
Soft Descent 5" lift & (G3) arm	439mm - 640mm = 201mm adj.	218mm - 298mm	486mm - 558mm	464mm - 588mm	128mm - 258mm = 130mm range					

DESCRIPTION MODEL# **FEATURES** STANDARD TEXTILE GRADES 3 4 5 6 9 10 11 12 7472-3 1317 1373 1420 1475 1564 1646 1728 1800 1889 1973 2087 2248

Standard seat



Extended High Back Multi-Tilter COM: 1.75 YD | 1.6 M Unit weight: 57 LB | 25.9 KG Carton weight: 64 LB | 29.03 KG Carton volume: 13 FT³ | 0.36 MT³

ADJUSTMENTS (1) Tilt tension (2) Pneumatic seat height (3) Back angle (4) Seat angle (6) Back/lumbar height (8) Sliding seat depth (9) Infinite position tilt lock **7471-3**: Petite seat

7473-3: Generous seat

Froonomic features: A, B, C, D, E, F, G, H, M, N, Q, R, S, U, V

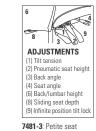
OVERALL DIMENSIONS SEAT DIMENSIONS **BACK DIMENSIONS** D D н 25-30.25 IN 26.5 24 48 20.5 17-20 17.5-22.5 18.5 мм 673 610 1219 432-508 445-572 470 635-768 RTA 2 1 per carton

11 12

1941 2079

1695 1772 1844

High Back Multi-Tilter
COM: 1.5 YD | 1.37 M
Unit weight: 55 LB | 25 KG
Carton weight: 62 LB | 28.12 KG
Carton volume: 13 FT³ | 0.36 MT³



FEATURES

Ergonomic features:
ABCDEEGHMNORSIIV

MODEL#

7482-3

2 3

1329 1370

1416 1493

1281

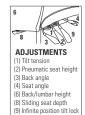


STANDARD TEXTILE GRADES

1563 1634

	- 1	2	3	4	5	Ь	/	8	9	10	11	12
7492-3 Standard seat		1290	1331	1377	1454	1524	1595	1656	1733	1805	1902	2040

Medium Back Multi-Tilter
COM: 1.5 YD | 1.37 M
Unit weight: 53 LB | 24.1 KG
Carton weight: 60 LB | 27.22 KG
Carton volume: 13 FT³ | 0.36 MT³



7483-3: Generous seat

7491-3:	Petite seat
7493-3:	Generous seat

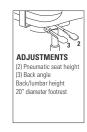
Ergo	noı	mic	fe	at	ur	es:							
A, B,	C,	D,	E,	F,	G,	Н,	M,	N,	Q,	R,	S,	U,	٧

OVERAI W	LL DIMEN D	ISIONS H	SEAT W	T DIMENS D	ONS H	BACK DII	MENSIONS H	
ın 26.5 <i>мм 673</i>	24 <i>610</i>	41 1041	20.5 <i>521</i>	17-20 <i>432-508</i>	17.5-22.5 <i>445-572</i>	18.5 <i>470</i>	18-23.25 <i>457-591</i>	
RTA 2		1 per carton						

1 2 3 4 5 6 7 8 9 10 11 12 7497-7NA 1181 1229 1270 1316 1393 1463 1534 1595 1672 1744 1841 1979 Standard seat



Medium Back Posture Stool Armless COM: 1.5 YD | 1.37 M Unit weight: 35 LB | 15.9 KG Carton weight: 43 LB | 19.5 KG Carton volume: 15.75 FT≥ | 0.44 MT≥



Er	gor	non	nic	fea	tur	es:
C,	D,	G,	M,	N,	U,	V

OVERA	LL DIMEN	ISIONS	SEAT	DIMENS	SIONS	BACK DII	VIENSIONS	
W	D	Н	W	D	Н	W	Н	
ın 20.5 <i>мм 521</i>	24 <i>610</i>	49 1 <i>24</i> 5	20.5 <i>521</i>	18 <i>457</i>	22.5-32.5 <i>572-826</i>	18.5 <i>470</i>	18-23.25 <i>457-591</i>	
RTA 2		1 per carton						

VION



model 6321-8 (BAU-AC)



model 6331-8 (BAU-AC)





Optional Lumbar Pad (LS) See right for details

model 6322-4 (BLK-C)

Vion Guest Chairs



For Vion quest chairs, please see page 87

STANDARD FEATURES

- · Vion is a comprehensive seating series offering a family of models to address multiple applications: task, management, conference, guest, heavy duty 24/7 and stools.
- Series offers low, medium and high back models with either a mesh or upholstered back.
- Vion heavy duty models can be found under the Heavy Duty section (page 104).
- Five different control mechanism options to suit all price points and ergonomic requirements.
- High and medium back models are standard with height and width adjustable arms that feature a front to back sliding armcap.
- Standard with Global's high quality Soft Descent™ pneumatic lift which slowly and gently lowers the seat height of the chair making it easy to obtain the exact seat height you desire.
- Side activated sliding seat depth adjustment is standard on multi-tilter, synchro-tilter with back angle adjustment and weight sensing synchro-tilter control mechanisms.
- This series features braille embossing on mechanism adjustment levers on models ending in -0, -3 and -8 for visually impaired users.
- Standard with five prong, injection molded, fiberglass reinforced nylon Governor base (B7) with dual wheel carpet casters (C1).
- Mesh back models are available in 10 colors: Aqua (MS75), Black (MS69), Black Cherry (MS76), Blue (MS72), Dust (MS77), Ivory (MS78), Natural (MS74), Paprika (MS79), Rope (MS73) and Stone (MS71).
- Upholstered back models feature Black textile (Jenny JN02) on the back side as standard.
- Upholstery options: fabric, vinyl or leather. Vinyl and leather models may feature stitch detail across the seat and/or back cushions, if applicable.

OPTIONAL FEATURES

- · Vion back frames, arms and bases are available in three colors: Black, Shadow and Fog. See Vion finishes chart for options and upcharges. Armcaps are always Black.
- Mesh back models are also available in ten Dimension Mesh colors: Berry (DBE), Black (DBK), Chalk (DCL), Charcoal (DCH), Citrus (DCT), Cobalt (DCO), Fog (DST), Pool Blue (DPB), Sand (DSD), Shadow (DGM). Add \$25.
- Upholstered back models offer a matching outer (MO) upholstery option. Due to the additional material needed, these models are listed separately and are priced differently than the standard upholstered back models.
- Medium and high back models: Optional lumbar pad (LS) can be added at time of order, please specify. Add \$17. Lumbar pad can also be ordered after sale as a kit, specify model 6339 at \$32 list price. The Lumbar pad is adjustable up to 3" vertically. Its spring loaded depth adjustment automatically provides the right amount of pressure.
- Seat available in memory foam, please specify (MF). Add \$106.
- · Petite seat models (2" shorter and 2" narrower than the standard size seat) are available. Please specify by adding (P) to the model code. No
- · For hard surface flooring casters, please specify (C9R). Add \$21.
- For additional arm/caster options, please refer to the Arm and Caster section (page 106). Optional casters may be priced higher than the standard casters for your chair and the difference will be charged. Lower priced optional casters will not be credited.
- · For fully assembled chair in carton, please specify (SU). Add \$23.

VION FINISHES - TASK SEATING												
Back Frame	Base	SPECIFY CODE	Arm Options	SPECIFY CODE								
	Black	BLK	Adjustable "T" arm (Black)	AS AF								
Black	Polished aluminum	BAU Add \$131	Adjustable "T" arm, fixed armcap (Black) Adjustable "T" arm (Black, Chrome accent) Adj. "T" arm, fixed armcap (Black, Chrome accent)	AC AD								
	Shadow	SHW Add \$131	Adjustable "T" arm (Shadow)	SHA								
Shadow	Polished aluminum	SAU Add \$131	Adjustable "T" arm, fixed armcap (Shadow) Adjustable "T" arm (Shadow, Chrome accent) Adj. "T" arm, fixed armcap (Shadow, Chrome accent)	SHF FC CF								
F	Fog	FOG Add \$131	Adjustable "T" arm (Fog) Adjustable "T" arm, fixed armcap (Fog) Adjustable "T" arm (Fog, Chrome accent) Adj. "T" arm, fixed armcap (Fog, Chrome accent)	FA FF FC CF								
Polished aluminum FAU Add \$131		FAU Add \$131	Fixed "C" arm (Black) Fixed "C" arm (Shadow) Fixed "C" arm (Fog) Fixed "C" arm (polished aluminum)	C SHC CC CA Add \$111								
* All arms	have Black SSI	U armcaps.	1									

DESCRIPTION FEATURES MODEL# STANDARD TEXTILE GRADES 5 6 8 11 6321-0 1058 1090 1117 1148 1199 1246 1293 1334 1385 1433 1498 1590 **ADJUSTMENTS** (1) Tilt tension (2) Pneumatic seat heigh OVERALL DIMENSIONS **SEAT DIMENSIONS BACK DIMENSIONS** (3) Back angle mesh back D н (8) Sliding seat depth (9) Multi position tilt lock Synchro tilt action High Back Synchro-Tilter w/Back Angle Adj. IN 25.5 24 41.5 17-20 17.5-22.5 18.5 23 20 610 1054 432-508 445-572 470 584 COM: 1 YD | 0.91 M мм 648 Unit weight: 48 LB | 21.8 KG Carton weight: 60 LB | 27.22 KG Ergonomic features:

RTA 2

A. B. C. E. G. H. L. M. N. Q. U

1 per carton

Carton volume: 10.5 FT3 | 0.29 MT3

VION™											V	VOF	RK 8	k TA	\SK
DESCRIPTION	FEATURES	MODEL#				S	TAND	ARD TEX	XTILE	GRADE	S				
	8 3 9 ADJUSTMENTS	6321-3	1 1058	2 1090	3 1117	4 1148	5 1199	6 1246	7 1293	8 1334	9 1385	10 1433	11 1498	12 1590	
mesh back	(1) Tilt tension (2) Pneumatic seat height (3) Back angle	OVERA W	LL DIME D		IS I		SEAT N	DIMENS D		H	B	ACK DII W		ONS H	
High Back Multi-Tilter COM: 1 YD 0.91 M Unit weight: 50 LB 22.7 KG	(4) Seat angle (8) Sliding seat depth (9) Infinite position till lock	ın 25.5 <i>мм 648</i>	24 610 courier		1 141	_	20 <i>08</i>	17-20 <i>432-508</i>		5-22.25 3- <i>565</i>		18.5 <i>470</i>		23 584	
Carton weight: 62 LB <i>28.12 KG</i> Carton volume: 10.5 FT ³ <i>0.29 MT</i> ³	Ergonomic features: A, B, C, E, F, G, H, M, N, Q, U, S	RTA 2		1 per	carton										
	ADJUSTMENTS	6321-4	1 1022	2 1054	3 1081	4 1112	5 1163	6 1210	7 1257	8 1298	9 1349	10 1397	11 1462	12 1554	
mesh back	(1) Tilt tension (2) Pneumatic seat height (8) Manual seat depth (9) Upright position tilt lock	OVERA W	LL DIME D		IS I		SEAT N	DIMENS D		H	B	ACK DII W		ONS H	
High Back Tilter COM: 1 YD 0.91 M Unit weight: 42 LB 19.1 KG	Center tilt action	ın 25.5 <i>мм 648</i>	24 610 courier		.25 97		20 08	17.5 <i>445</i>		6-21 6- <i>533</i>		18.5 <i>470</i>		23 884	
Carton weight: 54 LB 24.49 KG Carton volume: 10.5 FT ³ 0.29 MT ³	Ergonomic features: A, B, C, E, H, M, N, Q, S, U	RTA 2			carton										
	8 2 9	6321-8	1 1058	1090	3 1117	1148	5 1199	6 1246	7 1293	1334	9 1385	10 1433	11 1498	12 1590	
mesh back	ADJUSTMENTS Automatic tilt tension (2) Pneumatic seat height (8) Sliding seat depth (9) Multi position tilt lock	OVERA W	LL DIME		IS I		SEAT N	DIMENS D		H	В	ACK DII		ONS H	
High Back Weight Sensing Synchro-Tilter COM: 1 YD 0.91 M Unit weight: 45 LB 20.5 KG	(3) which position are lock	in 25.5 <i>mm 648</i>	24 610		0 116		20 08	17-20 <i>432-508</i>		5-21.5 <i>9-546</i>		18.5 <i>470</i>		23 584	
Carton weight: 57 LB <i>25.85 KG</i> Carton volume: 10.5 FT³ <i>0.29 MT</i> ³	Ergonomic features: A, B, C, E, H, L, M, N, Q, U	RTA 2	courier	1 per	carton										
	12 8 9	6322-0	1 1001	2 1033	3 1060	4 1091	5 1142	6 1189	7 1236	8 1277	9 1328	10 1376	11 1441	12 1533	
mesh back	ADJUSTMENTS (1) Tilt tension (2) Pneumatic seat height (3) Back angle	OVERA W	LL DIME D		IS I		SEAT N	DIMENS D		; H	B	ACK DII		ONS H	
Medium Back Synchro-Tilter w/Back Angle Adj. COM: 1 YD 0.91 M	(8) Sliding seat depth (9) Multi position tilt lock Synchro tilt action	ın 25.5 <i>мм 648</i>	24 610		9.5 103		20 08	17-20 <i>432-508</i>		5-22.5 5- <i>572</i>		18.5 <i>470</i>		21 333	
Unit weight: 46 LB <i>20.9 KG</i> Carton weight: 58 LB <i>26.31 KG</i> Carton volume: 10.5 FT ³ <i>0.29 MT</i> ³	Ergonomic features: A, B, C, E, G, H, L, M, N, Q, U	RTA 2	courier	1 per	carton										



mesh back

Medium Back Multi-Tilter

COM: 1 YD | 0.91 M Unit weight: 48 LB | 21.8 KG Carton weight: 60 LB | 27.22 KG Carton volume: 10.5 FT³ | 0.29 MT³



(1) Tilt tension (2) Pneumatic seat height (3) Back angle (4) Seat angle (8) Sliding seat depth (9) Infinite position tilt lock

Ergonomic features: A, B, C, E, F, G, H, M, N, Q, U, S

OVERA W	LL DIMEN	NSIONS H	SEAT W	DIMENSI D	ONS H	BACK DIM W	ENSIONS H	
ın 25.5 <i>мм 648</i>	24 610	39.5 1003	20 508	17-20 <i>432-508</i>	17.5-22.5 <i>445-572</i>	18.5 <i>470</i>	21 <i>533</i>	
RTA 2	courier	1 per carton						

2 5 6 7 8 10 11 12 6322-3 1001 1033 1060 1091 1142 1189 1236 1277 1328 1376 1441 1533

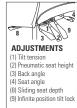
OVERA	LL DIMEN	ISIONS	SEA	T DIMENS	IONS	BACK DIM	IENSIONS
W	D	H	W	D	H	W	H
и 25.5	24	39	20	17-20	17.25-22.25	18.5	21
м <i>648</i>	610	<i>991</i>	508	<i>432-508</i>	<i>438-565</i>	<i>470</i>	<i>533</i>
RTA 2	courier	1 per carton					

/ORK & TASK														VI0		
ESCRIPTION	FEATURES	MODEL#				S.	TAND	ARD TEXTILE GRADES								
	8 70	6322-4	1 964	2 996	3 1023	4 1054	5 1105	6 1152	7 1199	8 1240	9 1291	10 1339	11 1404	12 1496		
mesh back	ADJUSTMENTS (1) Tilt tension (2) Pneumatic seat height	OVERAL W	L DIME		IS H		SEAT V	DIMEN:		Н	В	ACK DII W		ONS H		
dium Back Tilter M: 1 YD <i>0.91 M</i> t weight: 40 LB <i>18.2 KG</i>	(8) Manual seat depth (9) Upright position tilt lock Center tilt action	ın 25.5 <i>мм 648</i>	24 <i>610</i>		7.5 53		10 08	17.5 <i>445</i>		6-21 6- <i>533</i>		18.5 <i>470</i>		21 33		
ton weight: 52 LB <i>23.59 KG</i> ton volume: 10.5 FT³ <i>0.29 MT</i> ³	Ergonomic features: A, B, C, E, H, M, N, Q, S, U	RTA 2	courier	1 per	carton											
	8	2000 0	1	2	3	4	5	6	7	8	9	10	11	12		
	ADJUSTMENTS	6322-8	1001	1033	1060	1091	1142	1189	1236	1277	1328	1376	1441	1533		
mesh back	Automatic tilt tension (2) Pneumatic seat height (8) Sliding seat depth	OVERAL W	ALL DIMENSION D H			SEAT W		DIMEN: D	NSIONS H		В	ACK DII W		ONS H		
dS de de d	(9) Multi position tilt lock	ın 25.5 <i>мм 648</i>	24 610		18 65		10 08	17-20 <i>432-508</i>		5-21.5 9- <i>546</i>		18.5 <i>470</i>		21 33		
on weight: 55 LB <i>24.95 KG</i> on volume: 10.5 FT ³ <i>0.29 MT</i> ³	Ergonomic features: A, B, C, E, H, L, M, N, Q, U	RTA 2	courier	1 per	carton											
IST TOWNS TO STITL DESCRIPT	8 2	6328-6	1 1052	2 1084	3 1111	4 1142	5 1193	6 1240	7 1287	8 1328	9 1379	10 1427	11 1492	12 1584		
mesh back	ADJUSTMENTS (2) Pneumatic seat height (8) Manual seat depth	OVERAL W	L DIME		IS H		SEAT V	DIMEN: D		Н	В	ACK DII		ONS H		
dium Back Stool - Task //: 1 YD <i>0.91 M</i>		ın 25.5 <i>мм 648</i>	24 610		.8 ?19		10 08	17.5 <i>445</i>	23.5	5-33.5 7-851		18.5 <i>470</i>		21		
t weight: 38 LB <i>17.3 KG</i> ton weight: 50 LB <i>22.68 KG</i> ton volume: 10.5 FT³ <i>0.29 MT</i> ³	Ergonomic features: C, E, H, M, N, Q, U	RTA 2	courier	1 per	carton											
			1	2	3	4	5	6	7	8	9	10	11	12		
	1 2 8 9 ADJUSTMENTS	6331-0 6331-0MO	1058 1117	1098 1181	1132 1235	1171 1297	1234 1399	1293 1493	1352 1587	1403 1669	1467 1771	1527 1867	1608 1997	1723 2181		
	(1) Tilt tension (2) Pneumatic seat height	OVERAL						DIMEN			В	ACK DII				
upholstered back, standard seat h Back Synchro-Tilter w/Back Angle Adj.	(3) Back angle (8) Sliding seat depth (9) Multi position tilt lock Synchro tilt action	W IN 25.5	D 24		H 1.5		V	D 17-20		H 5-22.5		W 18.5		H 23		
<i>I</i> t. 1.25 YD <i>1.14 M</i> weight: 49 LB <i>22.3 KG</i> on weight: 61 LB <i>27.67 KG</i>	Ergonomic features:	MM 648	610	10	154			432-508		5-572		470		84		
on volume: 10.5 FT³ <i>0.29 MT</i> ³	A, B, C, E, G, H, L, M, N, Q, U			1 per		4	-	0	7	0	0	10	11	10		
		6331-3 6331-3MO	1 1058 1117	2 1098 1181	3 1132 1235	4 1171 1297	5 1234 1399	6 1293 1493	7 1352 1587	8 1403 1669	9 1467 1771	10 1527 1867	11 1608 1997	12 1723 2181		
	8 3 9 ADJUSTMENTS (1) Tilt tension	0001 01110		1101	1200	1207	1000	1 100	1007	1303	1771	1307	1337	2101		



upholstered back, standard seat

High Back Multi-Tilter
COM: 1.25 YD | 1.14 M
Unit weight: 51 LB | 23.2 KG
Carton weight: 63 LB | 28.58 KG
Carton volume: 10.5 FT³ | 0.29 MT³



Ergonomic features: A, B, C, E, F, G, H, M, N, Q, U, S

UVEKAL	L DIMEN	NSIONS	SEA	T DIMENS	IONS	BACK DIMENSIONS				
W	D	Н	W	D	Н	W	Н			
и 25.5	24	41	20	17-20	17.25-22.25	18.5	23			
им 648	610	1041	508	432-508	438-565	470	584			

VORK & TASK

IN 25.5

мм 648

6332-0

6332-0MO

W

IN 25.5

мм 648

RTA 2

RTA 2

24

610

1001

1058 1122 1176 1238 1340 1434 1528 1610 1712 1808 1938

OVERALL DIMENSIONS

D

24

610

courie

40

1016

1 per carton

1041 1075

39.5

1003

3 4

2

20

508

5

1114 1177

W

20

508

17-20

432-508

6

SEAT DIMENSIONS

D

17-20

432-508

1236 1295

16.5-21.5

419-546

8

1346

Н

17.5-22.5

445-572

VION™											V	VOF	RK 8	k TA
DESCRIPTION	FEATURES	MODEL#				5	TANDA	ARD TE	XTILE (GRADE	s			
			1	2	3	4	5	6	7	8	9	10	11	12
	ADJUSTMENTS	6331-4 6331-4MO	1022 1079	1062 1143	1096 1197	1135 1259	1198 1361	1257 1455	1316 1549	1367 1631	1431 1733	1491 1829	1572 1959	1687 2143
upholstered back, standard seat	(1) Tilt tension (2) Pneumatic seat height (8) Manual seat depth (9) Upright position tilt lock	OVERAL W	L DIME D	NSION H			SEAT I W	DIMEN D	SIONS	Н	BA	ACK DII W	MENSI	ONS H
High Back Tilter COM: 1.25 YD 1.14 M Unit weight: 43 LB 19.5 KG	Center tilt action	ın 25.5 <i>мм 648</i>	24 <i>610</i>	39. <i>9</i> 9			20 508	17.5 <i>445</i>		-21 - <i>533</i>		18.5 <i>470</i>		23 84
Carton weight: 55 LB 24.95 KG Carton volume: 10.5 FT3 0.29 MT3	Ergonomic features: A, B, C, E, H, M, N, Q, S, U	RTA 2	courier	1 per d	carton									
			1	2	3	4	5	6	7	8	9	10	11	12
	8 2 9	6331-8 6331-8MO	1058 1117	1098 1181	1132 1235	1171 1297	1234 1399	1293 1493	1352 1587	1403 1669	1467 1771	1527 1867	1608 1997	1723 2181
upholstered back, standard seat	ADJUSTMENTS Automatic tilt tension (2) Pneumatic seat height (8) Siliding seat depth (9) Multi position tilt lock	OVERAL W	L DIME D	NSION H			SEAT I	DIMEN D	SIONS I	Н	B#	ACK DII W	MENSI(ONS H

Unit weight: 46 LB 20.9 KG Carton weight: 58 LB 26.31 KG Carton volume: 10.5 FT³ 0.29 MT³

COM: 1.25 YD | 1.14 M

upholstered back, standard seat

Medium Back Synchro-Tilter w/Back Angle Adj.

High Back Weight Sensing Synchro-Tilter

COM: 1.25 YD | 1.14 M Unit weight: 47 LB | 21.4 KG Carton weight: 59 LB | 26.76 KG Carton volume: 10.5 FT3 | 0.29 MT3



Ergonomic features:

A, B, C, E, H, L, M, N, Q, U

(3) Back angle (8) Sliding seat depth (9) Multi position tilt lock Synchro tilt action

Ergonomic features: A, B, C, E, G, H, L, M, N, Q, U



upholstered back, standard seat

Medium Back Multi-Tilter COM: 1.25 YD | 1.14 M Unit weight: 49 LB | 22.3 KG Carton weight: 61 LB | 27.67 KG

Carton volume: 10.5 FT³ | 0.29 MT³



Ergonomic features: A, B, C, E, F, G, H, M, N, Q, U, S

ADJUSTMENTS (1) Tilt tension (2) Pneumatic seat height (8) Manual seat depth (9) Upright position tilt lock Center tilt action

Ergonomic features: A, B, C, E, H, M, N, Q, S, U

1 per carton 2 3 5 6 9 10 11 12 6332-3 1001 1041 1075 1114 1177 1236 1295 1346 1410 1470 1551 1666 6332-3MO 1058 1122 1176 1238 1340 1434 1528 1610 1712 1808 1938 2122

OVERALL DIME	ENSIONS H	SEA [*]	T DIMENS D	IONS H	BACK DIM W	ENSIONS H	
in 25.5 24 мм 648 610 —	39 <i>991</i> 1 per carton	20 508	17-20 <i>432-508</i>	17.25-22.25 <i>438-565</i>	18.5 <i>470</i>	21 <i>533</i>	

	1	2	3	4	5	6	7	8	9	10	11	12
6332-4 6332-4M0		1004 1086										

OVERA W	LL DIMEN	ISIONS H	SEAT W	DIMENS D	IONS H	BACK DIM W	ENSIONS H	
ın 25.5 <i>мм 648</i>	24 610	37.5 <i>953</i>	20 508	17.5 <i>445</i>	16-21 <i>406-533</i>	18.5 <i>470</i>	21 <i>533</i>	
		1 per carton						

upholstered back, standard seat

Medium Back Tilter COM: 1.25 YD | 1.14 M Unit weight: 41 LB | 18.6 KG Carton weight: 53 LB | 24.04 KG Carton volume: 10.5 FT3 | 0.29 MT3

18.5

470

9 10

1410 1470

W

18.5

470

23

584

11

BACK DIMENSIONS

12

1666

Н

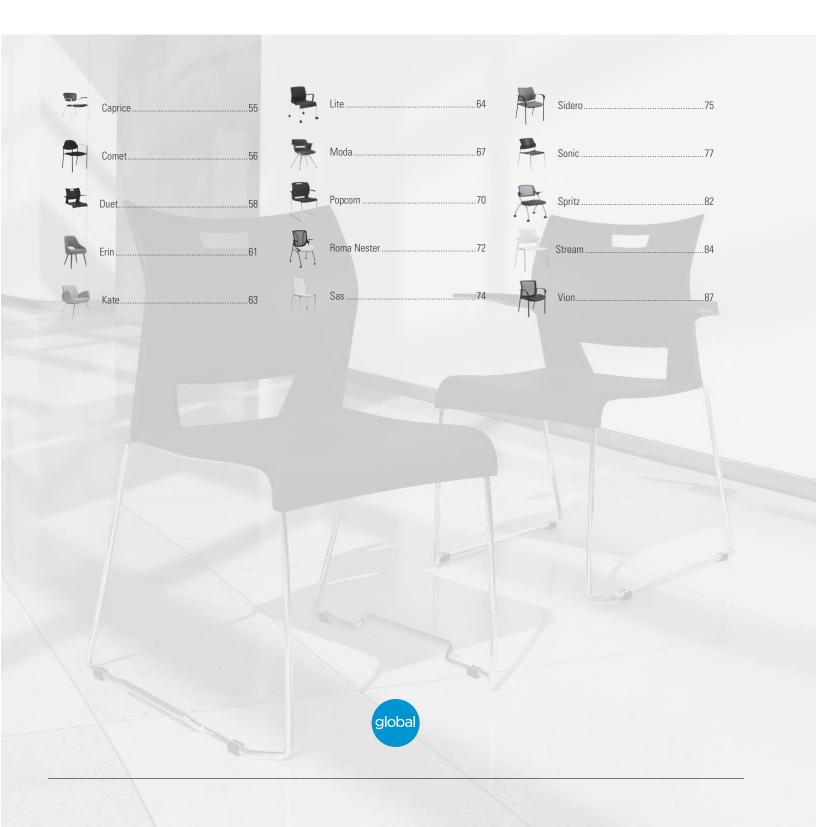
21

533

WORK & TASK VION™ V

DESCRIPTION	FEATURES	MODEL#				s	TAND	ARD TE	XTILE (GRADE	s			
			1	2	3	4	5	6	7	8	9	10	11	12
	8 2 9 9 ADJUSTMENTS	6332-8 6332-8MO	1001 1058	1041 1122	1075 1176	1114 1238	1177 1340	1236 1434	1295 1528	1346 1610	1410 1712	1470 1808	1551 1938	1666 2122
	Automatic tilt tension (2) Pneumatic seat height	OVERAL			-			DIMEN			BA		VIENSI	
upholstered back, standard seat	(8) Sliding seat depth (9) Multi position tilt lock	W	D	ŀ	ł	'	N	D	ı	Н		W		Н
Medium Back Weight Sensing Synchro-Tilter COM: 1.25 YD 1.14 M Unit weight: 44 LB 20 KG		ın 25.5 <i>мм 648</i>	24 <i>610</i>		8 65		20 :08	17-20 <i>432-508</i>		-21.5 - <i>546</i>		18.5 <i>470</i>		21 33
Carton weight: 56 LB 25.4 KG Carton volume: 10.5 FT³ 0.29 MT³	Ergonomic features: A, B, C, E, H, L, M, N, Q, U			1 per	carton									
			1	2	3	4	5	6	7	8	9	10	11	12
	ADJUSTMENTS (2) Pneumatic seat height (8) Manual seat depth	6338-6 6338-6MO	1052 1110	1092 1174	1126 1228	1165 1290	1228 1392	1287 1486	1346 1580	1397 1662	1461 1764	1521 1860	1602 1990	1717 2174
upholstered back, standard seat	20" diameter Chrome footrest	OVERAL W	L DIME D	NSION	-		SEAT N	DIMEN: D		Н	BA	CK DII	MENSI	ONS H
Medium Back Stool - Task COM: 1.25 YD 1.14 M Unit weight: 39 LB 17.7 KG		ın 25.5 <i>мм 648</i>	24 <i>610</i>		8 119		20 708	17.5 <i>445</i>		-33.5 <i>-851</i>		18.5 <i>470</i>		?1 33
Carton weight: 51 LB 23.13 KG Carton volume: 10.5 FT ³ 0.29 MT ³	Ergonomic features: C, E, H, M, N, Q, U		_	1 per	carton									

multi-purpose



MULTI-PURPOSE CAPRICE™ C

CAPRICE



model 3365 (TTU)

model 3365C (TTU)

STANDARD FEATURES

- Modern light scale guest seating.
- Durable molded armcaps are standard in Black only
- Standard with Black bullet style glides.
- Non-caster models can be joined together using ganging clamp model 6522.
- · Does not stack.
- Dual wheel carpet casters (**C1**) are standard on models 3365C.
- Upholstery options: fabric, vinyl or leather.
 Vinyl and leather models may feature stitch detail across the seat and/or back cushions, if applicable.

OPTIONAL FEATURES

• For leg frame finish options, please see page 117. Upcharges apply for plated finishes:

(CHM) Chrome. Add \$72.

(BCH) Brushed Chrome. Add \$217.

(SBR) Satin Brass. Add \$334.

(ACO) Antique Copper. Add \$334.

- A selection of glide options is available. Glides must be chosen to best suit flooring type and site conditions. For more information, please refer to the glide section (page 111).
- Glides with felt pads (FG) are available for vinyl sheet, cork or laminate flooring, please specify.
- Glides with rubber pads (RG) are available for vinyl, hardwood, laminate, stone or ceramic flooring, please specify. Add \$43.
- Steel cushioned self-leveling glides (B) are available on all models (adds 0.5" to seat height), please specify. Add \$17.
- For hard surface flooring casters, please specify (C9R). Add \$17.





DESCRIPTION	FEATURES	MODEL#				S	STAND	ARD TE	XTILE	GRADE	S			
			1	2	3	4	5	6	7	8	9	10	11	12
		3365	573	613	647	686	749	808	867	918	982	1042	1123	1238
		OVERAL W	LL DIME D	NSION H		,	SEAT W	DIMEN D		Н	BA	W W	MENSI	ONS H
Armchair Four-Legged COM: 1.25 YD 1.14 M Unit weight: 18 LB 8.2 KG	Does not stack.	ın 25 <i>мм 635</i>	24 <i>610</i>	31 <i>80</i>			9.5 495	19.5 <i>495</i>		8.5 170		18 <i>457</i>		4.5 <i>68</i>
Carton weight: 27 LB 12.25 KG Carton volume: 18 FT³ 0.5 MT³		RTA 00		1 per d	arton									
			1	2	3	4	5	6	7	8	9	10	11	12
		3365C	657	697	731	770	833	892	951	1002	1066	1126	1207	1322
		OVERAL W	LL DIME D	NSION		,	SEAT I	DIMEN D		Н	BA	ACK DII	MENSI	ONS H
0							**	,		"		**	-	
Armchair Four-Legged w/Casters COM: 1.25 YD 1.14 M Unit weight: 19 LB 8.6 KG	Does not stack.	ın 25 <i>мм 635</i>	23.5 <i>597</i>	32 <i>82</i>			9.5 495	19.5 <i>495</i>		18 !57		18 <i>457</i>		4.5 <i>68</i>
Carton weight: 28 LB 12.7 KG Carton volume: 18 FT³ 0.5 MT³		RTA 00		1 per c	arton									
		l	List pric	е										
		6522	15											
		OVERAL W	LL DIME D	NSION H		,	SEAT I	DIMEN D		Н	BA	ACK DII	MENSI	ONS H
Ganging Brackets - Set of 2 COM: N/A		ın 0.87 <i>мм 22</i>	7.75 197	1. <i>3</i>			-	-		-		-		-
Unit weight: 0.07 LB - <i>KG</i> Carton weight: 0.16 LB <i>0.07 KG</i> Carton volume: 1 FT ³ <i>0.02 MT</i> ³		RTA 00	courier	Pricing	is for th	e set, sp	oecificatio	ons are fo	or one br	acket				

COMET[™] **MULTI-PURPOSE**

COMET



STANDARD FEATURES

- Reinforced models incorporate welded corner gussets for additional strength and support.
- Models 2171WS and 2172WS stack 5 high on floor or 8 high on dolly for easy storage.
- For dolly, specify model 2125WS (see page 76).
- "WS" models have a wall saver frame design; rear legs hit the baseboard first leaving clearance between the back of the chair and the wall, saving both the chair and the wall from damage.
- In some textiles, stacked chairs may leave frame impressions in chair(s) below.
- Black polypropylene foot glide is standard.
- Dual wheel carpet casters (C1) are standard.
- Upholstery options: fabric or vinyl only. Vinyl models may feature stitch detail across the seat and/or back cushions, if applicable.

OPTIONAL FEATURES

- For leg frame finish options, please see page 117.
 For Chrome (CHM) finish, Add \$26.
- For hard surface flooring casters, please specify (**C9R**). Add \$17.
- A selection of glide options is available. Glides must be chosen to best suit flooring type and site conditions. For more information, please refer to the glide section (page 111).
- Glides with felt pads (FG) are available for vinyl sheet, cork or laminate flooring, please specify. Add \$43.
- Glides with rubber pads (RG) are available for vinyl, hardwood, laminate, stone or ceramic flooring, please specify. Add \$43.
- For hard surface floors, please specify opaque non-marking glide (NM). No upcharge.
- Steel cushioned self-leveling glides (B) are available on all models (adds 0.5" to seat height), please specify. Add \$17.

DESCRIPTION	FEATURES	MODEL#				S	TAND	ARD TE	XTILE	GRADE	S			
			1	2	3	4	5	6	7	8	9	10	11	12
		2171C (UC) Wall saver	407	439	466	497	548	595	642	683	734	782	847	939
		OVERAL W	L DIME D		IS I		SEAT N	DIMEN D		H	В	ACK DI W	MENSI	ONS H
Reinforced Armchair w/Casters COM: 1 YD 0.91 M Unit weight: 14 LB 6.4 KG	Does not stack.	ın 23 <i>мм 584</i>	22 559	32 <i>8</i> 2	2.5 26		18 !57	17.5 <i>445</i>		8.5 <i>170</i>		17.5 <i>445</i>		14 256
Carton weight: 20 LB <i>9.07 KG</i> Carton volume: 11.75 FT ³ <i>0.33 MT</i> ³	Ergonomic features: M, N	RTA 00		1 per	carton									
			1	2	3	4	5	6	7	8	9	10	11	12
		2172C (UC)	339	371	398	429	480	527	574	615	666	714	779	871
		OVERAL W	L DIME D		IS I		SEAT W	DIMEN D		H	В	ACK DI W	MENSI	ONS H
Reinforced Armless Chair w/Casters COM: 1 YD 0.91 M Unit weight: 13 LB 5.9 KG	Does not stack.	ın 19 <i>мм 483</i>	22 559	32 82	2.5 26		18 157	17.5 <i>445</i>		8.5 <i>170</i>		17.5 <i>445</i>		14 256
Carton weight: 14.33 LB <i>6.5 KG</i> Carton volume: 13.5 FT ³ <i>0.38 MT</i> ³	Ergonomic features: M, N	RTA 00		3 per o	carton (pr	icing and	d specifio	cations a	re for on	e chair)				
			1	2	3	4	5	6	7	8	9	10	11	12
		2173WS Wall saver	346	378	405	436	487	534	581	622	673	721	786	878
	Ultracell foam.	OVERAL W	L DIME D		IS I		SEAT W	DIMEN D		H	В	ACK DI W	MENSI	ONS H
HD Reinforced Armchair COM: 1 YD <i>0.91 M</i> Unit weight: 14 LB <i>6.4 KG</i>	Stacks 5 high on floor. Stacks 8 high on dolly.	ın 23 <i>мм 584</i>	23 584		2.5 26		18 157	17.5 <i>445</i>		8.5 <i>170</i>		17.5 <i>445</i>		14 256
Carton weight: 16.83 LB 7.63 KG Carton volume: 15.5 FT ³ 0.43 MT ³	Ergonomic features: M, N	RTA 00		3 per d	carton (pr	ricing and	d specifio	cations a	re for on	e chair)				

MULTI-PURPOSE

DESCRIPTION	FEATURES	MODEL#				S	STANDA	ARD TE	XTILE (GRADE	S			
			1	2	3	4	5	6	7	8	9	10	11	12
		2174WS Wall saver	276	308	335	366	417	464	511	552	603	651	716	808
V V	Ultracell foam.	OVERA W	LL DIME D		IS I		SEAT I	DIMEN D		H	B	W W		ONS H
HD Reinforced Armless Chair COM: 1 YD 0.91 M Unit weight: 13 LB 5.9 KG	Stacks 5 high on floor. Stacks 8 high on dolly.	ın 19 <i>мм 483</i>	23 584	32 82			18 <i>457</i>	17.5 <i>445</i>		8.5 170		17.5 <i>445</i>		14 356
Carton weight: 15.67 LB 7.11 KG Carton volume: 14.25 FT ³ 0.4 MT ³	Ergonomic features: M, N	RTA 00		3 per d	carton (pr	icing an	d specific	cations ar	e for one	e chair)				
			List pric	e										
		2176	38											
200		OVERA W	LL DIME D		IS I		SEAT I	DIMEN D		H	B	W W		ONS H
Ganging Plate COM: N/A	For joining side chairs and armchairs, in any combination.	ın 13.25 <i>мм 337</i>	4.75 121	0.1	06 2		-	-		-		-		-
Unit weight: 2.1 LB <i>0.95 KG</i> Carton weight: 2.1 LB <i>0.95 KG</i> Carton volume: 0.1 FT³ <i>0.003 MT</i> ³		RTA 00	courier	1 per	carton									
			List pric	e										
A CONTRACTOR OF THE CONTRACTOR		2180	15											
		OVERA W	LL DIME D		IS I		SEAT I	DIMEN D		H	B	ACK DII		ONS H
Snap On Ganging Brackets - Set of 2 COM: N/A		ın 0.87 <i>мм 22</i>	7.75 197	1.	.5 88		-	-		-		-		-
Unit weight: 0.09 LB 0.04 KG Carton weight: 0.2 LB 0.09 KG Carton volume: 1 FT³ 0.02 MT³		RTA 00	courier	Pricing	g is for th	e set, sp	oecificatio	ons are fo	or one br	acket				

DUET





model 6620

model 6621G



model 6627

STANDARD FEATURES

- Unique high density seating that is both comfortable and durable.
- All models have a wall saver frame design; rear legs hit the baseboard first leaving clearance between the back of the chair and the wall, saving both the chair and the wall from damage.
- Armless "G" models feature a patented interlocking feature that allows chairs to be ganged together in rows.
- Model 6626 ganging clamp set is available for use on all armchairs and standard armless models.
 These brackets snap on the front and rear of the sled base allowing these models to connect together in rows. In Black finish only.
- Clear polycarbonate glides (**CG**) are standard and suitable for concrete, rubber and carpeted floors.
- Weight capacity for this series is 300 lbs.
- Upholstery options: fabric, vinyl or leather.
 Vinyl and leather models may feature stitch detail across the seat and/or back cushions, if applicable.

OPTIONAL FEATURES

- Polypropylene seats, backs and coordinating arms are available in 14 designer colors: Buzz Blue (BZB), Cactus (CCT), Carrot (CRO), Cloud (IVC), Dijon (DJN), Eggplant (EGP), Fog (FOG), Frost (FRO), Ink (INK), Latte (LAB), Night (BLK), Sand (SND), Scarlet (SAR) and Shadow (SHW). Please specify.
- A selection of glide options is available. Glides must be chosen to best suit flooring type and site conditions. For more information, please refer to the glide section (page 111).
- Chrome frame is optionally available without glides (XG) and is suitable for rubberized and carpeted floors, please specify. No upcharge.
- Glides with stainless steel pads (SG) are available for carpet or rubber flooring, please specify.

 Add \$19
- Glides with felt pads (FG) are available for vinyl sheet, cork or laminate flooring, please specify.
 Add \$19
- Glides with rubber pads (RG) are available for vinyl, hardwood, laminate, stone or ceramic flooring, please specify. Add \$19.

	Duet Chairs Sta	acking Capability
	Stacking on floor	Stacking on dolly #6624
Armless		
Polypropylene seat & back	up to 12 high	up to 40* high
Polypropylene back & upholstered seat	up to 5 high	up to 16 high
Upholstered seat & back	up to 5 high	up to 16 high
With Arms		
Polypropylene seat & back	up to 5 high	up to 24 high
Polypropylene back & upholstered seat	up to 5 high	up to 16 high
Upholstered seat & back	up to 5 high	up to 16 high

^{*} through 80" doorway, stacks 36 high.

DESCRIPTION	FEATURES	MODEL#			STAN	DARD TEX	TILE GRADE	S	
			List price)					
		6620	311						
		OVERA W	ALL DIMEN	NSIONS H	SEA [*]	T DIMENS D	IONS H	BACK DIN	IENSIONS H
Armchair COM: N/A	Polypropylene seat & back.	ın 25.5 <i>мм 648</i>	22.75 <i>578</i>	33.25 <i>845</i>	18 <i>457</i>	17.5 <i>445</i>	16.5 <i>419</i>	18 <i>457</i>	16 <i>406</i>
Unit weight: 19 LB 8.6 KG Carton weight: 21.75 LB 9.87 KG Carton volume: 24 FT ³ 0.67 MT ³	Stacks 5 high on floor. Stacks 24 high on dolly.	RTA 00	370	4 per carton (pr				437	400
			List price						
		6621	240						
	\exists	6621G Ganging	258						
		OVER	III DIMEN	SNUISI	CEV.	T DIMENS	ONS	BACK DIM	IENGIONG

IN 20.75

RTA 00

мм 527

Polypropylene seat & back

Stacks 12 high on floor.

Stacks 40 high on dolly.

22.75

578

33.25

845

18

457

4 per carton (pricing and specifications are for one chair)

17.5

445

16.5

419

18

457

Armless Chair

Unit weight: 18 LB | 8.2 KG Carton weight: 20.5 LB | 9.3 KG

Carton volume: 14.25 FT3 | 0.4 MT3

COM: N/A

16

406

MULII-PURPUSE													•	שטע
DESCRIPTION	FEATURES	MODEL#				S1	ANDA	ARD TE	XTILE	GRADE				
		6622	1 403	2 427	3 447	4 471	5	6 544	7 579	8 610	9 648	10 684	11 733	12 802
		0022	403	427	447	4/1	509	344	3/3	010	040	004	733	002
		OVERA W	LL DIME D	NSION H		V		DIMEN D		H	В	ACK DII W		ONS H
mchair JM: 0.75 YD <i>0.69 M</i> sit weight: 22 LB <i>10 KG</i>	Upholstered seat/polypropylene back. Stacks 5 high on floor.	ın 25.5 <i>мм 648</i>	23 584	33. <i>8</i> 4		1 45		17.5 <i>445</i>		17 <i>132</i>		18 <i>457</i>		5.5 394
rton weight: 25.25 LB <i>11.45 KG</i> rton volume: 26.75 FT³ <i>0.75 MT</i> ³	Stacks 16 high on dolly.	RTA 00		4 per	carton (p	ricing and	l specifio	cations a	are for or	ne chair)				
			1	2	3	4	5	6	7	8	9	10	11	12
		6623	336	360	380	404	442	477	512	543	581	617	666	735
		6623G Ganging	354	378	398	422	460	495	530	561	599	635	684	753
6623 6623G		OVERA W	ALL DIME D	NSION H		v		DIMEN D		H	В	ACK DII W		ONS H
mless Chair M: 0.75 YD <i>0.69 M</i> tt weight: 21 LB <i>9.5 KG</i>	Upholstered seat/polypropylene back. Stacks 5 high on floor.	ın 20.5 <i>мм 521</i>	23 584	33. <i>8</i> 4	25 15	1 45		17.5 <i>445</i>		17 <i>132</i>		18 <i>457</i>		5.5 394
t Weight. 21 LB 3.5 KB ton weight: 24.25 LB <i>11 KG</i> ton volume: 19.25 FT³ <i>0.54 MT</i> ³	Stacks 9 high on dolly.	RTA 00		4 per	carton (p	ricing and	l specifio	cations a	are for or	ne chair)				
			List pric	е										
		6624	810						010110			a ov Du		0110
		W	LL DIME D	NSIUN H		v		DIMEN D		Н	В	ACK DII		H
Ily M: N/A it weight: 33 LB <i>15 KG</i>		ın 22.5 <i>мм 572</i>	51 <i>1295</i>	38. <i>97</i>		-		-		-		-		-
rton weight: 40 LB <i>18.14 KG</i> rton volume: 9.5 FT³ <i>0.26 MT</i> ³		RTA 1		1 per d	carton									
			List pric	е										
0200		6626	20											
		OVERA W	ALL DIME D	NSION H		V		DIMEN D		H	В	ACK DII		ONS H
nging Clamps - Set of 2 M: N/A	For amchairs and models without built in ganging device (G).	ın 1 мм 25	6.5 <i>165</i>	0.7				-		-		-		-
t weight: 0.25 LB 0.1 KG ton weight: 0.3 LB 0.14 KG ton weight: 0.3 LB 0.14 KG ton volume: 0.04 FT 3 0.001 MT 3		RTA 00	courier	Pricir	ng is for	the set, sp	ecificat	ions are	for one I	bracket				
			1	2	3	4	5	6	7	8	9	10	11	12
		6627	454	478	498	522	560	595	630	661	699	735	784	853
		OVERA W	ALL DIME D	NSION		V		DIMEN D		H	В	ACK DII		ONS H
mchair M: 0.75 YD <i>0.69 M</i>	Upholstered seat & back.	ın 25.5 <i>мм 648</i>	23 584	33. <i>8</i> 4		1 45	8 57	17 <i>432</i>		17 132		18 <i>457</i>		5.5 394
t weight: 24 LB <i>10.9 KG</i> ton weight: 27.25 LB <i>12.36 KG</i> ton volume: 26.75 FT³ <i>0.75 MT³</i>	Stacks 5 high on floor. Stacks 16 high on dolly.	RTA 00		4 per	carton (p	ricing and	l specifio	cations a	are for or	ne chair)				

MULTI-PURPOSE

DESCRIPTION	FEATURES	MODEL#				S	TAND	ARD TE	XTILE (GRADE	s			
			1	2	3	4	5	6	7	8	9	10	11	12
R R		6628	383	407	427	451	489	524	559	590	628	664	713	782
	7	6628G Ganging	402	426	446	470	508	543	578	609	647	683	732	801
	cc000		LL DIME D				SEAT I	DIMEN D			BA	CK DII	MENSI	
4 6628	6628G	W	U	ı	1		vv	υ		Н		VV		Н
Armless Chair	Upholstered seat & back.	IN 20.5	23	33	.25		18	17	1	17		18	1	5.5
COM: 0.75 YD 0.69 M		мм 521	584	8	45	4	157	432	4	32		457	3	94
Unit weight: 23 LB 10.5 KG Carton weight: 26.25 LB 11.91 KG	Stacks 5 high on floor. Stacks 16 high on dolly.	RTA 00							,					
Carton volume: 19.25 FT ³ 0.54 MT ³		IIIA 00		4 per	carton (p	ricing ar	id speciti	cations a	ire for on	e chair)				

MULTI-PURPOSE ERIN™ E

ERIN







STANDARD FEATURES

- Erin offers a streamlined silhouette brimming with mid-century modern style.
- A rounded arch gently curves around and under the seat to give extra support to user's upper back and sides, while creating an open clean out space at the back of the cushion.
- · Tapered legs add style and elegance.
- Legs are available in wood or metal paint/plated finishes (noted).
- For added comfort, seat cushions are standard with high density Ultracell foam.
- Glides are self-leveling. Choose from standard non-marking glides, rubber non-slip glides or felt glides (upcharges apply).
- · Shipped fully assembled.

SUGGESTED APPLICATIONS

- Dining/Cafeteria
- · Guest seating
- Lobbies
- · Lounge/Waiting

OPTIONAL FEATURES

Please add option codes in the following order:

• Model number

GC36530 Guest armless chair, wood legs GC36531 Guest armless chair, metal legs GC3632 Guest armchair, wood legs GC3632 Guest armchair, metal legs

• Back textile

Specify textile code.

Seat textile

Specify textile code.

Wood leg finish (models GC36530 and GC36532) (AAM) Absolute (MWM) Medium Walnut (BKM) Black (NLW) Natural Walnut (CJM) Charcoal Java (ASM) Night (ACM) Cherry (NBM) Noce Biondo (EMM) Empire Mahogany (NGM) Noce Grigio (EOM) English Oak (NEM) Noce Leggero (ECM) Espresso Cafe (NMM) Noce Medio (**TFM**) Fruitwood (SBM) Sandy Beach (HGM) Grey (SKM) Shaker Cherry (HOM) Harvest Oak (SOM) Silver Oak (AHM) Honey (TWM) Walnut (JOM) Jet Onyx (WTM) WC Cream (LHM) Light Honey (WHM) White (TMM) Mahogany (WCM) Winter Cherry (AVM) Maple

Metal leg finish (models GC36531 and GC36533)
(CHM) Chrome (TTU) Tungsten
(TBL) Black (TKA) Kalua
(TLA) Latte (TMO) Mocha
(TSH) Shadow (TOA) Toast

Glides

(NM) Non-marking glides. No upcharge (RG) Rubber, non-slip glides. Add \$43. (FG) Felt glides. Add \$43.

DESCRIPTION STANDARD TEXTILE GRADES **FEATURES** MODEL# COM 2 5 11 6 8 10 GC36530 1410 1498 1572 1658 1798 1927 2056 2169 2309 2441 2620 OVERALL DIMENSIONS **SEAT DIMENSIONS BACK DIMENSIONS Armless Guest Chair, Wood Legs** 24 19 15 15.5 Active weight 350 lbs COM: 2.75 YD | 2.51 M 864 483 457 483 381 394 565 Unit weight: 23.5 LB | 10.7 KG Carton weight: 32.5 LB | 14.74 KG RTA 00 Carton volume: 13.25 FT3 | 0.37 MT3 COM 2 3 4 5 6 8 9 10 11 12 GC36531 1335 1423 1497 1583 1723 1852 1981 2094 2234 2366 2545 2798 OVERALL DIMENSIONS SEAT DIMENSIONS **BACK DIMENSIONS** w D W D Н w Н **Armless Guest Chair, Metal Legs** Active weight 350 lbs 24 22.25 34 19 18 19 15 15.5 COM: 2.75 YD | 2.51 M 610 565 864 483 457 483 381 394 Unit weight: 25.5 LB | 11.6 KG Carton weight: 34.5 LB | 15.65 KG RTA 00 1 per carton Carton volume: 13.25 FT3 | 0.37 MT3

E ERIN™

MULTI-PURPOSE

DESCRIPTION	MODEL# / FEATURES				STAI	VDARI) TEXTI	LE GRA	ADES					
			COM	2	3	4	5	6	7	8	9	10	11	12
		GC36532	1410	1498	1572	1658	1798	1927	2056	2169	2309	2441	2620	2873
		OVERA W	LL DIME D	NSION H		,	SEAT I W	DIMEN D		Н	BA	W W	MENSI	ONS H
Guest Armchair, Wood Legs COM: 2.75 YD 2.51 M Unit weight: 24 LB 10.9 KG	Active weight 350 lbs.	IN 24 мм 610	22 559	34. <i>87</i>			19 <i>183</i>	18.5 <i>470</i>		8.5 70		17 <i>432</i>		5.75 100
Carton weight: 33 LB 14.97 KG Carton volume: 13.25 FT ³ 0.37 MT ³		RTA 00		1 р	er carto	1								
			COM	2	3	4	5	6	7	8	9	10	11	12
		GC36533	1335	1423	1497	1583	1723	1852	1981	2094	2234	2366	2545	2798
			LL DIME				SEAT I				BA		MENSI	ONS
n		W	D	Н	l		W	D		Н		W		Н
Guest Armchair, Metal Legs COM: 2.75 YD 2.51 M Unit weight: 26 LB 11.8 KG	Active weight 350 lbs.	IN 24 мм 610	22 559	34. <i>87</i>			19 <i>183</i>	18.5 <i>470</i>		8.5 70		17 <i>432</i>		5.75 100
Carton weight: 35 LB 15.88 KG Carton volume: 13.25 FT³ 0.37 MT³		RTA 00		1 p	er carto	1								

KATE



model 2811-4

model 2813

STANDARD FEATURES

- A contemporary, yet retro series featuring sculpted seat and back cushions.
- Fully upholstered closed arms offer a unique style and function in the workplace.
- Tilter and swivel are standard with a five prong, polished aluminum base with dual wheel carpet casters (C10).
- Armchair are standard with steel frame and leg in Chrome finish. These bases are equipped with a Black polypropylene glide as standard.
- Upholstery options: fabric, vinyl or leather.
 Vinyl and leather models may feature stitch detail across the seat and/or back cushions, if applicable.

OPTIONAL FEATURES

- There are no arm options for this series.
- An optional Black injection molded base (**BLK**) is available, please specify. No upcharge.
- (C7) glides are available, please specify. No upcharge.
- For hard surface flooring casters, please specify (C10R). Add \$20.
- For additional caster options, please refer to the Arm and Caster section (page 106). Optional casters may be priced higher than the standard casters for your chair and the difference will be charged. Lower priced optional casters will not be credited.





									BRON	ZE	CHOIC			
DESCRIPTION	FEATURES	MODEL#				S	TANDA	ARD TE	XTILE	GRADE	S			
	1 2/9	2811-4	1 1187	2 1307	3 1408	4 1525	5 1716	6 1892	7 2068	8 2222	9 2413	10 2593	11 2837	12 3182
	ADJUSTMENTS (1) Tilt tension (2) Pneumatic seat height (9) Upright position tilt lock Center tilt action	OVERA W	LL DIME D		IS I		SEAT I	DIMEN D		H	В	ACK DI W	MENS	IONS H
AB Tilter OM: 3.75 YD <i>3.43 M</i> Init weight: 40 LB <i>18.2 KG</i>		ın 26 <i>мм 660</i>	24.5 <i>622</i>	3 83	3 38		7.5 145	18 <i>457</i>		5-22.5 5- <i>572</i>		19 <i>483</i>		15.5 394
Carton weight: 50 LB 22.68 KG Carton volume: 19.25 FT³ 0.54 MT³	Ergonomic features: A, B, C, N	RTA 00		1 per	carton									
			1	2	3	4	5	6	7	8	9	10	11	12
	ADJUSTMENTS	2811-8	1161	1281	1382	1499	1690	1866	2042	2196	2387	2567	2811	3156
	(2) Pneumatic seat height	OVERA W	LL DIME D		IS I	,	SEAT I W	DIMEN D		H	В	ACK DI W	MENS	IONS H
IB Swivel DM: 3.75 YD <i>3.43 M</i> nit weight: 36 LB <i>16.4 KG</i>		ın 26 <i>мм 660</i>	24.5 <i>622</i>		3 38		7.5 145	18 <i>457</i>		5-22.5 5- <i>572</i>		19 <i>483</i>		15.5 394
arton weight: 46 LB <i>20.87 KG</i> arton volume: 19.5 FT³ <i>0.55 MT</i> ³	Ergonomic features: C, N	RTA 00		1 per	carton									
			1	2	3	4	5	6	7	8	9	10	11	12
		2813	1128	1248	1349	1466	1657	1833	2009	2163	2354	2534	2778	3123
//] [· \		OVERA	LL DIME	NSION	IS		SEAT	DIMEN	SIONS	;	В	ACK DI	MENS	IONS

W

IN 26.5

мм 673

RTA 00

Ergonomic features:

Ν

D

26.5

673

33.5

851

1 per carton

W

17.5

445

D

18

457

18

457



Н

15.5 *394*

19

483

MB Armchair

COM: 3.75 YD | *3.43 M*

Unit weight: 36 LB | *16.4 KG* Carton weight: 46 LB | *20.87 KG* Carton volume: 19.5 FT³ | *0.55 MT*³ **MULTI-PURPOSE**

LITE







Closed Loop Arms

model 5940

model 5944



model 5945

STANDARD FEATURES

- · Lite is a modern series inspired by classic designs.
- · Arms are standard in cantilevered or closed loop. Both are made from fiberglass reinforced nylon, available in Black only.
- Frame is heavy duty, equipped with Sytex[™] highstrength polyester webbing suspension system for extra comfort.
- Cantilever frame models are 1" diameter 12 gauge tubular steel.
- · Four-legged frames are 1" diameter 12 gauge tubular steel front legs and 7/8" diameter 14 gauge tubular steel rear legs, depending on the model.
- Glides are non-marking polypropylene (NM) suitable for both carpet and hard surface flooring.
- All models are rated for active user load of 300 lb. per seat.
- Dual wheel carpet casters (C82) are standard on caster models.

OPTIONAL FEATURES

- . Mesh models are available in any of the 24 standard Vue Mesh colors. Seat and back will be the same color mesh. Please specify color: Sandy Beach (VU10), Dessert Sand (VU11), Orange Sunset (VU12), Chocolate Fountain (VU13), Arctic Blue (VU14), Quarry Grey (VU15), Tidal Wave (VU16), Ivy Moss (VU17), Red Rose (VU18), Coal Black (VU19), White (VU20), Lime (VU21), Chartreuse (VU23), Pool Blue (VU26), Sky (VU28), Ice (VU30), Primary Blue (VU32), Tangerine (VU34), Paprika (VU37), Grain (VU40), Yellow (VU43), Silver Grey (VU55), Silver (VU63), Hot Pink (VU65) and Red Mittens (VU70).
- A selection of glide options is available for fourlegged chairs (models 5940, 5941, 5942, 5950, 5951 and 5952). Glides must be chosen to best suit flooring type and site conditions. For more information, please refer to the glide section (page 111).
- . Glides with felt pads (FG) are available for vinyl sheet, cork or laminate flooring, please specify. Add \$43.
- Glides with rubber pads (RG) are available for vinyl, hardwood, laminate, stone or ceramic flooring, please specify. Add \$43.
- · For hard surface flooring casters, please specify (C9R). Add \$21
- · For leg frame finish options, please see page 117. Upcharges apply for plated finishes:

(CHM) Chrome. Add \$68.

(BCH) Brushed Chrome. Add \$88 for four-legged frame. Add \$102 for four-legged w/casters. Add \$210 for cantilever frame.

(SBR) Satin Brass. Add \$186 for four-legged frame. Add \$188 for four-legged w/casters. Add \$316 for cantilever frame.

(ACO) Antique Copper. Add \$186 for four-legged frame. Add \$188 for four-legged w/casters. Add \$316 for cantilever frame

DESCRIPTION **FEATURES** STANDARD TEXTILE GRADES MODEL# List price 5940 650



Four-Legged Frame Armless

COM: N/A
Unit weight: 20 LB 9.1 KG
Carton weight: 28.5 LB 12.93 KG
Carton volume: 15.5 FT3 0.43 MT3

11 VOIUME: 15.5 F1° 0.43 N/1°		
_		Lis
	5940C	



Four-Legged Frame Armless w/Casters COM: N/A Unit weight: 20 LB | 9.1 KG

Carton weight: 28.5 LB | 12.93 KG Carton volume: 15.5 FT3 | 0.43 MT3

	OVERALL DIMENSIONS			DIMENSI		BACK DIM		
W	D	Н	W	D	Н	W	Н	
ın 21.75 <i>мм 552</i>	24.75 <i>629</i>	34.25 <i>870</i>	20 508	17 <i>432</i>	19 <i>483</i>	19 <i>483</i>	16 <i>406</i>	
RTA 00		1 per carton						

	List price
5940C	735

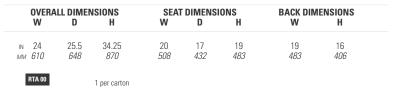
OVERALL DIMENSIONS			SEAT	DIMENSI	BACK DIMENSIONS		
W	D	Н	W	D	Н	W	Н
21.5	24.75	34.25	20	17	19	19	16
546	629	870	508	432	483	483	406
RTA 00		1 per carton					

DESCRIPTION **FEATURES** MODEL# STANDARD TEXTILE GRADES List price 5941 735



Four-Legged Frame w/Cantilever Arms COM: N/A

Unit weight: 21 LB | 9.5 KG Carton weight: 29.5 LB | 13.38 KG Carton volume: 15.5 FT³ | 0.43 MT³



List price 5941C

OVERALL DIMENSIONS		SEAT	DIMENSI	BACK DIMENSIONS				
	W	D	Н	W	D	Н	W	Н
IN	24	25.5	34.25	20	17	19	19	16
ММ	610	648	870	508	432	483	483	406

List price

OVERALI W	DIMEN D	ISIONS H	SEAT W	DIMENSI D	ONS H	BACK DIM W	ENSIONS H	
24 <i>610</i>	25.5 <i>648</i>	34.25 <i>870</i>	20 <i>508</i>	17 <i>432</i>	19 <i>483</i>	19 <i>483</i>	16 <i>406</i>	
RTA 00		1 per carton						

5942 735

OVERALL DIMENSIONS		SEAT	DIMENS	BACK DIMENSIONS			
W	D	Н	W	D	Н	W	Н
ın 23.75	25.5	34.25	20	17	19	19	16
мм 603	648	870	508	432	483	483	406
RTA 00		1 per carton					

List price 5942C 822

OVERALL DIMENSIONS			SEAT	DIMENSI	ONS	BACK DIM	ENSIONS	
W	D	Н	W	D	Н	W	Н	
ın 23.75 <i>мм 603</i>	25.5 <i>648</i>	34.25 <i>870</i>	20 508	17 <i>432</i>	19 <i>483</i>	19 <i>483</i>	16 <i>406</i>	
RTA 00		1 per carton						

List price

692

5943

RTA 00

OVERA	LL DIMEN	ISIONS	SEAT	DIMENSI	ONS	BACK DIM	ENSIONS
W	D	Н	W	D	Н	W	Н
IN 21.75	23.5	34.25	20	17	19	19	16
мм <i>552</i>	597	870	508	432	483	483	406

1 per carton

Four-Legged Frame w/Cantilever Arms & Casters

Unit weight: 21 LB | 9.5 KG Carton weight: 29.5 LB | 13.38 KG Carton volume: 15.5 FT3 | 0.43 MT3



Four-Legged Frame w/Loop Arms

COM: N/A Unit weight: 21 LB | 9.5 KG Carton weight: 29.5 LB | 13.38 KG Carton volume: 15.5 FT³ | 0.43 MT³



Four-Legged Frame w/Loop Arms & Casters

COM: N/A Unit weight: 21 LB | 9.5 KG Carton weight: 29.5 LB | 13.38 KG Carton volume: 15.5 FT³ | 0.43 MT³



Cantilever Frame Armie	SS
COM: N/A	
Unit weight: 21 LB 9.5 KG	ř
Carton weight: 29.5 LB 13	3.38 KG
Carton volume: 15.5 FT3 0	.43 MT ³

DESCRIPTION	FEATURES	MODEL#			STAND	ARD TEXT	TILE GRADE	s	
			List price	е					
		5944	779						
			ALL DIME			DIMENSI		BACK DIM	
		W	D	Н	W	D	Н	W	Н
Cantilever Frame w/Cantilever Arms COM: N/A Unit weight: 27 LB 12.3 KG		ın 24 <i>мм 610</i>	23.5 <i>597</i>	34.25 <i>870</i>	20 508	17 432	19 <i>483</i>	19 <i>483</i>	16 <i>406</i>
Carton weight: 35.5 LB <i>16.1 KG</i> Carton volume: 15.5 FT³ <i>0.43 MT</i> ³		RTA 00		1 per carton					
			List price	е					
		5945	779						
			ALL DIME			DIMENSI		BACK DIM	
		W	D	Н	W	D	Н	W	Н
Cantilever Frame w/Loop Arms COM: N/A Unit weight: 27 LB 12.3 KG		ın 23.75 <i>мм 603</i>	23.5 <i>597</i>	34.25 <i>870</i>	20 508	17 <i>432</i>	19 <i>483</i>	19 <i>483</i>	16 <i>406</i>
Carton weight: 35.5 LB <i>16.1 KG</i> Carton volume: 15.5 FT ³ <i>0.43 MT</i> ³		RTA 00		1 per carton					

MODA



model 6961

Moda Stacking Chairs



For Moda stacking chairs, see page 68

STANDARD FEATURES

- Moda is an upscale, classic looking multi-purpose product, ideal for conference rooms, training, break out and collaboration areas as well as light-use tasking.
- Chairs are molded with a one-piece shell. Available in Night (BLK), Cloud (IVC) or Shadow (SHW).
- Chair frame consists of a polished aluminum chassis on four steel legs in a durable Chrome finish.
- Standard with nylon glides (N1), suitable for carpet, rubber or concrete flooring.
- Upholstery options: fabric, vinyl or leather. Vinyl and leather models may feature stitch detail across the seat and/or back cushions, if applicable.

OPTIONAL FEATURES

- All models are available with optional armcaps in Black self-skinned urethane (SSU), in Black, Clear Grey or White finish plastic, or in Butternut, Ebony or Walnut woodgrain to match leg finishes.
- Model 6961 armcaps can also be upholstered in the matching fabric, vinyl or leather.
- · Adjustable swivel glides (SL) are available for uneven floors, please specify.
- Glides with felt pads (FG) are available for vinyl sheet, cork or laminate flooring, please specify.
- Glides with rubber pads (RG) are available for vinyl sheet, hardwood, laminate, stone or ceramic flooring, please specify. Add \$17.

Please add option codes in the following order:

Model number

6960 Armchair

6961 Armchair w/upholstered seat

Specify textile code for seat (model 6961 only).

Shell finish (no upcharge)

(BLK) Night

(IVC) Cloud

(SHW) Shadow

Armcap finish

(NC) No armcaps.

(GC) Clear Grey plastic. Add \$24.

(H3) Black plastic. Add \$24.

(H4) White plastic. Add \$24.

(SS) Black SSU. Add \$47.

(BT) Butternut woodgrain plastic. Add \$96.

(EB) Ebony woodgrain plastic. Add \$96.

(WU) Walnut woodgrain plastic. Add \$96.

(UP) Upholstered (matches seat, model 6961 only). Add \$54.

Leg finish

(CHM) Chrome. No upcharge.

(TBL) Black. Add \$72.

(TTU) Tungsten. Add \$72.

(BT) Butternut woodgrain. Add \$149.

(EB) Ebony woodgrain. Add \$149.

(WU) Walnut woodgrain. Add \$149.

Glide style (no upcharge) (ST) Fixed.

(SL) Adjustable swivel.

Glide type

(N1) Standard nylon. No upcharge.

(FG) Felt. Add \$17.

(RG) Rubber. Add \$17.

EXAMPLE MODA FOUR-LEGGED CHAIR ORDER CODE:

6961	-HD05	-IVC	-NC	-CM	-ST	-N1
Model #	Textile	Shell	Armcaps	Legs	Glide style	Glide type

DESCRIPTION	FEATURES	MODEL#			STAND	ARD TE	XTILE GRADE	:S	
			List pric	е					
		6960	690						
		OVER/ W	ALL DIME D	NSIONS H	SEAT W	DIMEN D	SIONS H	BACK DI	MENSIONS H
Four-Legged Armchair COM: N/A Unit weight: 16 LB 7.3 KG	Polypropylene seat & back.	ın 25 <i>мм 635</i>	25 <i>635</i>	31 <i>787</i>	20.5 <i>521</i>	18 <i>457</i>	16 <i>406</i>	20 <i>508</i>	15 <i>381</i>
Carton weight: 25 LB <i>11.34 KG</i> Carton volume: 17.5 FT ³ <i>0.49 MT</i> ³		RTA 00		1 per carton					
			1	2 3	4 5	6	7 8	9 10	11 12
		6961	812	836 856	880 918	953	988 1019	1057 1093	1142 1211
		OVER/	ALL DIME	NSIONS	SEAT	DIMEN	SIONS	BACK DI	MENSIONS
		W	D	Н	W	D	Н	W	Н
Four-Legged Armchair COM: 0.75 YD 0.69 M Unit weight: 19 LB 8.6 KG	Upholstered seat/polypropylene back.	ın 25 <i>мм 635</i>	25 <i>635</i>	31 <i>787</i>	20.5 <i>521</i>	18 <i>457</i>	16.5 <i>419</i>	20 <i>508</i>	14.5 <i>368</i>
Carton weight: 28 LB 12.7 KG Carton volume: 17.5 FT³ 0.49 MT³		RTA 00		1 per carton					

M MODA™ STACKING MULTI-PURPOSE

MODA



model 6962

Moda Four-Legged Chairs



For Moda four-legged chairs, please see page 67

STANDARD FEATURES

- Moda is an upscale, classic looking multi-purpose product, ideal for conference rooms, training, break out and collaboration areas as well as light-use tasking.
- Chairs are molded with a one-piece shell.
 Available in Night (BLK), Cloud (IVC) or Shadow (SHW).
- Chair frame consists of 0.5" diameter solid steel rod available exclusively in a durable Chrome finish
- Chairs can be ganged together using ganging clamp set 6970, providing min. 0.25" space between chairs.
- Standard with shell-matching nylon glides (N1), suitable for carpet, rubber or concrete flooring.
- Upholstery options: fabric, vinyl or leather.
 Vinyl and leather models may feature stitch detail across the seat and/or back cushions, if applicable.

OPTIONAL FEATURES

- All models are available with optional armcaps in Black self-skinned urethane (SSU), or in Black, Clear Grey or White finish plastic.
- Model 6963 armcaps can also be upholstered in the matching fabric, vinyl or leather.
- Glides with felt pads (FG) are available for vinyl sheet, cork or laminate flooring, please specify. Add \$17.
- Glides with rubber pads (RG) are available for vinyl sheet, hardwood, laminate, stone or ceramic flooring, please specify. Add \$17.

Please add option codes in the following order:

Model number

6962 Armchair

6963 Armchair w/upholstered seat

lextile

Specify textile code for seat (model 6963 only).

• Shell finish (no upcharge)

(BLK) Night

(IVC) Cloud

(SHW) Shadow

Glides

(N1) Standard nylon. No upcharge. (FG) Felt. Add \$17.

(RG) Rubber. Add \$17.

Armcap finish

(NC) No armcaps.

(SS) Black SSU. Add \$47.

(GC) Clear Grey plastic. Add \$24.

(H3) Black plastic. Add \$24.

(H4) White plastic. Add \$24

(**UP**) Upholstered (matches seat, model 6963 only). Add \$54.

EXAMPLE MODA STACKING CHAIR ORDER CODE:



DESCRIPTION	FEATURES	MODEL#				S	TAND	ARD TE	XTILE	GRADE	S			
			List pric	е										
		6962	596											
		OVERA W	ALL DIME D	NSIONS			SEAT I	DIMEN D		; H	В	ACK DI W		IONS H
Armchair, Sled Base COM: N/A Unit weight: 16 LB 7.3 KG	Polypropylene seat & back. Stacks 5 high on floor.	ın 25 <i>мм 635</i>	25 <i>635</i>	31 <i>787</i>).5 21	18 <i>457</i>		16 106		20 508		15 381
Carton weight: 20.5 LB <i>9.3 KG</i> Carton volume: 17.5 FT³ <i>0.49 MT</i> ³	Stacks 14 high on dolly.	RTA 00 2 per carton (pricing and specifications are for one chair)												
			1	2	3	4	5	6	7	8	9	10	11	12
		6963	716	740 7	760	784	822	857	892	923	961	997	1046	1115
		OVERALL DIMENSIONS W D H		SEAT DIMENSIONS W D H					BACK DIMENSIONS W H			IONS H		
Armchair, Sled Base COM: 0.75 YD <i>0.69 M</i>	Upholstered seat/polypropylene back.	ın 25 <i>мм 635</i>	25 <i>635</i>	31 <i>787</i>).5 <i>21</i>	18 <i>457</i>		6.5 119		20 508		4.5 368
Unit weight: 19 LB <i>8.6 KG</i> Carton weight: 23.5 LB <i>10.66 KG</i> Carton volume: 17.5 FT³ <i>0.49 MT</i> ³	Stacks 4 high on floor. Stacks 8 high on dolly.	RTA 00		2 per cart	on (pr	n (pricing and specifications are for one chair)								

MODA™STACKING M **MULTI-PURPOSE**

DESCRIPTION	FEATURES	MODEL#			STAND	ARD TEX	TILE GRADE	S	
			List price	9					
		6969	923						
		OVER. W	ALL DIMEI D	NSIONS H	SEAT W	DIMENS D	IONS H	BACK DIM W	ENSIONS H
Medium Density Dolly COM: N/A Unit weight: 43 LB 19.5 KG Carton weight: 60 LB 27.22 KG	Can stack chairs up to 14 high. For upholstered models, can stack chairs up to 8 high.	ın 25 <i>мм 635</i>	63 1 <i>600</i>	36.75 <i>933</i>	-	-	-	-	-
Carton volume: 13.25 FT ³ 0.37 MT ³		RTA 1		1 per carton					
			List price	9					
		6970	42						
			ALL DIME			DIMENS		BACK DIM	
		W	D	Н	W	D	Н	W	Н
Ganging Clamps - Set of 2 COM: N/A Unit weight: 0.13 LB <i>0.1 KG</i>		ın 3 <i>мм 76</i>	1.5 <i>38</i>	0.75 <i>19</i>	-	-	-	-	-
Carton weight: 0.3 LB 0.14 KG Carton volume: 0.3 FT ³ 0.01 MT ³		RTA 00	courier	Pricing is for the	set, specificat	tions are for	one clamp		

POPCORN™ MULTI-PURPOSE

POPCORN



model 6711

Upholstered seat





-

Popcorn Chair Stacking Capability

Stacking on floor Stacking on dolly

Armless

Polypropylene seat up to 10 high up to 34 high

Upholstered seat up to 8 high up to 15 high

With Arms

Polypropylene seat up to 10 high up to 34 high

up to 8 high

up to 15 high

model 6712

STANDARD FEATURES

- Popcorn is a high quality stacking chair, ideal for multi-purpose stack applications within corporate, government and healthcare facilities.
- Chair frame is constructed of 0.5" diameter solid steel rod available exclusively in a durable Chrome finish. There is no crossbar to interfere with feet or leg positions.
- Chairs are "wall safe". Rear legs hit the baseboard first leaving clearance between the back of the chair and the wall, saving both the chair and the wall from damage.
- Upper back features a cut-out hand hold to assist in stacking and transportation.
- Seat and back consists of a one-piece polypropylene shell for strength and ease of cleaning and disinfecting.
- Chairs can be ganged together using ganging clamp set 6626, providing no space between armchair models and 5" space between armless models.
- Chrome frame without glides is standard and suitable for cork, rubberized and carpeted floors.
- Upholstery options: fabric, vinyl or leather.
 Vinyl and leather models may feature stitch detail across the seat and/or back cushions, if applicable.
- Upholstered models are equipped with a smooth Black shroud underneath the seat to help prevent frame imprints on the lower chair while stacked.

OPTIONAL FEATURES

- Polypropylene shell and coordinating arms are available in 14 designer colors: Buzz Blue (BZB), Cactus (CCT), Carrot (CRO), Cloud (IVC), Dijon (DJN), Eggplant (EGP), Fog (FOG), Frost (FRO), Ink (INK), Latte (LAB), Night (BLK), Sand (SND), Scarlet (SAR) and Shadow (SHV). Please specify.
- A selection of glide options is available. Glides must be chosen to best suit flooring type and site conditions. For more information, please refer to the glide section (page 111).
- Clear polycarbonate glides (CG) are available for carpet, rubber or concrete flooring, please specify. Add \$9.
- Glides with stainless steel pads (SG) are available for carpet or rubber flooring, please specify.
 Add \$19
- Glides with felt pads (FG) are available for vinyl sheet, cork or laminate flooring, please specify.
- Glides with rubber pads (RG) are available for vinyl, hardwood, laminate, stone or ceramic flooring, please specify. Add \$19.

DESCRIPTION	FEATURES	MODEL#				s	TAND/	ARD TE	XTILE	GRADE	S			
			List pric	е										
		6710	282											
		OVER/ W	ALL DIME D		IS H		SEAT I	DIMEN D		H	B	W W		ONS H
Armchair COM: N/A	Polypropylene seat & back.	ın 24.5 <i>мм 622</i>	23.5 <i>597</i>		2.5 26		18 <i>!57</i>	18 <i>457</i>		6.5 119		19.5 <i>495</i>		16 106
Unit weight: 21 LB <i>9.5 KG</i> Carton weight: 23.5 LB <i>10.66 KG</i> Carton volume: 23 FT³ <i>0.65 MT</i> ³	Stacks 10 high on floor. Stacks 34 high on dolly.	RTA 00		4 per	carton (p	ricing an	d specifi	cations a	are for on	ne chair)				
Carton volunie. 25 F1° 0.03 MT°			List pric	е										
		6711	208											
		OVER/ W	ALL DIME D		IS I		SEAT I	DIMEN D		H	B	W W		ONS H
Armless Chair COM: N/A	Polypropylene seat & back.	ın 20 мм 508	23.5 <i>597</i>		2.5 26		18 !57	18 <i>457</i>		6.5 119		19.5 <i>495</i>		16 1 <i>06</i>
Unit weight: 15 LB 6.8 KG Carton weight: 17.25 LB 7.82 KG	Stacks 10 high on floor. Stacks 34 high on dolly.	RTA 00	007		carton (p							700		
Carton volume: 17 FT ³ <i>0.48 MT</i> ³														
		6712	1 371	2 395	3	439	5	6 512	7 547	8 E70	9 616	10 652	11 701	12 770
		6/12	3/1	395	415	439	477	512	547	578	616	652	701	770
		OVERALL DIMENSIONS W D H				SEAT I	DIMEN D		H	В	ACK DI		ONS H	
Armchair	Upholstered seat/polypropylene back.	IN 24.5	23.5	32			18	18		17		19.5		5.5
COM: 0.75 YD <i>0.69 M</i> Unit weight: 22 LB <i>10 KG</i>	Stacks 8 high on floor.	мм 622	597	82	26	4	!57	457	4	132		495	3	394
Carton weight: 25.25 LB <i>11.45 KG</i> Carton volume: 26.75 FT ³ <i>0.75 MT</i> ³	Stacks 15 high on dolly.	RTA 00		4 per	carton (p	ricing an	d specifi	cations a	are for or	ne chair)				

P∩PC∩RN™ P MILITI DIIDDOCE

MULTI-PURPOSE												P	OP(COR
DESCRIPTION	FEATURES	MODEL#				s	TANDA	ARD TE	XTILE	GRADE	s			
			1	2	3	4	5	6	7	8	9	10	11	12
		6713	296	320	340	364	402	437	472	503	541	577	626	695
		OVERA W	ALL DIME D		IS I	,	SEAT I	DIMEN D		Н	В	ACK DII W		ONS H
mless Chair M: 0.75 YD <i>0.69 M</i>	Upholstered seat/polypropylene back.	ın 20 <i>мм 508</i>	23.5 <i>597</i>		2.5 26		18 1 <i>57</i>	18 <i>457</i>		17 !32		19.5 <i>495</i>		5.5 394
it weight: 16 LB <i>7.3 KG</i> rton weight: 19.25 LB <i>8.73 KG</i> rton volume: 19.25 FT³ <i>0.54 MT</i> ³	Stacks 8 high on floor. Stacks 15 high on dolly.	RTA 00		4 per	carton (p	ricing an	ıd specifi	cations a	are for or	ie chair)				
			List pric	e										
Δ.		6714	771											
		OVERA W	ALL DIME D		IS I	,	SEAT I	DIMEN D		Н	B	ACK DII W		ONS H
edium Density Dolly DM: N/A	/A Can stack chairs up to 15 high. ght: 24 LB 10.9 KG Fits through standard 80" door frame. veight: 29 LB 13.15 KG	in 23 <i>mm 584</i>	31 <i>787</i>		3.5 70		-	-		-		-		-
it weight: 24 LB <i>10.9 KG</i> rton weight: 29 LB <i>13.15 KG</i> rton volume: 9 FT³ <i>0.25 MT</i> ³		RTA 00	courier	1 per	carton									
			List pric	e										
		6715	771											
		OVERA W	ALL DIME D		IS I	,	SEAT I	DIMEN D		Н	В	ACK DII W		ONS H
gh Density Dolly M: N/A	For polypropylene models. Can stack chairs up to 34 high.	ın 21.37 <i>мм 543</i>	31.75 <i>806</i>		.75 ?14		-	-		-		-		-
it weight: 30 LB <i>13.6 KG</i> rton weight: 36 LB <i>16.33 KG</i> rton volume: 5.5 FT³ <i>0.15 MT</i> ³	Fits through standard 80" door frame.	RTA 1	courier	1 per	carton)									
			List pric	e										
		6626	20											
		OVERA W	ALL DIME D		IS I	,	SEAT I	DIMEN D		Н	В	ACK DII W		ONS H
inging Clamps - Set of 2 M: N/A		ın 1 <i>мм 25</i>	6.5 165		75 9		-	-		-		-		-
it weight: 0.25 LB <i>0.1 KG</i> rton weight: 0.3 LB <i>0.14 KG</i> rton volume: 0.04 FT³ <i>0.001 MT³</i>		RTA 00	courier	2 per	carton (p	ricing is	for the s	et, specit	fications	are for o	ne brack	et)		

globalfurnituregroup.com | canadian global

ROMA™ NESTER MULTI-PURPOSE

ROMA NESTER





model 1898

model 1908



(models 1890, 1890L, 1900, 1900L)

The polypropylene medium back features a flexible construction that provides support, proper spinal alignment and comfort when moving or reaching in a seated position.

STANDARD FEATURES

- Flexible, elegant and affordable, Roma offers a family of seating with simple clean lines.
- Three back versions are available: mesh, flexible polypropylene or honeycomb polypropylene back.
- Upholstered back cover (1909) may be ordered separately, easily installed on flexible polypropylene backs only.
- Models with a flexible polypropylene back feature a built in lumbar support designed to move as you move and is available exclusively in Black.
- . The horizontal nesting chairs are easy to store. Simply flip the seat upward and then roll into nesting position, like a shopping cart.
- · When nesting horizontal nesting chairs, each additional chair adds 8" (203 mm) to the depth.
- · Standard with soft, durable self-skinned urethane (SSU) armcaps that are warm to the touch.
- · Nesting chairs are available with a Black (TBL), Shadow (TSH) or Tungsten (TTU) frame.
- · Dual wheel carpet casters (C1) are standard.
- · Upholstery options: fabric, vinyl or leather. Vinyl and leather models may feature stitch detail across the seat and/or back cushions, if applicable.
- · Models upholstered in leather have a radius seam towards the rear of the seat.

OVERALL DIMENSIONS

D

593

625 652 683 734

1890

Н

OPTIONAL FEATURES

- . Breathable mesh back is available in six colors: Autumn Orange (AO), Fall Burgundy (FB), Midnight Black (MB), Spring Green (SG), Summer Blue (SB) and Winter Grey (WG).
- Optional Chrome (CHM) frame is available, please specify. Add \$26.
- For hard surface flooring casters, please specify (C9R). Add \$17.
- For non-nesting Roma chairs and stools see page 39.

BACK DIMENSIONS

Н

W

10 11 12

> 1033 1125

DESCRIPTION	FEATURES	MODEL#				s	TANDA	RD TE	XTILE (GRADE	s				
			1	2	3	4	5	6	7	8	9	10	11	12	
		1888	625	657	684	715	766	813	860	901	952	1000	1065	1157	

W





Leather stitch detail

Honeycomb MB - Armless Flip Seat Nesting Chair COM: 1 YD | 0.91 M Unit weight: 22 LB | 10 KG

Carton weight: 29 LB | 13.15 KG Carton volume: 13.75 FT3 | 0.38 MT3

Ergonomic features: M, N

901 952 1000 1065 1157	
(901 952 1000 1065 1157

IN 24.5 MM 622 RTA 00	23.5 597	9: 1 per i			9.5 195	17 432		8 57		18.5 <i>470</i>		8 57	
	1	2	3	4	5	6	7	8	9	10	11	12	
1889	593	625	652	683	734	781	828	869	920	968	1033	1125	

SEAT DIMENSIONS

D

Н





Mesh MB - Armless Flip Seat Nesting Chair COM: 1 YD | 0.91 M

Unit weight: 22 LB | 10 KG Carton weight: 29 LB | 13.15 KG Carton volume: 13.75 FT3 | 0.38 MT3

Ergonomic features: M N

W D H W D H W H	
IN 24.5 23.5 36 19.5 17 18 18.5 18 MM 622 597 914 495 432 457 470 457	
1 per carton	

6

781 828 869 920 968





Leather stitch detail

Polypropylene MB - Armless Flip Seat Nesting Chair COM: 1 YD | 0.91 M

Unit weight: 22 LB | 10 KG Carton weight: 29 LB | 13.15 KG Carton volume: 13.75 FT3 | 0.38 MT3

Ergonomic features: M, N

OVERA	LL DIMEN	SIONS	SEAT	DIMENSI	ONS	BACK DIM	ENSIONS	
W	D	H	W	D	H	W	H	
и 24.5	23.5	36	19.5	17	18	18.5	18	
мм <i>622</i>	<i>597</i>	<i>914</i>	<i>495</i>	<i>432</i>	<i>457</i>	<i>470</i>	<i>457</i>	
RTA 00		1 per carton						

MULTI-PURPOSE ROMA™ NESTER R

WIOLIT-FUNFUSL											nu	IVIA	14	LJII
DESCRIPTION	FEATURES	MODEL#				S	TAND	ARD TE	XTILE (GRADE	S			
			1	2	3	4	5	6	7	8	9	10	11	12
		1898	684	716	743	774	825	872	919	960	1011	1059	1124	1216
		OVERA W	LL DIME D	NSION I			SEAT W	DIMEN D		Н	В	ACK DII W		ONS H
oneycomb MB - Flip Seat Nesting Armchair DM: 1 YD <i>0.91 M</i> nit weight: 23 LB <i>10.5 KG</i>		ın 24.5 <i>мм 622</i>	23.5 <i>597</i>	3	6 1 <i>4</i>		9.5 195	17 <i>432</i>		18 !57		18.5 <i>470</i>		18 <i>157</i>
nt Weight: 23 LB 10.5 KG arton weight: 30 LB 13.61 KG arton volume: 13.75 FT ³ 0.38 MT ³	Ergonomic features: M, N	RTA 00		1 per o	carton									
			1	2	3	4	5	6	7	8	9	10	11	12
		1899 OVERA W	654 ALL DIME D	686 NSION			795 SEAT W	842 DIMEN D		930 H	981 B	1029 ACK DII		1186 ONS H
esh MB - Flip Seat Nesting Armchair M: 1 YD 0.91 M it weight: 23 LB 10.5 KG		ın 24.5 <i>мм 622</i>	23.5 <i>597</i>	3		1:	9.5 195	17 432	1	18 !57		18.5 <i>470</i>		18 1 <i>57</i>
arton weight: 30 LB <i>13.61 KG</i> arton volume: 13.75 FT ³ <i>0.38 MT</i> ³	Ergonomic features: M, N	RTA 00		1 per o	carton									
			1	2	3	4	5	6	7	8	9	10	11	12
		1900	654	686	713	744	795	842	889	930	981	1029	1094	1186
/s /		OVERA W	LL DIME	NSION			SEAT W	DIMEN D		Н	В	ACK DII		ONS H
Colypropylene MB - Flip Seat Nesting Armchair OM: 1 YD 0.91 M Init weight: 23 B 10.5 KG		ın 24.5 <i>мм 622</i>	23.5 <i>597</i>	3	6 1 <i>4</i>		9.5 195	17 432		18 <i>!57</i>		18.5 <i>470</i>		18 <i>157</i>

		OVERA W	ALL DIMEN	ISIONS H	SEAT W	DIMENSI D	ONS H	BACK DIM W	ENSIONS H	
Polypropylene MB - Flip Seat Nesting Armchair COM: 1 YD 0.91 M Unit weight: 23 LB 10.5 KG Carton weight: 30 LB 13.61 KG Carton volume: 13.75 FT³ 0.38 MT³	Ergonomic features: M. N	IN 24.5 MM 622 RTA 00	23.5 <i>597</i>	36 <i>914</i> 1 per carton	19.5 <i>495</i>	17 <i>432</i>	18 <i>457</i>	18.5 <i>470</i>	18 <i>457</i>	

SAS



STANDARD FEATURES

- Sas side chairs and stools have a single, molded plywood veneer shell.
- · Available with wood or upholstered seat.
- · Seat dimensions do not account for upholstered models.
- · Seat upholstery options: fabric, vinyl or leather. Vinyl and leather models may feature stitch detail across the seat cushion, if applicable.
- Wood side chairs stack up to 4 high on floor or up to 10 high on dolly.
- · Upholstered models do not stack.
- Chairs are standard with Black polyethylene glides.

OPTIONAL FEATURES

Please add option codes in the following order:

Textile

Specify textile code.

Back shape

(B) Straight back. No upcharge.

For leg frame finish options, please see page 117. For Chrome (CHM) finish, add \$77.

Shell finish

(AAM) Absolute

(ACQ) Amber Cherry

(BKM) Black

(ACM) Cherry

(EOM) English Oak

(ECM) Espresso Cafe

(TFM) Fruitwood

(HGM) Gray (AHM) Honey

(TMM) Mahogany

(AVM) Maple

(MWM) Medium Walnut

(ASM) Night

(NBM) Noce Biondo

(NGM) Noce Grigio

(NEM) Noce Leggero (NMM) Noce Medio

(SKM) Shaker Cherry

(TWM) Walnut

(WTM) WC Cream

(WHM) White. Add \$75.

9 10 11 12

(WCM) Winter Cherry

EXAMPLE SAS ORDER CODE:

8647P	-HD05	-B	-AAM	-BK
Model #	Textile	Back Shape	Shell	Frame Color

DESCRIPTION

Mid Back Side Chair, 18"H COM: N/A Unit weight: 12 LB | 5.5 KG Carton weight: 16 LB | 7.26 KG Carton volume: 12 FT3 | 0.33 MT3

Stacks 4 high on floor. Stacks 10 high on dolly. Upholstered models do not stack.

Black finish

FEATURES

MODEL# STANDARD TEXTILE GRADES 1 8647 402

8647P 493 517 537 561 599 634 669 700 738 774 823 892 Upholstered seat

OVERA	LL DIMEN	SIONS	SEAT	DIMENSI	ONS	BACK DIM	ENSIONS	
W	D	Н	W	D	Н	W	Н	
ın 18.75 <i>мм 476</i>	21 533	33 <i>838</i>	16 <i>406</i>	15.5 <i>394</i>	18 <i>457</i>	16 <i>406</i>	15 <i>381</i>	
RTA OO		2 ner carton						

SEAT DIMENSIONS

List price

8649 373



Dolly COM: N/A Unit weight: 19 LB | 8.6 KG Carton weight: 24 LB | 10.89 KG Carton volume: 10.75 FT3 | 0.3 MT3

OVERALL DIMENSIONS W D Н IN 25.75 28.5 22 мм 654 724 559 RTA 00 1 per carton

D Н W Н

BACK DIMENSIONS

MULTI-PURPOSE SIDERO™ S

SIDERO





model 6901 (BLK)

model 6900 (BLK) stacked



model 6900C

STANDARD FEATURES

- Sidero seating has a sculpted appearance, featuring wide curved arms and a round tubular steel frame.
- Sidero includes side chairs (arms and armless), available with casters or with a sled base.
- Arms are 2.125" wide and full length, offering support to help stabilize users as they sit in or exit chairs.
- The gently curved arms are made from incredibly strong fiberglass reinforced nylon.
- The back of the chair is compound curved to provide comfort and support in multiple seating positions. No visible back attachment hardware.
- Chairs are "wall safe". Rear legs hit the baseboard first leaving clearance between the back of the chair and the wall, saving both the chair and the wall from damage.
- Arm and armless models can be joined together using ganging clamp model 2180.
- Equipped with a polypropylene seat shroud that helps stabilize chairs when stacked and avoid frame imprints on upholstered seats.
- Four-legged models can be stacked. Stools and sled base models do not stack.
- Standard glide is durable Black polypropylene.
- Dual wheel carpet casters (**C82**) are standard on four-legged chairs with casters.
- Upholstery options: fabric, vinyl or leather.
 Vinyl and leather models may feature stitch detail across the seat and/or back cushions, if applicable.

OPTIONAL FEATURES

- Optional abrasion resistant outer back fabric (polyester) is available. Resistant to impact damage. Available in Black only. Please specify (BKB). Add \$17.
- A selection of glide options is available. Glides must be chosen to best suit flooring type and site conditions. For more information, please refer to the glide section (page 111).
- Glides with felt pads (FG) are available for vinyl sheet, cork or laminate flooring, please specify. Add \$43.
- Glides with rubber pads (RG) are available for vinyl, hardwood, laminate, stone or ceramic flooring, please specify. Add \$43.
- For chairs used on hard surface floors, please specify opaque, off-white, non-marking glides (NM). No upcharge.
- Steel cushioned self-leveling glides (B) are available on all models (adds 0.5" to seat height), please specify. Add \$17.
- For hard surface flooring casters, please specify (C9R). Four-legged models, add \$17.
- Rugged steel frame is available in many finishes, please see page 117. For Chrome (CHM) finish, add \$26.

DESCRIPTION	FEATURES	MODEL#				S	TAND/	ARD TE	XTILE (GRADE	s			
			1	2	3	4	5	6	7	8	9	10	11	12
		6900	425	465	499	538	601	660	719	770	834	894	975	1090
	Stacks 5 high on floor. Stacks 8 high on dolly.	OVERA W	LL DIME D		IS I	,	SEAT I	DIMEN D		Н	BA	CK DII	MENSI	DNS H
Armchair COM: 1.25 YD <i>1.14 M</i> Unit weight: 23 LB <i>10.5 KG</i>	Ergonomic features: M, N	ın 25.5 <i>мм 648</i>	24 <i>610</i>		3 38		9.5 <i>195</i>	18 <i>457</i>		7.5 145		19 <i>483</i>		5.5 94
Carton weight: 31.5 LB <i>14.29 KG</i> Carton volume: 15.5 FT ³ <i>0.43 MT</i> ³		RTA 00		1 per	carton									
			1	2	3	4	5	6	7	8	9	10	11	12
		6900C	509	549	583	622	685	744	803	854	918	978	1059	1174
	Stacks 3 high on floor.	OVERA W	LL DIME D		IS I	,	SEAT I	DIMEN D		Н	BA	CK DII	MENSI	ONS H
Armchair w/Casters COM: 1.25 YD 1.14 M Unit weight: 23 LB 10.5 KG	Ergonomic features: M, N	ın 25.5 <i>мм 648</i>	24 <i>610</i>		3 38		9.5 195	18 <i>457</i>		7.5 145		19 <i>483</i>		5.5 94
Carton weight: 31.5 LB 14.29 KG Carton volume: 15.5 FT ³ 0.43 MT ³		RTA 00		1 per	carton									
			1	2	3	4	5	6	7	8	9	10	11	12
		6901	396	436	470	509	572	631	690	741	805	865	946	1061
	Stacks 5 high on floor. Stacks 8 high on dolly.	OVERA W	LL DIME D		IS I	,	SEAT I W	DIMEN D		Н	BA	CK DII	MENSI	ONS H
Side Chair COM: 1.25 YD <i>1.14 M</i> Unit weight: 20 LB <i>9.1 KG</i>	Ergonomic features: M, N	ın 21 <i>мм 533</i>	24 <i>610</i>		3 38		9.5 <i>195</i>	18 <i>457</i>		7.5 145		19 <i>483</i>		5.5 94
Carton weight: 28 LB 12.7 KG Carton volume: 13.75 FT ³ 0.38 MT ³		RTA 00		1 per	carton									

S SIDERO™ MULTI-PURPOSE

DEIIO														•
DESCRIPTION	FEATURES	MODEL#				S	TAND/	ARD TE	XTILE (GRADE	S			
			1	2	3	4	5	6	7	8	9	10	11	12
		6901C	480	520	554	593	656	715	774	825	889	949	1030	1145
	Stacks 3 high on floor.	OVERA W	LL DIME	NSION H		,	SEAT I	DIMEN D		Н	B	ACK DI W	MENSI	ONS H
6) A: 1.25 YD 1.14 M .weight: 20 LB 9.1 KG	Ergonomic features: M, N	ın 21 <i>мм 533</i>	24 <i>610</i>	3: 83			9.5 195	18 <i>457</i>		7.5 45		19 <i>483</i>		5.5 894
on weight: 28 LB <i>12.7 KG</i> on volume: 13.75 FT³ <i>0.38 MT</i> ³		RTA 00		1 per d	carton									
\rightarrow			1	2	3	4	5	6	7	8	9	10	11	12
		6902	519	559	593	632	695	754	813	864	928	988	1069	1184
	Does not stack.	OVERA W	LL DIME	NSION H		,	SEAT I	DIMEN D		Н	В	ACK DI W	MENSI	ONS H
chair - Sled Base 1: 1.25 YD <i>1.14 M</i> weight: 26 LB <i>11.8 KG</i>	Ergonomic features: M, N	ın 25.5 <i>мм 648</i>	24 <i>610</i>	3: 83			9.5 195	18 <i>457</i>		7.5 45		19 <i>483</i>		5.5 394
on weight: 34.5 LB 15.65 KG on volume: 15.5 FT³ 0.43 MT³		RTA 00		1 per d	carton									
			1	2	3	4	5	6	7	8	9	10	11	12
		6903	493	533	567	606	669	728	787	838	902	962	1043	1158
	Does not stack.	OVERA W	LL DIME D	NSION H		,	SEAT I	DIMEN D	SIONS	Н	B	ACK DI W	MENSI	ONS H
e Chair - Sled Base <i>M</i> : 1.25 YD <i>1.14 M</i>	Ergonomic features: M, N	ın 21 <i>мм 533</i>	24 <i>610</i>	3: 83			9.5 195	18 <i>457</i>		7.5 45		19 <i>483</i>		5.5 894
weight: 24 LB <i>10.9 KG</i> on weight: 32 LB <i>14.51 KG</i> on volume: 13.75 FT³ <i>0.38 MT</i> ³		RTA 00	010	1 per c		7	700	407	7	40		400		
			List pric	e										
		2125WS	290											
		01/55		-1010			0545		olono.			OV F.		0110
•		OVERA W	LL DIME	NSION		,	SEAT I	DIMEN		Н	В	W W	MENSI	ONS H
Illy M: N/A		ın 23.25 <i>мм 591</i>	24.75 <i>629</i>	12. <i>31</i>			-	-		-		-		-
t weight: 13 LB 5.9 KG ton weight: 16 LB 7.26 KG ton weight: 16 LB 7.26 KG ton volume: 3.8 FT 3 0.1 MT 3		RTA 00	courier	1 per d	carton									

SONIC



STANDARD FEATURES

- Sonic series includes: four-legged models, sled base models and caster models.
- · Four-legged/freestanding models are standard with straight legs or with a "WS" wall saver frame and durable Black polypropylene glides.
- "WS" models have a wall saver frame design; rear legs hit the baseboard first leaving clearance between the back of the chair and the wall, saving both the chair and the wall from damage.
- · Four-legged/freestanding chairs are standard with Chrome legs.
- Four-legged/freestanding models are stackable up to 5 high on floor and 10 high on dolly 6517WS.
- · Units available with or without arms. Arms available in Black only.
- Dual wheel carpet casters (C1) are standard on any four-legged model with casters.
- Upholstery options: fabric, vinyl or leather. Vinyl and leather models may feature stitch detail across the seat and/or back cushions, if applicable.
- Mesh back (MB) models are available in Black mesh only.

OPTIONAL FEATURES

- Polypropylene seats and backs are available in 14 designer colors: Buzz Blue (BZB), Cactus (CCT), Carrot (CRO), Cloud (IVC), Dijon (DJN), Eggplant (EGP), Fog (FOG), Frost (FRO), Ink (INK), Latte (LAB), Night (BLK), Sand (SND), Scarlet (SAR) and Shadow (SHW). Please specify.
- · For four-legged/freestanding chairs frame finish options, please see page 117.
- For hard surface flooring casters on four-legged models, please specify (C9R). Add \$17.
- A selection of glide options is available. Glides must be chosen to best suit flooring type and site conditions. For more information, please refer to the glide section (page 111).
- Glides with felt pads (FG) are available for vinyl sheet, cork or laminate flooring, please specify.
- Glides with rubber pads (RG) are available for vinyl, hardwood, laminate, stone or ceramic flooring, please specify. Add \$43
- Opaque off-white non-marking glides for hard surface flooring are optional for guest chairs, please specify (NM). No upcharge.
- Steel cushioned glides (B) are available on any four-legged model without casters, please specify. Add \$17.

DESCRIPTION	FEATURES	MODEL#				s	TANDA	ARD TE	XTILE (GRADE	s			
		L	ist pric	е										
		6508 6508WS 6508MB 6508WSMB	213 243 271 300											
U 6508 U E	6508MB (mesh back)	OVERAL W	L DIME		NS H		SEAT I	DIMEN D		н	BA	ACK DII		ONS H
U U Armless Chair COM: N/A Unit weight: 7.5 LB 3.4 KG Carton weight: 11.5 LB 5.22 KG	Polypropylene seat. Stacks 5 high on floor. Stacks 10 high on dolly.	ın 21.5 мм <i>546</i>	22 559	3	33 38	1	17 132	16 <i>406</i>	1	8 57		17 432	1	15 181
Carton volume: 13.75 FT ³ 0.38 MT ³	Stacks to high on dony.	RTA 00		2 per	carton (p	ricing an	d specifi	cations a	ire for on	e chair)				
			1	2	3	4	5	6	7	8	9	10	11	12
		6509 6509MB 6509WS 6509WSMB	272 329 297 355	296 353 321 379	316 373 341 399	340 397 365 423	378 435 403 461	413 470 438 496	448 505 473 531	479 536 504 562	517 574 542 600	553 610 578 636	602 659 627 685	671 728 696 754
6509	5509MB (mesh back)	OVERAL W	L DIME D		NS H		SEAT I	DIMEN D		Н	BA	W CK DI		ONS H
Armless Chair COM: 0.75 YD 0.69 M Unit weight: 10 LB 4.5 KG	Upholstered seat. Stacks 5 high on floor.	ın 21.5 <i>мм 546</i>	22 559		33 38		17 !32	16 <i>406</i>		3.5 70		17 <i>432</i>		4.5 168
	Stacks 5 mun on mon.													
Carton weight: 14 LB 6.35 KG Carton volume: 13.75 FT³ 0.38 MT³	Stacks 9 high on dolly.	RTA 00		2 per	carton (p	ricing an		cations a	ire for on	e chair)				
		RTA 00	1	2 per	carton (p	ricing an		cations a	ire for on	e chair)	9	10	11	12
		RTA 00	1 310				d specifi				9 555	10 591	11 640	12 709
			•	2	3	4	d specifi	6	7	8				
		6511 6511WS	310 336	2 334 360	3 354 380	4 378 404	d specific 5 416	6 451 477	7 486 512 SIONS	8 517 543	555 581	591	640 666 MENSI (709 735
Carton volume: 13.75 FT³ 0.38 MT³		6511 6511WS Wall saver OVERAL	310 336 L DIME	2 334 360 ENSION H	3 354 380	4 378 404	5 416 442	6 451 477 DIMEN	7 486 512 SIONS	8 517 543	555 581 BA	591 617 ACK DI	640 666 MENSI	709 735 ONS

S SONIC™ MULTI-PURPOSE

DESCRIPTION	FEATURES	MODEL#				S	TANDA	ARD TE	XTILE (RADE	S			
			List pric	е										
		6513 6513WS 6513MB 6513WSMB	271 297 328 355											
6513	13MB (mesh back)	OVERAL W	LL DIME D	NSION H		V		DIMEN D	SIONS I	1	B	W DII		ONS H
Armchair COM: N/A Unit weight: 9.5 LB 4.3 KG	Polypropylene seat. Stacks 5 high on floor.	ın 23 <i>мм 584</i>	22 559	3: 83		1 43	7 32	16 <i>406</i>		8 57		17 <i>432</i>		15 181
Carton weight: 13.5 LB <i>6.12 KG</i> Carton volume: 13.75 FT ³ <i>0.38 MT</i> ³	Stacks 10 high on dolly.	RTA 00		2 per	carton (p	ricing and	d specifi	cations a	ire for one	e chair)				
			1	2	3	4	5	6	7	8	9	10	11	12
		6514 6514WS 6514MB 6514WSMB	328 355 384 411	352 379 408 435	372 399 428 455	396 423 452 479	434 461 490 517	469 496 525 552	504 531 560 587	535 562 591 618	573 600 629 656	609 636 665 692	658 685 714 741	727 754 783 810
		OVERAL	L DIME	NSION	IS		SEAT I	DIMEN	SIONS			ACK DII	MENSI	ONS
U 6514 U 65	14MB (mesh back)	W	D	H			V	D	ı			W		Н
Armchair COM: 0.75 YD <i>0.69 M</i> Unit weight: 12 LB <i>5.5 KG</i>	Upholstered seat. Stacks 5 high on floor.	ın 23 <i>мм 584</i>	22 559	3: 83		1 43	7 32	16 <i>406</i>		3.5 70		17 <i>432</i>		4.5 168
Carton weight: 16 LB 7.26 KG Carton volume: 13.75 FT ³ 0.38 MT ³	Stacks 10 high on dolly.	RTA 00		2 per	carton (p	ricing and	d specifi	cations a	ire for on	e chair)				
			1	2	3	4	5	6	7	8	9	10	11	12
		6515	363	387	407	431	469	504	539	570	808	644	693	762
		6515WS Wall saver	392	416	436	460	498	533	568	599	637	673	722	791
		OVERAL W	LL DIME D	NSION H		V		DIMEN D	SIONS I	1	BA	W CK DII		ONS H
Armchair COM: 0.75 YD <i>0.69 M</i>	Upholstered seat & back.	ın 23 <i>мм 584</i>	22 559	33 <i>85</i>			7 32	15.5 <i>394</i>		3.5 70		17 <i>432</i>		15 181
Unit weight: 13 LB 5.9 KG Carton weight: 17 LB 7.71 KG Carton volume: 13.75 FT3 0.38 MT3	Stacks 5 high on floor. Stacks 10 high on dolly.	RTA 00		2 per	carton (p	ricing and	d specifi	cations a	ire for one	e chair)				
		1	List pric	e										
		6517WS Wall saver	363											
		OVERAL W	LL DIME	NSION H			SEAT I	DIMEN D	SIONS	ł	В	ACK DII		ONS H
Dolly - Wall Saver	A	IN 23.25	24.75	12.				-				-		-
COM: N/A Unit weight: 17 LB 7.7 KG Carton weight: 20 LB 9.07 KG Carton volume: 4 FT3 0.11 MT3	Accommodates 10 chairs.	мм 591 RTA 1	629	2 car	11 tons		-	-		-		-		-
Carton volunic. 4117 0.77 N/17		1	List pric											
		6518 6518WS 6518MB 6518WSMB	271 297 328 355											
6518 6518	ISMB (mesh back)	OVERAL W		NSION H			SEAT I	DIMEN D	SIONS	1	В	ACK DII		ONS H
Armless Chair w/Sled Base COM: N/A	Polypropylene seat.	ın 21.5 <i>мм 546</i>	22 559	3:			7 32	16 <i>406</i>		8 57		17 <i>432</i>		15 181
Unit weight: 9 LB <i>4.1 KG</i> Carton weight: 11.5 LB <i>5.22 KG</i> Carton volume: 13.75 FT ³ <i>0.38 MT</i> ³	Stacks 5 high on floor. Stacks 10 high on dolly.	RTA 00		2 per c	arton (pr	icing and	specific	ations ar	re for one	chair)				

MULII-PURPUSE													2	UNIC
DESCRIPTION	FEATURES	MODEL#				s	TANDA	ARD TE	XTILE (GRADE	S			
			1	2	3	4	5	6	7	8	9	10	11	12
		6519 6519WS 6519MB 6519WSMB	328 355 384 411	352 379 408 435	372 399 428 455	396 423 452 479	434 461 490 517	469 496 525 552	504 531 560 587	535 562 591 618	573 600 629 656	609 636 665 692	658 685 714 741	727 754 783 810
6519 G519N	1B (mesh back)	OVERAL W	L DIME		IS I	,	SEAT I	DIMEN D	ISIONS	Н	B	ACK DII		ONS H
Armless Chair w/Sled Base COM: 0.75 YD 0.69 M	Upholstered seat.	ın 21.5 <i>мм 546</i>	22 559	3	3 38		17 132	16 406	18	3.5 70		17 432	1	1.5 <i>68</i>
Unit weight: 11.5 LB <i>5.2 KG</i> Carton weight: 15.5 LB <i>7.03 KG</i> Carton volume: 13.75 FT ³ <i>0.38 MT</i> ³	Stacks 5 high on floor. Stacks 10 high on dolly.	RTA 00							are for on	e chair)				
			1	2	3	4	5	6	7	8	9	10	11	12
		6521	363	387	407	431	469	504	539	570	608	644	693	762
		6521WS Wall saver	392	416	436	460	498	533	568	599	637	673	722	791
6521		OVERAL W	L DIME D		IS I	,	SEAT I W	DIMEN D	ISIONS	Н	B	ACK DII W		ONS H
Armless Chair w/Sled Base COM: 0.75 YD 0.69 M	Upholstered seat & back.	ın 21.5 <i>мм 546</i>	22 559		3.5 51		17 132	16 <i>406</i>		3.5 70		17 <i>432</i>		5 81
Unit weight: 12.5 LB <i>5.7 KG</i> Carton weight: 16.5 LB <i>7.48 KG</i> Carton volume: 13.75 FT ³ <i>0.38 MT</i> ³	Stacks 5 high on floor. Stacks 10 high on dolly.	RTA 00		2 per	carton (p	oricing an	nd specifi	cations a	are for on	e chair)				
		L	ist pric	e										
		6523 6523WS 6523MB 6523WSMB	327 354 383 410											
6523 G523N	1B (mesh back)	OVERAL W	L DIME D		IS I	,	SEAT I W	DIMEN D	ISIONS	Н	B	ACK DII W		ONS H
Armchair w/Sled Base COM: N/A	Polypropylene seat.	ın 23 мм 584	22 559		3 38		17 132	16 <i>406</i>		8 <i>57</i>		17 <i>432</i>		5 81
Unit weight: 11 LB <i>5 KG</i> Carton weight: 15 LB <i>6.8 KG</i> Carton volume: 13.75 FT³ <i>0.38 MT³</i>	Stacks 5 high on floor. Stacks 10 high on dolly.	RTA 00		2 per	carton (p	oricing an	nd specifi	cations a	are for on	e chair)				
			1	2	3	4	5	6	7	8	9	10	11	12
		6524 6524WS 6524MB	383 411 440	407 435 464	427 455 484	451 479 508	489 517 546	524 552 581	559 587 616	590 618 647	628 656 685	664 692 721	713 741 770	782 810 839
		6524WSMB	469	493	513	537	575	610	645	676	714	750	799	868
6524 6524N	1B (mesh back)	OVERAL W	L DIME D		IS I	1	SEAT I	DIMEN	ISIONS	Н	BA	ACK DII W		ONS H
Armchair w/Sled Base COM: 0.75 YD <i>0.69 M</i> Jnit weight: 13.5 LB <i>6.1 KG</i>	Upholstered seat. Stacks 5 high on floor.	ın 23 <i>мм 584</i>	22 559		3 38		17 <i>132</i>	16 <i>406</i>		3.5 <i>70</i>		17 <i>432</i>		1.5 <i>68</i>
Carton weight: 16 LB <i>7.26 KG</i> Carton volume: 11.75 FT³ <i>0.33 MT</i> ³	Stacks 10 high on dolly.	RTA 00		2 per	carton (p	oricing an	nd specifi	cations a	are for on	e chair)				
			1	2	3	4	5	6	7	8	9	10	11	12
		6525 6525WS Wall saver	417 446	441 470	461 490	485 514	523 552	558 587	593 622	624 653	662 691	698 727	747 776	816 845
6525		OVERAL	L DIME		IS)		SEAT I	DIMEN W	ISIONS	D	В	ACK DII H		ONS WH
Armchair COM: 0.75 YD <i>0.69 M</i>	Upholstered seat & back.	ın 23 <i>мм 584</i>	22 559		3.5 51		17 <i>132</i>	16 <i>406</i>		3.5 <i>70</i>		17 <i>432</i>		5 81
Unit weight: 14.5 LB <i>6.6 KG</i> Carton weight: 18.5 LB <i>8.39 KG</i> Carton volume: 13.75 FT³ <i>0.38 MT</i> ³	Stacks 5 high on floor. Stacks 10 high on dolly.	RTA 00		2 per	carton (p	oricing an	nd specifi	cations a	are for on	e chair)				

DESCRIPTION	FEATURES	MODEL#				STAND	ARD TE	XTILE (GRADE	S			
			List pric	е									
		6522	15										
P. C.		OVERA W	LL DIME D		IS I	SEAT W	DIMEN D	SIONS	Н	BA	CK DII		ONS H
Ganging Brackets - Set of 2 COM: N/A Unit weight: 0.07 LB N/A KG	For four-legged models only.	ın 0.87 <i>мм 22</i>	7.75 197 courier		.5 88	-	-		-		-		-
Carton weight: 0.16 LB 0.07 KG Carton volume: 1 FT³ 0.02 MT³		RTA 00		Pricin	g is for t	he set, specificat	ions are	for one bi	acket				
		6526	List prio	е									
		0320	17										
		OVERA W	LL DIME		IS I	SEAT W	DIMEN D	SIONS	Н	BA	CK DII		ONS H
Ganging Brackets - Set of 2 COM: N/A Unit weight: 0.25 LB 0.004 KG	Sled base models only.	ın 0.75 <i>мм 19</i>	5.75 <i>146</i>		25 32	-	-		-		-		-
Carton weight: 0.01 LB 0.004 KG Carton volume: 0.5 F7 0.01 MT ³		RTA 00	courier		g is for t	he set, specificat	ions are	for one bi	acket				
		CETO	List pric	е									
		6573 6573MB	360 416										
6573	MB (mesh back)	OVERA W	LL DIME		IS I	SEAT W	DIMEN D	SIONS	Н	BA	CK DII		ONS H
Armchair w/Casters COM: N/A Unit weight: 11.5 LB 5.2 KG	Polypropylene seat. Does not stack.	ın 23 <i>мм 584</i>	22 559		3 38	17 <i>432</i>	16 <i>406</i>		8 57		17 <i>432</i>		5 81
Carton weight: 15.75 LB 7.14 KG Carton volume: 15.5 FT³ 0.43 MT³		RTA 00		2 per o	carton (pr	ricing and specifi	cations a	re for one	chair)				
			1	2	3	4 5	6	7	8	9	10	11	12
		6574 6574MB	398 454	422 478	442 498	466 504 522 560	539 595	574 630	605 661	643 699	679 735	728 784	797 853
6574 B 6574N	1B (mesh back)		LL DIME					SIONS		BA	CK DI		
A marabais no /Cantara	Upholstered seat.	W 22	D 22		·	W	D		H 3.5		W		H
Armchair w/Casters COM: 0.75 YD 0.69 M Unit weight: 14 LB 6.4 KG Carton weight: 18.25 LB 8.28 KG	Does not stack.	IN 23 MM 584	22 559		3 38	432	406		70		432		1.5 68
Carton volume: 15.5 FT ³ 0.43 MT ³		RTA 00				ricing and specif							
		6575	1 440	2 464	3 484	4 5 508 546	6 581	7 616	8 647	9 685	10 721	11 770	1 2 839
			LL D <u>I</u> ME					SIONS		B <i>A</i>	CK DI		
o ll R	Upholstered seat & back.	W	D		1	W	D		Н		W		1
Armchair w/Casters COM: 0.75 YD 0.69 M Unit weight: 15 LB 8.8 KG	Does not stack.	ın 23 <i>мм 584</i>	22 559		3.5 5 <i>1</i>	17 <i>432</i>	15.5 <i>394</i>		3.5 70		17 <i>432</i>		5 81
Carton weight: 19.25 LB <i>8.73 KG</i> Carton volume: 15.5 FT ³ <i>0.43 MT</i> ³		RTA 00 2 per carton (pricing and specifications are for one chair)											

MULTI-PURPOSE											S	ONIC
DESCRIPTION	FEATURES	MODEL#			STAN	DARD TI	EXTILE (GRADE	s			
			List pric	е								
	7	6577 6577MB	303 360									
6577 0 0	6577MB (mesh back)	OVERA W	LL DIME	NSIONS H	SEA W	T DIMEN	SIONS	4	BA	ACK DI	MENSI	ONS H
Armless Chair w/Casters OM: N/A Init weight: 9.5 LB 4.3 KG	Polypropylene seat. Does not stack.	ın 21.5 <i>мм 546</i>	22 559	33 <i>838</i>	17 <i>432</i>	16 <i>406</i>		8 57		17 <i>432</i>		15 881
arton weight: 13.75 LB <i>6.24 KG</i> arton volume: 15.5 FT³ <i>0.43 MT³</i>		RTA 00		2 per carton	(pricing and spe	cifications	are for one	e chair)				
			1	2 3	4 5	6	7	8	9	10	11	12
	7	6578 6578MB	348 403	372 392 427 447			524 579	555 610	593 648	629 684	678 733	747 802
6578	6578MB (mesh back)	OVERA W	LL DIME	NSIONS H	SEA W	T DIMEN		4	BA	ACK DI	MENSI	ONS H
rmless Chair w/Casters DM: 0.75 YD <i>0.69 M</i> nit weight: 12 LB <i>5.5 KG</i>	Upholstered seat. Does not stack.	ın 21.5 <i>мм 546</i>	22 559	33 <i>838</i>	17 <i>432</i>	16 <i>406</i>		3.5 70		17 <i>432</i>		4.5 368
rton weight: 12.6 3.5 KG rton volume: 15.5 FT ³ <i>0.43 MT</i> ³		RTA 00		2 per carton	(pricing and spec	ifications a	re for one	chair)				
			1	2 3	4 5	6	7	8	9	10	11	12

6579



Armless Chair w/Casters
COM: 0.75 YD | 0.69 M
Unit weight: 13 LB | 5.9 KG
Carton weight: 17 LB | 7.71 KG
Carton volume: 13.75 FT³ | 0.38 MT³

Upholstered seat & back. Does not stack.

OVERA	LL DIMEN	ISIONS	SEAT	DIMENSI	ONS	BACK DIM	ENSIONS	
W	D	H	W	D	H	W	H	
ın 21.5	22	33.5	17	15.5	18.5	17	15	
<i>мм 546</i>	559	<i>851</i>	432	<i>394</i>	<i>470</i>	<i>432</i>	<i>381</i>	
RTA 00		2 per carton (pr	ricing and speci	fications are	for one chair)			

383 407 427 451 489 524 559 590 628 664 713 782

SPRITZ



model 6765C



Articulating back on nesting chairs, multi-purpose chairs and stools.



Flip up seat on nesting chairs.

Spritz Task Chairs



For Spritz task chairs, please see page 44

STANDARD FEATURES

- · An exceptionally comfortable chair series featuring a sophisticated, translucent mesh and models for all applications.
- · Features an auto-adjusting comfort back. Spring loaded back reacts to body pressure and articulates 12°
- Multi-purpose models standard with Global's high quality Soft Descent™ pneumatic lift which slowly and gently lowers the seat height of the chair making it easy to obtain the exact seat height you desire.
- Five prong, injection molded, fiberglass reinforced nylon Black base with dual wheel carpet casters
- · Nesting chairs have a flip up seat allowing chairs to stack horizontally.
- · When nesting horizontal nesting chairs, each additional chair adds 10" (254 mm) to the depth.
- Nesting chairs are standard with four Black nylon glides, C1 carpet casters or with two casters at front, two glides at rear.
- · Upholstery options: fabric, vinyl or leather. Vinyl and leather models may feature stitch detail across the seat and/or back cushions, if applicable.

OPTIONAL FEATURES

· For additional caster options, please refer to the Arm and Caster section (page 106). Optional casters may be priced higher than the standard casters for your chair and the difference will be charged. Lower priced optional casters will not he credited

Please add option codes in the following order:

Model number

6764 Nesting chair on glides. 6765 Nesting chair w/arms on glides. Add (C) to model # if ordering with casters.

Textile

Specify textile code.

Frame

(TBL) Black seating frame finish.

(TSH) Shadow seating frame finish.

(TTU) Tungsten seating frame finish.

(CHM) Chrome seating frame finish. Add \$53.

Casters

(CX) C1 dual wheel carpet casters. (ID) C9R dual wheel hard floor casters. Add \$17.

Mesh (colors shown on website)

(U1) Black

(U2) Burgundy

(**U3**) Blue

(U4) Green

EXAMPLE SPRITZ ORDER CODE: NESTING CHAIR

6765	-TC65	-TTU	-	-U3
Model #	Textile	Frame	Casters	Mesh

DESCRIPTION	FEATURES	MODEL#				S	TAND	ARD TE	XTILE	GRADE	S			
			1	2	3	4	5	6	7	8	9	10	11	12
		6764	524	548	568	592	630	665	700	731	769	805	854	923
		OVERAI W	LL DIME D		NS H	,	SEAT W	DIMEN D		Н	В	ACK DI	MENSI	ONS H
O Silip Seat Nesting Chair Armless, Glides 10M: 0.75 YD 0.69 M Init weight: 15 LB 8 KG	Toward for the	in 20.5 mm <i>521</i>	23 584		33 138		8.5 170	17 <i>432</i>		17 132		17 <i>432</i>		16 106
arton weight: 23 LB <i>10.43 KG</i> arton volume: 14 FT³ <i>0.39 MT³</i>	Ergonomic features: G, M, N	RTA 00		1 per	carton									
			1	2	3	4	5	6	7	8	9	10	11	12
		6764C	524	548	568	592	630	665	700	731	769	805	854	923
		OVERA						DIMEN			В		MENSI	
<i>p</i>		W	D		Н		W	D		Н		W		Н
lip Seat Nesting Chair Armless, Casters OM: 0.75 YD <i>0.69 M</i> Init weight: 15 LB <i>6.8 KG</i>		ın 20.5 <i>мм 521</i>	23 584		33 138		8.5 <i>170</i>	17 <i>432</i>		17 132		17 <i>432</i>		16 1 <i>06</i>
Carton weight: 23 LB <i>10.43 KG</i> Carton volume: 14 FT ³ <i>0.39 MT</i> ³	Ergonomic features: G, M, N	RTA 00		1 per	carton									

SPRITZ™ NESTING & MULTI-PURPOSE S

DESCRIPTION	FEATURES	MODEL#				S	TAND	ARD TE	XTILE	GRADE	s			
			1	2	3	4	5	6	7	8	9	10	11	12
		6765	550	574	594	618	656	691	726	757	795	831	880	949
		OVERA	LL DIME	NSION	NS.		SEAT	DIMEN	SIONS		BA	ACK DI	MENSI	ONS
		W	D	ı	Н	'	W	D		Н		W		Н
Flip Seat Nesting Armchair, Glides COM: 0.75 YD 0.69 M Unit weight: 16 LB 7.3 KG		ın 23.75 <i>мм 603</i>	23 584		33 38		8.5 170	17 <i>432</i>		17 132		17 <i>432</i>		16 106
Carton weight: 24 LB 10.89 KG Carton volume: 14 FT ³ 0.39 MT ³	Ergonomic features: G, M, N	RTA 00		1 per	carton									
			1	2	3	4	5	6	7	8	9	10	11	12
		6765C	550	574	594	618	656	691	726	757	795	831	880	949
		OVERA	LL DIME	NSION	NS.		SEAT	DIMEN	SIONS		B	ACK DI	MENSI	ONS
0 0		W	D	ı	Н	'	W	D		Н		W		Н
Flip Seat Nesting Armchair, Casters COM: 0.75 YD 0.69 M Unit weight: 16 LB 7.3 KG		ın 23.75 <i>мм 603</i>	23 584		33 38		8.5 170	17 <i>432</i>		17 132		17 <i>432</i>		16 106
Carton weight: 24 LB 10.89 KG Carton volume: 14 FT ³ 0.39 MT ³	Ergonomic features: G, M, N	RTA 00		1 per	carton									

STREAM™ MULTI-PURPOSE

STREAM



model 2075APP

model 2076NPU

	0	eam Chair ng Capability									
	Stacks on floor Stacks on dolly (2085) Caster) + Sled Base Models										
Four-Leg (Glide/Caster) + Sle	our-Leg (Glide/Caster) + Sled Base Models										
Polypropylene seat	up to 5 high	up to 15 high									
Poly back & upholstered seat	up to 5 high	up to 10 high									
Upholstered seat & back	up to 5 high	up to 10 high									

STANDARD FEATURES

- Stream series multi-purpose product includes: four-legged models and sled base models.
- Units available with or without arms. Arms match selected seat/back finish
- Four-legged chairs are standard with Black frame and non-marking nylon bullet glides (FG). Bullet glide color matches seat/back finish.
- · Sled chairs are standard with Black frame and Black glides (GL).
- · Four-legged and sled models are stackable up to 5 high on floor and 15 high on dolly 2085. Models with upholstered seats stack 5 high on floor and 10 high on the dolly. Stool models are stackable up to 5 high on floor.
- Upholstered models are equipped with a color coordinated shroud under the seat to help prevent frame imprints on the lower chair while stacked.
- · Upholstery options: fabric, vinyl or leather. Vinyl and leather models may feature stitch detail across the seat and/or back cushions, if applicable.

OPTIONAL FEATURES

- · Polypropylene seats and backs are available in 14 colors: Buzz Blue (BZB), Cactus (CCT), Carrot (CRO), Cloud (IVC), Dijon (DJN), Eggplant (EGP), Fog (FOG), Frost (FRO), Ink (INK), Latte (LAB), Night (BLK), Sand (SND), Scarlet (SAR) and Shadow (SHW). Please specify.
- · Four-legged chairs are optionally available with casters, please specify (FC). Add \$108.
- · Opaque off-white non-marking glides for hard surface flooring are optional for sled chairs, please specify (NM). No upcharge.

Please add option codes in the following order:

Model number

2075 Four-legged chair 2076 Sled base chair

- Arm suffix (add to end of model number)

(A) Chair with arms.

(N) Chair without arms.

- Upholstery suffix (add to end of model number)

(PP) Plastic back, plastic seat.

(PU) Plastic back, upholstered seat.

(UU) Upholstered back, upholstered seat.

Textile

Specify textile code for back (UU models only). Specify textile code for seat (PU, UU models only).

Seat/back finish (no upcharge)

(BZB) Buzz Blue (FRO) Frost (CCT) Cactus (INK) Ink (LAB) Latte (CRO) Carrot (IVC) Cloud (BLK) Night (DJN) Dijon (SND) Sand (EGP) Eggplant (SAR) Scarlet (FOG) Fog (SHW) Shadow

Frame with bullet glides or casters

(four-legged chair models only)

(FG) Glides.

(FC) Casters. Add \$108.

Caster type (if applicable)

(DC) C107 carpet

(RC) C107R hard floor. Add \$18

Frame finish

For leg frame finish options, please see page 117. Upcharges apply for plated finishes:

(CHM) Chrome. Add \$25.

(BCH) Brushed Chrome. Add \$138.

(SBR) Satin Brass. Add \$217.

(ACO) Antique Copper. Add \$217.

Glide type (four-legged chair models only) (BG) Bullet glides for some hard floor/carpeted surfaces. Choose bullet glide color. (standard) (FG) Glides w/felt pads are available for vinyl sheet, cork or laminate flooring, please specify. Add \$19. (RG) Glides with rubber pads are available for vinyl, hardwood, laminate, stone or ceramic flooring, please specify. Add \$19.

(SG) Glides with stainless steel pads are available for carpet or rubber flooring, please specify. Add \$19.

• Bullet glide color (four-legged chair models only)

(BZB) Buzz Blue (INK) Ink (CCT) Cactus (LAB) Latte (CRO) Carrot (NAT) Natural (IVC) Cloud (BLK) Night (DJN) Dijon (SND) Sand (**EGP**) Eggplant (SAR) Scarlet (FOG) Fog (SHW) Shadow

(FRO) Frost

Sled chair glides (sled chair models only) (GL) Black glides.

(NM) Opague non-marking glides

EXAMPLE STREAM ORDER CODE:

2075NPP	-	-	-IVC	-FG	-CHM	-RG
Model #	Back Textile	Seat Textile	Seat/back finish	Glides/casters	Frame finish	Glide or caster type

DESCRIPTION	FEATURES	MODEL#			STANE	OARD TEX	TILE GRADE	s	
			List price						
		2075APP	415						
		OVERA W	LL DIMEN	ISIONS H	SEAT W	DIMENS	IONS H	BACK DIN W	IENSIONS H
Armchair		ın 24	25	33.25	18	18	17	16	16.5
COM: N/A Unit weight: 13 LB <i>5.9 KG</i> Carton weight: 16.25 LB <i>7.37 KG</i>	Polypropylene seat & back. Bullet glides or casters. Stacks 5 high on floor.	мм 610	635	845	457	457	432	406	419
Carton volume: 26.75 FT ³ 0.75 MT ³	Stacks 15 high on dolly.	RTA 00		4 per carton (pri	icing and speci	ifications are	for one seat un	it)	

MULTI-PURPOSE													STI	REAM™
DESCRIPTION	FEATURES	MODEL#				S	TANDA	ARD TE	XTILE	GRADE	S			
			1	2	3	4	5	6	7	8	9	10	11	12
		2075APU Upholstered	587 I seat	611	631	655	693	728	763	794	832	868	917	986
	- 7	2075AUU Upholstered	706 I seat & b	730 ack	751	774	811	847	883	913	951	988	1036	1105
2075APU	2075AUU	OVERA W	LL DIME		NS H		SEAT I	DIMEN D		Н	В	ACK DII W		ONS H
Armchair COM: 0.75 YD 0.69 M Unit weight: 16 LB 7.3 KG	Bullet glides or casters.	ın 24 <i>мм 610</i>	25 <i>635</i>		.25 45		18 <i>!57</i>	18 <i>457</i>		7.5 145		16 <i>406</i>		16 106
Carton weight: 19.25 LB <i>8.73 KG</i> Carton volume: 26.75 FT ³ <i>0.75 MT</i> ³	Stacks 5 high on floor. Stacks 10 high on dolly.	RTA 00		4 per	carton (p	ricing an	d specifi	cations a	re for on	e seat ur	nit)			
			List pric	е										
		2075NPP	355											
		OVERA W	LL DIME		NS H		SEAT I	DIMEN D		Н	В	ACK DII		ONS H
Armless Chair COM: N/A Unit weight: 9 LB 4.1 KG	Polypropylene seat & back. Bullet glides or casters.	ın 20.5 <i>мм 521</i>	25 <i>635</i>		.25 45		18 <i>157</i>	18 <i>457</i>		18 <i>!57</i>		16 <i>406</i>		6.5 119
Carton weight: 12.25 LB <i>5.56 KG</i> Carton volume: 19.25 FT ³ <i>0.54 MT</i> ³	Stacks 5 high on floor. Stacks 15 high on dolly.	RTA 00		4 per	carton (p	ricing an	d specifi	cations a	re for on	e seat ur	nit)			
			1	2	3	4	5	6	7	8	9	10	11	12
		2075NPU Upholstered	528 I seat	552	572	596	634	669	704	735	773	809	858	927
	7	2075NUU Upholstered	647 I seat & b	671 ack	692	715	752	788	824	854	892	929	977	1046
2075NPU	2075NUU	OVERA W	LL DIME D		NS H		SEAT I	DIMEN D		Н	В	ACK DII W		ONS H
Armchair COM: 0.75 YD 0.69 M Unit weight: 12 LB 5.5 KG Carton weight: 15.25 LB 6.92 KG	Bullet glides or casters. Stacks 5 high on floor	ın 20.5 <i>мм 521</i>	25 <i>635</i>		.25 45		18 <i>157</i>	18 <i>457</i>		7.5 145		16 <i>406</i>		16 106
Carton volume: 19.25 FT ³ 0.54 MT ³	Stacks 10 high on dolly.	RTA 00		4 per	carton (p	ricing an	d specifi	cations a	re for on	e seat ur	nit)			
		List price												

2076APP

498



Armchair w/Sled Base

COM: N/A

Unit weight: 14 LB | 6.4 KG Carton weight: 17.25 LB | 7.82 KG Carton volume: 26.75 FT³ | 0.75 MT³ Polypropylene seat & back. Stacks 5 high on floor. Stacks 15 high on dolly.



Armchair w/Sled Base COM: 0.75 YD | *0.69 M* Unit weight: 17 LB | 7.7 KG Carton weight: 20.25 LB | 9.19 KG Carton volume: 26.75 FT3 | 0.75 MT3



Stacks 5 high on floor. Stacks 10 high on dolly.

OVERA	LL DIMEN	NSIONS	SEAT	DIMENSI	ONS	BACK DIN	IENSIONS	
W	D	Н	W	D	Н	W	Н	
ın 24 <i>мм 610</i>	25 <i>635</i>	33.25 <i>845</i>	18 <i>457</i>	18 <i>457</i>	17 <i>432</i>	16 <i>406</i>	16.5 <i>419</i>	
RTA 00		4 per carton (pr	icing and speci	fications are	for one seat ur	nit)		

3 5 6 9 10 11 12 2076APU 670 694 738 776 811 846 877 915 951 1000 1069 Upholstered seat

2076AUU 789 813 833 857 895 930 965 996 1034 1070 1119 1188 Upholstered seat & back

OVERA	LL DIMEN	NSIONS	SEAT	DIMENSI	ONS	BACK DIM	IENSIONS
W	D	H	W	D	H	W	H
ın 24	25	33.25	18	18	17.5	16	16
мм 610	<i>635</i>	<i>845</i>	<i>457</i>	<i>457</i>	<i>445</i>	<i>406</i>	<i>406</i>
RTA 00		4 per carton (pr	icing and speci	fications are	for one seat ur	nit)	

S STREAM™

MULTI-PURPOSE

DESCRIPTION	FEATURES	MODEL#				s	TAND	ARD TE	XTILE	GRADE	S			
			List pric	e										
		2076NPP	439											
		OVERA W	LL DIME D	NSION H			SEAT N	DIMEN D		Н	В	ACK DII W		ONS H
Armless Chair w/Sled Base		ın 20.5 <i>мм 521</i>	25 <i>635</i>	33. <i>8</i> 4	.25 45		18 57	18 <i>457</i>		18 <i>157</i>		16 <i>406</i>		6.5 419
nit weight: 10 LB <i>4.5 KG</i> arton weight: 13.25 LB <i>6.01 KG</i> arton volume: 19.25 FT³ <i>0.54 MT</i> ³	Polypropylene seat & back. Stacks 5 high on floor. Stacks 15 high on dolly.	RTA 00		4 per o	carton (p	ricing an	d specifi	cations a	re for on	e seat ur	nit)			
			1	2	3	4	5	6	7	8	9	10	11	12
		2076NPU Upholstered	611 I seat	635	655	679	717	752	787	818	856	892	941	1010
		2076NUU Upholstered	729 I seat & b	753 back	773	797	835	870	905	936	974	1010	1059	1128
2076NPU	2076NUU	OVERA W	LL DIME	NSION H			SEAT N	DIMEN D		H	В	ACK DII		ONS H
rmless Chair w/Sled Base OM: 0.75 YD <i>0.69 M</i> nit weight: 13 LB <i>5.9 KG</i>		ın 20.5 <i>мм 521</i>	25 <i>635</i>	33. <i>8</i> 4	25 4 <i>5</i>		18 57	18 <i>457</i>		7.5 145		16 <i>406</i>		16 <i>106</i>
arton weight: 16.25 LB 7.37 KG arton volume: 19.25 FT ³ 0.54 MT ³	Stacks 5 high on floor. Stacks 10 high on dolly.	RTA 00		4 per o	carton (p	ricing and	d specifi	cations a	re for on	e seat ur	nit)			
			List pric	е										
		2085	738											
		OVERA W	LL DIME	NSION H			SEAT N	DIMEN D		H	В	ACK DII W		ONS H
olly OM: N/A nit weight: 32 LB <i>14.5 KG</i>		ın 24 <i>мм 610</i>	33.5 <i>851</i>	5 13			-	-		-		-		-
arton weight: 41 LB <i>18.6 KG</i> arton volume: 6.75 FT³ <i>0.19 MT</i> ³	Accommodates 10-15 chairs depending on model.	RTA 00		1 per d	carton									
			List pric	e										
		5233	15											
		OVERA W	LL DIME	NSION H			SEAT N	DIMEN D		H	В	ACK DII W		ONS H
anging Clamps - Set of 2 DM: N/A		ın 0.87 <i>мм 22</i>	7.75 197	1. <i>3</i>	.5 8		-	-		-		-		-
nit weight: 0.09 LB <i>0.04 KG</i> arton weight: 0.2 LB <i>0.09 KG</i> arton volume: 1 FT³ <i>0.02 MT</i> ³	For use with armchair models. Chair clearance 0.25"	RTA 00		courier	Pric	ing is for	the set,	specifica	ations ar	e for one	clamp			
			List pric	е										
R		6522	15											
La Color		OVERA W	LL DIME D	NSION H			SEAT N	DIMEN D		Н	В	ACK DII W		ONS H
Ganging Brackets - Set of 2 COM: N/A Unit weight: 23 LB 10.5 KG		ın 0.87 <i>мм 22</i>	7.75 197	1. <i>3</i>	.5 8		-	-		-		-		-
larton weight: 23 LB 13.61 KG larton volume: 14.75 FT ³ 0.41 MT ³	For use with armless models. Chair clearance 0.25"	RTA 00		courier	Pric	ing is for	the set,	specifica	ations ar	e for one	clamp			

VION



model 6325 (BLK-CHM)

	VION FINISHES - GUEST SEATING											
Back Frame	SPECIFY CODE	Frame	SPECIFY CODE	Arm Options								
Black	BLK	Black	TBL									
Shadow	SHW Add \$68	Shadow Fog Tungsten	TSH TFO TTU	Fiberglass reinforced nylon - Black								
Fog	FOG Add \$68	Chrome	CHM - Add \$26									
Beam seating frames available in Black only												

Vion Task Chairs



For Vion task chairs, please see page 49.

STANDARD FEATURES

- Vion is a comprehensive seating series offering a family of models to address multiple applications: task, management, conference, guest, heavy duty 24/7 and stools.
- Series offers models with either a mesh or upholstered back.
- Vion guest chairs offer a wall saver frame design, which is constructed from ⁷/₈" diameter steel tubing.
- · Vion guest chairs can stack 4 high on the floor.
- Guest chairs are offered with arms or armless, with or without casters.
- Arm design is gently curved and made from strong fiberglass reinforced nylon.
- Guest chairs are standard with Black frame and durable polypropylene glides.
- Dual wheel carpet casters (C82) are standard on guest models with casters.
- Mesh back models are available in 10 colors: Aqua (MS75), Black (MS69), Black Cherry (MS76), Blue (MS72), Dust (MS77), Ivory (MS78), Natural (MS74), Paprika (MS79), Rope (MS73) and Stone (MS751)
- Upholstered back models feature Black textile (Jenny JN02) on the back side as standard.
- Upholstery options: fabric, vinyl or leather.
 Vinyl and leather models may feature stitch detail across the seat and/or back cushions, if applicable.

OPTIONAL FEATURES

- Upholstered back models offer a matching outer (M0) upholstery option. Due to the additional material needed, these models are listed separately and are priced differently than the standard upholstered back models.
- Seat available in memory foam, please specify (**MF**). Add \$106.
- For hard surface flooring casters for five prong base models, please specify (C9R). Add \$21.
- A selection of glide options is available. Glides must be chosen to best suit flooring type and site conditions. For more information, please refer to the glide section (page 111).
- Glides with felt pads (FG) are available for vinyl sheet, cork or laminate flooring, please specify. Add \$43
- Glides with rubber pads (RG) are available for vinyl, hardwood, laminate, stone or ceramic flooring, please specify. Add \$43.
- Opaque off-white non-marking glides for hard surface flooring are optional for guest chairs, please specify (NM). No upcharge.
- Steel cushioned self-leveling glides (B) are available on guest chairs (adds 0.5" to seat height), please specify. Add \$17.
- Dolly available for stacking guest chairs up to 8 high. Specify model 2125WS, \$290 list price.

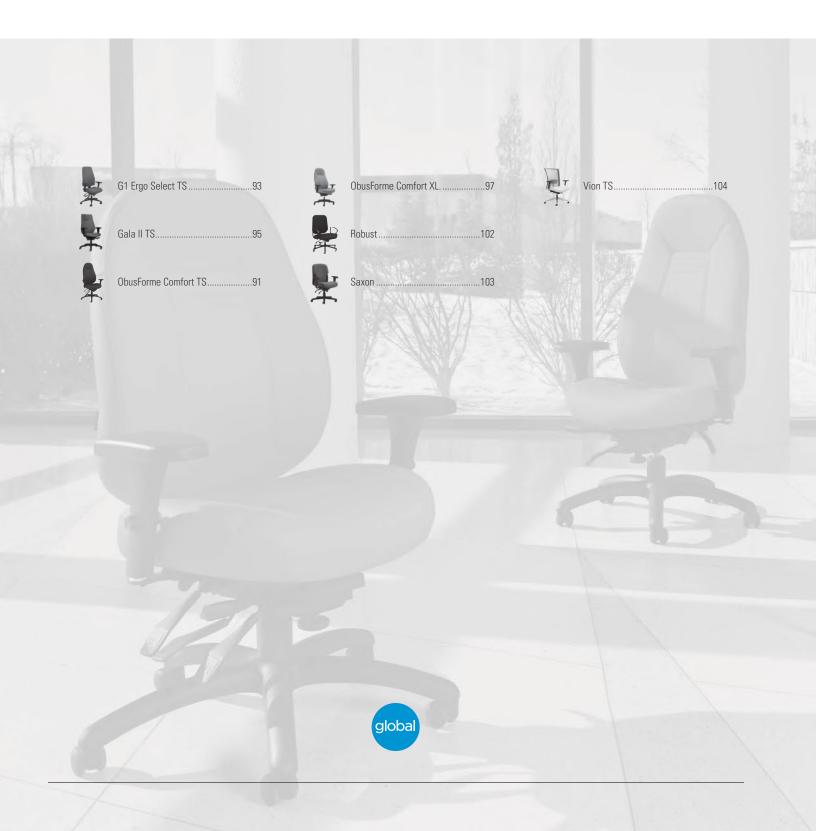
DESCRIPTION	FEATURES	MODEL#				S	TANDA	ARD TE	XTILE (GRADE	S			
		6324	1 554	2 586	3 613	4 644	5 695	6 742	7 789	8 830	9 881	10 929	11 994	12 1086
		0324	334	300	013	044	093	742	709	030	001	929	554	1000
mesh back	Stacks 4 high on floor. Stacks 8 high on dolly.	OVERA W	LL DIME D	NSIONS H	3		SEAT I	DIMEN D		Н	BA	ACK DI W	MENSI	ONS H
Side Chair - Armless COM: 1 YD <i>0.91 M</i> Unit weight: 17 LB <i>7.7 KGG</i>	Ergonomic features: M, N	ın 20 <i>мм 508</i>	24 <i>610</i>	34.5 <i>876</i>			19 183	18 <i>457</i>		3.75 176		19 <i>483</i>		6.5 119
Carton weight: 24 LB <i>10.89 KG</i> Carton volume: 11.75 FT³ <i>0.33 MT</i> ³		RTA 00		1 per ca	irton									
77200000			1	2	3	4	5	6	7	8	9	10	11	12
		6324C	646	678	705	736	787	834	881	922	973	1021	1086	1178
mesh back	Does not stack.	OVERA W	LL DIME D	NSIONS H	8		SEAT I	DIMEN D		Н	BA	ACK DI W	MENSI	ONS H
Side Chair - Armless w/Casters COM: 1 YD 0.91 M Unit weight: 17 LB 7.7 KG	Ergonomic features: M, N	ın 20 <i>мм 508</i>	24 <i>610</i>	34.5 <i>876</i>			19 1 <i>83</i>	18 <i>457</i>		3.75 176		19 <i>483</i>		6.5 119
Carton weight: 24 LB 10.89 KG Carton volume: 11.75 FT ³ 0.33 MT ³		RTA 00		1 per ca	irton									

Security Part Par	VIOIN											IVIO	LII.	1 0	III U
Subset A high on floor Subset A high on fl	DESCRIPTION	FEATURES	MODEL#				S	STANDARD TEXTILE GRADES							
Stack of high on floor				1	2	3	4	5	6	7	8	9	10	11	12
March State			6325	601	633	660	691	742	789	836	877	928	976	1041	1133
Mile 1907	mesh back	Stacks 4 high on floor.										В			
1 2 3 4 5 6 7 8 9 10 11 12 12 13 12 12 13 14 5 6 7 8 9 10 11 12 12 13 12 12 13 14 15 15 15 15 15 15 15	DM: 1 YD <i>0.91 M</i> nit weight: 19 LB <i>8.6 KG</i> arton weight: 26 LB <i>11.79 KG</i>	Ergonomic features: M, N	мм 648		8	76									
Company Comp	arton volume: 13.75 FT³ <i>0.38 MT</i> ³							-	0	-	0	0	10	44	10
Does not stack No.			6325C												
May 191 191 191 191 191 192 193	mesh back	Does not stack.					,					В			
Stacks 4 high on floor Stacks 6 high on doly. Stacks 6 high on do	M: 1 YD <i>0.91 M</i> it weight: 19 LB <i>8.6 KG</i> rton weight: 26 LB <i>11.79 KG</i>	Ergonomic features: M, N	мм 648		8	76									
Stacks 4 high on floor. Stacks 4 high on	<u> </u>			1	2	3	4	5	6	7	8	9	10	11	12
W D H W															
M: 1.25 VD 1.14 M it weight: 18 IB 2.2 KG Figonomic features: M, N Stacks 8 high on dolly. Was 508 610 876 483 457 476 483 419 The carton weight: 25 IB 17.3 4 KG Figonomic features: M, N N The carton W	upholstered back						,					В			
The continuous columns 1.75 FT 0.33 MP	M: 1.25 YD <i>1.14 M</i> it weight: 18 LB <i>8.2 KG</i>	Stacks 8 high on dolly.													
## Stacks 4 high on floor ## Upholstered back ## U			RTA 00												
## Composition of the Windows Process Region of the Windows Process Pr			6334C												
W D H W															
Mart 1.25 YD 1.14 M Stacks 8 high on dolly. Mart 1.25 YD 1.14 M Stacks 8 high on dolly. Mart 1.25 YD 1.14 M Stacks 8 high on dolly. Mart 1.25 YD 1.14 M Stacks 8 high on dolly. Mart 1.25 YD 1.14 M Stacks 8 high on dolly. Mart 1.25 YD 1.25 KG 1.25 KG KG 1.25 KG KG 1.25 KG KG 1.25 KG	upholstered back						,					BA			
ton volume: 11.75 FT3 0.33 MT3	M: 1.25 YD <i>1.14 M</i> t weight: 18 LB <i>8.2 KG</i>														
Company Comp			RTA 00		1 per	carton									
Composition															
U upholstered back															
IM: 1.25 YD 1.14 M Stacks 8 high on dolly. MM 648 610 876 483 457 476 483 419 it weight: 20 LB 9.1 KG rton weight: 27 LB 12.25 KG Ergonomic features: 81A 00 1 accretor	upholstered back											В			
urton weight: 27 LB 12.25 KG Ergonomic features: 87A 00 1 per center	DM: 1.25 YD <i>1.14 M</i>	o o													
	rton weight: 27 LB 12.25 KG		RTA 00		1 per	carton									

 $VION^{\mathsf{TM}}$ V**MULTI-PURPOSE**

DESCRIPTION	FEATURES	MODEL# STANDARD TEXTILE GRADES												
_			1	2	3	4	5	6	7	8	9	10	11	12
		6335C 6335CMO	691 750	731 814	765 868	804 930	867 1032	926 1126	985 1220	1036 1302	1100 1404	1160 1500	1241 1630	1356 1814
upholstered back		OVERAL W	L DIME	NSION I			SEAT I	DIMEN:		Н	BA	CK DII	MENSI	ONS H
Side Chair w/Casters COM: 1.25 YD 1.14 M Unit weight: 20 LB 9.1 KG	Does not stack.	ın 25.5 <i>мм 648</i>	24 <i>610</i>	34 87	1.5 76		19 183	18 <i>457</i>		.75 76		19 <i>483</i>		3.5 19
Carton weight: 27 LB 12.25 KG Carton volume: 13.75 FT³ 0.38 MT³	Ergonomic features: M, N	RTA 00		1 per o	carton									

heavy duty / 24 hr



TS MODELS



model TS1240-3

STANDARD FEATURES

- . TS models are available within standard series. TS stands for "three shift" and all of the TS models are rated for 24/7 applications as well as weight rated up to 350 lbs.
- · Multi-tilter models feature a heavy duty mechanism
- Multi-tilters are standard with pneumatic seat height, sliding seat depth adjustment, forward and rearward seat tilt with infinite lock, free floating back angle control and tilt tension control.
- All models are standard with either Ultracell or molded heavy duty seat foam.
- All models have a heavy duty 3" wide back upriaht
- · All models have outer back panels retained by trim screws for extra security.
- · All models are standard with clear vinyl bumper guards around their outside backs.
- Dual wheel carpet casters (C10) are standard.
- · This series features braille embossing on mechanism adjustment levers for visually impaired users

OPTIONAL FEATURES

- · Optional abrasion resistant outer back fabric (polyester) is available. Resistant to impact damage. Available in Black only. Please specify (BKB). Add \$9.
- · For 24 hour application, Global's Limited Lifetime Warranty is applicable only on fabrics that are rated for 100,000 double rubs.
- For hard surface flooring casters, please specify (C10R). Add \$20.
- For additional arm/caster options, please refer to the Arm and Caster section (page 106). Optional casters may be priced higher than the standard casters for your chair and the difference will be charged. Lower priced optional casters will not be credited.

Select series are available with multiple seat sizes. See measurements below.

DESCRIPTION **FEATURES** MODEL# STANDARD TEXTILE GRADES



ObusForme Comfort TS

HB Heavy Duty Multi-Tilter

COM: 2.25 YD | 2.06 M Unit weight: 65 LB | 29.5 KG Carton weight: 78 LB | 35.38 KG Carton volume: 11 FT3 | 0.31 MT3



(2) Pneumatic seat height (3) Back angle (4) Seat angle

(6) Back/lumbar height (8) Sliding seat depth (9) Infinite position tilt lock

Ergonomic features: A, B, C, D, E, F, G, H, M, N, Q, R, S



TS1240P-3 Petite seat

IN W19.5 D16.75-19.25 H16-20 | MM W495 D425-489 H406-508

OVERA	LL DIMEN	NSIONS	SEAT	T DIMENSI	ONS	BACK DI	MENSIONS	
W	D	Н	W	D	Н	W	Н	
ın 26 <i>мм 660</i>	25 <i>635</i>	48 1219	21 <i>533</i>	17.5-20 <i>445-508</i>	16-20 <i>406-508</i>	19.5 <i>495</i>	27-32.25 <i>686-819</i>	
RTA 2	courier	1 per carton						

2 3 4 5 6 7 8 9 10 11 TS1241-3 1164 1228 1282 1344 1446 1540 1634 1716 1818 1914 2044

TS1241P-3 Petite seat IN W19.5 D16.75-19.25 H16-20 | MM W495 D425-489 H406-508



ObusForme Comfort TS

MB Heavy Duty Multi-Tilter

COM: 2 YD | 1.83 M Unit weight: 63 LB | 28.6 KG Carton weight: 75 LB | 34.02 KG Carton volume: 10.5 FT3 | 0.29 MT3



(6) Back/lumbar height (8) Sliding seat depth

(9) Infinite position tilt lock

Ergonomic features: A, B, C, D, E, F, G, H, M, N, Q, R, S

	OVERALL DIMENSIONS			SEA	T DIMENSI	ONS	BACK DI	MENSIONS	
	W	D	Н	W	D	Н	W	Н	
IN MM	26 <i>660</i>	25 <i>635</i>	44 1118	21 <i>533</i>	17.5-20 <i>445-508</i>	16-20 <i>406-508</i>	19.5 <i>495</i>	22-27.25 <i>559-692</i>	
ı	RTA 2	courier	1 per carton						

6 7 8 9

TS1260-3 1343 1415 1476 1546 1660 1872 1964 2079 2187 2333 2540 1766 TS1260P-3 Petite seat

IN W19.5 D16.75-19.25 H16-20 | MM W495 D425-489 H406-508

3

2



ObusForme Comfort TS

HB Heavy Duty Multi-Tilter w/Schukra COM: 2.25 YD | 2.06 M

Unit weight: 65 LB | 29.5 KG Carton weight: 78 LB | 35.38 KG Carton volume: 11 FT3 | 0.31 MT3



- (2) Pneumatic seat height
- (3) Back angle
- (4) Seat angle
- (6) Back/lumbar height (8) Sliding seat depth (9) Infinite position tilt lock
- Ergonomic features: A, B, C, D, E, F, G, H, M, N, Q, R, S, V

	OVERALI W	DIMEN D	SIONS H	SEAT W	DIMENSI D	ONS H	BACK DIN	MENSIONS H	
IN <i>MM</i>	26 <i>660</i>	25 <i>635</i>	48 1219	21 <i>533</i>	17.5-20 <i>445-508</i>	16-20 <i>406-508</i>	19.5 <i>495</i>	27-32.25 <i>686-819</i>	
ı	RTA 2	courier	1 per carton						

91

12

2228

10

T TS MODELS HEAVY DUTY

OVERA	OVERALL DIMENSIONS			T DIMENSI	ONS	BACK DI	MENSIONS	
W	D	Н	W	D	Н	W	Н	
ın 26 <i>мм 660</i>	25 <i>635</i>	44 1118	21 <i>533</i>	17.5-20 <i>445-508</i>	16-20 <i>406-508</i>	19.5 <i>495</i>	22-27.25 <i>559-692</i>	
RTA 2	courier	1 per carton						

G1 ERGO SELECT TS





model TS7331-3 H1

model TS7333-3 G5

MECHANISM:

Multi-tilter mechanism (-3)



Ergonomic features: A, B, C, D, E, F, G, H, M, N, Q, R, S, U

STANDARD FEATURES

- TS models are available within the standard G1 Ergo Select series. TS stands for "three shift" and each TS model is rated for 24/7 applications as well as weight rated up to 350 lbs.
- Models feature a heavy duty multi-tilter mechanism, cylinder and molded heavy duty seat foam.
- Standard with pneumatic seat height, forward and rearward seat tilt with infinite lock, free floating back angle control, tilt tension control and side activated sliding seat depth.
- Available in three back heights and two seat sizes (standard or generous).
- Stitch detail on edges of seat and back is discrete, using matched thread as standard.
- Standard with height and width adjustable (G5) arms with sliding armcaps. Armcaps also articulate inwards and outwards to aim toward the keyboard or mouse area.
- Five prong, injection molded, fiberglass reinforced nylon Black base with (C82) dual wheel carpet casters
- G1 Ergo Select is fully compliant with latest BIFMA G1, GSA and CGSB specifications.
- For 24 hour applications, Global's Limited Lifetime Warranty is applicable only on fabrics that are rated for 100,000 double rubs.
- Upholstery options: fabric, vinyl or leather. Vinyl and leather models may feature stitch detail across the seat and/or back cushions, if applicable. Grade 2 and above textiles are recommended for 24/7 applications.
- This series features braille embossing on mechanism adjustment levers for visually impaired users.

OPTIONAL FEATURES

- Upholstery is available with exaggerated top stitch detail (heavier thread). 14 coordinating or contrasting colors may be selected. Please specify
- For fully assembled chair in carton, please specify (SU). Add \$23.
- Optional Ergo Select arms are height (4") and width adjustable with sliding armcaps. Armcaps also articulate inwards (25°) and outwards (25°) to aim toward the keyboard or mouse area.

Please add option codes in the following order:

Model number

TS7331 Medium back with arms. TS7332 High back with arms. TS7333 Extended high back with arms.

Textil

Specify textile code.

Mechanism

(3) Multi-tilter mechanism.

Seat size

(S) Standard (G) Generous

Arms

(G5) G5 arms. No upcharge.

(H1) Ergo Select arms. Add \$66.

(H2) Ergo Select arms w/wide armcaps. Add \$106.

Base

(**B7**) Black nylon B7B base. No upcharge. (**A7**) Polished aluminum B7A base. Add \$131.

Casters

(82) C82 dual wheel carpet casters. No upcharge. (8R) C82R dual wheel hard floor casters. Add \$21.

(XI) Scarlett

(XE) Taupe

Stitch detail

(MS) Color matched stitching.

Decorative top stitch. No upcharge.

(XP) Black
(XB) Beige
(XG) Copen
(XA) Graphite
(XK) Mahogany
(XJ) Natural
(XH) Navy #3
(XD) New Grey
(XF) Nickel
(XN) Off-White

(colors shown on website)

(XL) Rubytone

(XC) Smoke

EXAMPLE G1 ERGO SELECT TS ORDER CODE:

TS7332	-WA53	-3	-S	-H1	-B7	-82	-MS	l
Model #	Textile	Mechanism	Seat size	Arms	Base	Casters	Stitch detail	

G1 Ergo Select TS dimensional information: based on measurements with heavy duty multi-tilter mechanism										
	Distance between arms	Standard arm height	Seat depth range	Standard seat height						
Standard seat (S) Heavy duty 4" lift (4L) & (H1) arms	16.0" - 21.5" = 5.5" adjustment 406mm - 546mm = 140mm adj.	7.3" - 11.4"	16.5" - 18.75" 419mm - 476mm	17.5" - 21.5"						
Generous seat (G) Heavy duty 4" lift (4L) & (H1) arms	17.25" - 22.75" = 5.5" adjustment 438mm -578mm = 140mm adj.	185mm- 290mm	17.25" - 19.5" 438mm - 495mm	444mm - 546mm						

G G1 ERGO SELECT™ TS HEAVY DUTY

DESCRIPTION FEATURES	MODEL# STANDARD TEXTILE G	GRADES
	1 2 3 4 5 6 7	8 9 10 11 12
	TS7331 1252 1305 1349 1401 1485 1562 1640	1707 1791 1871 1978 2130
	OVERALL DIMENSIONS SEAT DIMENSIONS W D H W D H	BACK DIMENSIONS H W H
Medium Back COM: 1.65 YD <i>1.51 M</i> Unit weight: 54 LB <i>24.5 KG</i>	IN 24 21.5 42 18.5 15.5-18.5 17.5 MM 610 546 1067 470 394-470 445	
Carton weight: 66 LB 29.94 KG Carton volume: 10.5 FT ³ <i>0.29 MT</i> ³	RTA 2 1 per carton	
	1 2 3 4 5 6 7	8 9 10 11 12
	TS7332 1278 1334 1381 1436 1525 1607 1689	1761 1850 1934 2048 2209
	OVERALL DIMENSIONS SEAT DIMENSIONS	BACK DIMENSIONS
		H W H
High Back COM: 1.75 YD 1.6 M Unit weight: 56 LB 25.5 KG		H W H -21.5 19 24.5
COM: 1.75 YD <i>1.6 M</i>	W D H W D H N 24.5 23 45.5 19.75 16.5-19.5 17.5-	H W H -21.5 19 24.5
COM: 1.75 YD 1.6 M Unit weight: 56 LB 25.5 KG Carton weight: 68 LB 30.84 KG	W D H W D H IN 24.5 23 45.5 19.75 16.5-19.5 17.5-19.5	H W H -21.5 19 24.5
COM: 1.75 YD <i>1.6 M</i> Unit weight: 56 LB <i>25.5 KG</i> Carton weight: 68 LB <i>30.84 KG</i>	W D H W D H IN 24.5 23 45.5 19.75 16.5-19.5 17.5- MM 622 584 1156 502 419-495 445 RTA2 1 per carton	H W H21.5 19 24.5546 483 622
COM: 1.75 YD <i>1.6 M</i> Unit weight: 56 LB <i>25.5 KG</i> Carton weight: 68 LB <i>30.84 KG</i>	W D H W D H IN 24.5 23 45.5 AMM 622 584 1156 19.75 16.5-19.5 17.5-17.5-17.5-17.5-17.5-17.5-17.5-17.5-	H W H -21.5 19 24.5 -546 483 622 8 9 10 11 12 1854 1956 2052 2182 2366
COM: 1.75 YD 1.6 M Unit weight: 56 LB <i>25.5 KG</i> Carton weight: 68 LB <i>30.84 KG</i>	W D H W D H IN 24.5 23 45.5 AMM 622 584 1156 19.75 16.5-19.5 17.5-17.5-17.5-17.5-17.5-17.5-17.5-17.5-	H W H -21.5 19 24.5 -546 483 622 8 9 10 11 12 1854 1956 2052 2182 2366 BACK DIMENSIONS W H -21.5 19 27

GALA II TS







Vari-Width (WA) width adjustable arm extensions are standard when chair is ordered with adjustable arms.

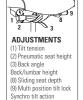




model GCTS13021

MECHANISMS:

Synchro-tilter mechanism (-0)



Ergonomic features: A, B, C, D, E, G, H, L, M, N, Q, R, U

Task mechanism (-6)

Anti kick hack



Ergonomic features: C, E, H, M, N, Q, R, U

DESCRIPTION

Multi-tilter mechanism (-3)



Ergonomic features: A, B, C, D, E, F, G, H, M, N, Q, R, S, U

STANDARD FEATURES

- Gala II TS is designed for 24/7applications to provide exceptional support and comfort throughout the work day.
- Available in three back heights and three seat sizes to fit a person's body type and movements while at work
- Models with adjustable headrest available.
- Heavy duty synchro-tilter or multi-tiler mechanism with side activated sliding seat depth adjustment (MD) and separate back angle adjustment for individual comfort are standard. Stool models are available with task mechanism
- Vertical back height ratchet adjustment of 5.25" is standard on all models (except task chairs).
- · Back support upright is 3" wide for extra strength.
- One-piece curved back features a pull over style upholstery cover for easy housekeeping and infection prevention practices.
- Standard with Global's high quality Soft Descent[™] pneumatic lift which slowly and gently lowers the seat height of the chair making it easy to obtain the exact seat height you desire.
- Models with arms are standard with height adjustable arms (3B) with self-skinned urethane (SSU) armcaps.
- Vari-Width (**WA**) width adjustable arm extensions are standard. Allows the arms to move away from the seat by 2" on each side to allow space if desired for broader hip widths.
- · Waterfall seamless seat front design with high density moulded foam for superior comfort and longevity.
- Underside of seat pan is completely sealed.
- Five prong, injection molded, fiberglass reinforced nylon Black base with dual wheel carpet casters (C10).
- · To meet higher standards for housekeeping and infection control, Gala II has a seamless seat and one stitch pull over back upholstery, while still offering soft curves to the design. Note: Vinyl and woven treated textiles are thicker in nature and will experience wrinkles on some curves or corners as a result
- This series features braille embossing on adjustment levers on mechanisms -0 and -3 for visually impaired users.

OPTIONAL FEATURES

- · For moisture barrier on seat, please specify (MB). Add \$81.
- Back sealed seam available, please specify (S2). Upcharges vary.
- Optional Schukra[™] depth adjustable lumbar support for personalized back support and comfort, please specify (SK). Add \$119.
- For additional arms/caster options, please refer to the Arm and Caster section (page 106). Optional casters may be priced higher than the standard casters for your chair and the difference will be charged. Lower priced optional casters will not be credited.
- · For fully assembled chair in carton, please specify (SU). Add \$23.

Please add option codes in the following order:

Model number

GCTS13011 High back with arms GCTS13012 Medium back with arms GCTS13013 Low back with arms GCTS13015 Medium back stool with arms GCTS13021 High Back w/Adi. Headrest with arms GCTS13022 Medium Back w/Adj. Headrest with arms

Textile

Specify textile code.

Mechanism

(0) Synchro-tilter mechanism. No upcharge. (3) Multi-tilter mechanism. Add \$168. (6) Task mechanism (models GCTS13015 only). No upcharge.

Seat size

(P) Petite, 18.5"W x 15.5"D. Included. (S) Standard, 20.5"W x 17"D. No upcharge. (G) Generous, 21.5"W x 18"D. No upcharge.

(3B) Height adjustable arms. No upcharge. For additional arm options, please refer to Arm Selections section on page 108.

Base

(BK) Black nylon spider base. (AL) Polished aluminum base. Add \$131.

(C10) Dual wheel carpet casters. (C10R) Dual wheel hard floor casters. Add \$20.

EXAMPLE GALA II TS ORDER CODE:

GCTS13011	-WA53	-0	-S	-3B	-B7	-C10R
Model number	Textile	Mechanism	Seat size	Arms	Base	Casters

STANDARD TEXTILE GRADES

			COM	2	3	4	5	6	7	8	9	10	11	12
		GCTS13011 With arms	1064	1133	1191	1258	1367	1468	1570	1658	1768	1871	2010	2208
		OVERAL W	L DIME D	NSION H		V		DIMENS D	SIONS			CK DII	MENSI	DNS H
High Back Heavy Duty COM: 2.15 YD 1.97 M Unit weight: 59 LB 26.8 KG	Active weight 350 lbs.	ın 24.5 <i>мм 622</i>	23.5 <i>597</i>	43 11		20 <i>5</i> 2		15.5-18.5 <i>394-470</i>		-21 - <i>533</i>		20 508		1.5 22
Carton weight: 69 LB 31.3 KG Carton volume: 10.5 FT ³ 0.29 MT ³	See series notes for mechanism options.	RTA 2		1 per d	carton									

MODEL# / FEATURES

G GALA™ II TS WORK & TASK

ESCRIPTION	FEATURES	MODEL#				S	TAND	ARD TE	XTILE	GRADE	S			
			COM	2	3	4	5	6	7	8	9	10	11	12
		GCTS13012 With arms	1033	1094	1145	1204 130		1390	1480	1558	1655	1746	1869	2044
		OVERAL W	L DIME D	NSIONS H			SEAT N	DIMEN: D		Н	BA	ACK DII		ONS H
dium Back Heavy Duty VI: 1.9 YD 1.74 M t weight: 58 LB 26.4 KG	Active weight 350 lbs.	ın 24.5 <i>мм 622</i>	23.5 <i>597</i>	39.5 100.).5 21	15.5-18.5 <i>394-470</i>		?-21 ?- <i>533</i>		20 508		0.5 21
on weight: 68 LB 30.84 KG on volume: 10.5 FT³ 0.29 MT³	See series notes for mechanism options.	RTA 2		1 per ca	arton									
			COM	2	3	4	5	6	7	8	9	10	11	12
		GCTS13013 With arms	1019	1077	1125	1181	1273	1357	1443	1517	1609	1695	1811	1977
		OVERAL W	L DIME D	NSIONS H			SEAT N	DIMEN: D		Н	BA	V DII		ONS H
Back Heavy Duty I: 1.8 YD 1.65 M weight: 56 LB 25.5 KG	Active weight 350 lbs.	ın 24.5 <i>мм 622</i>	23.5 <i>597</i>	35.5 <i>902</i>).5 21	15.5-18.5 <i>394-470</i>		?-21 ?- <i>533</i>		20 508		6.5 19
on weight: 66 LB 29.94 KG on volume: 10.5 FT³ 0.29 MT³	See series notes for mechanism options.	RTA 2		1 per ca	arton									
			COM	2	3	4	5	6	7	8	9	10	11	12
		GCTS13015 With arms	1242	1300	1348	1404	1496	1580	1666	1740	1832	1918	2034	2200
		OVERAL W	L DIME D	NSIONS H			SEAT N	DIMEN:		Н	BA	ACK DII W		ONS H
dium Back Heavy Duty Task Stool /i: 1.8 YD 1.65 M weight: 47 LB 21.4 KG	Active weight 350 lbs.	ın 24.5 <i>мм 622</i>	23.5 <i>597</i>	48.5 123.			0.5 <i>21</i>	15.5 <i>394</i>		5-33.5 7-851		20 508		0.5 21
on weight: 57 LB 25.85 KG on volume: 10.5 FT ³ 0.29 MT ³	See series notes for mechanism options.	RTA 2		1 per ca	arton									
\supseteq			COM	2	3	4	5	6	7	8	9	10	11	12
		GCTS13021 With arms	1306	1383	1448	1522	1645	1757	1871	1969	2092	2207	2362	2583
		OVERAL W	L DIME D	NSIONS H			SEAT N	DIMEN: D		Н	BA	ACK DII		ONS H
Back Heavy Duty with Adjustable Headrest : 2.4 YD 2.19 M weight: 63 LB 28.6 KG	Active weight 350 lbs.	ın 24.5 <i>мм 622</i>	23.5 <i>597</i>	50.5 128).5 21	15.5-18.5 <i>394-470</i>		?-21 ?-533		20 508		1.5 00
	See series notes for mechanism options.	RTA 2		1 per ca	arton									
		RTA 2	COM	1 per ca	arton 3	4	5	6	7	8	9	10	11	12
		GCTS13022 With arms		2		4 1469	5 1578	6 1679		8 1869	9 1979	10 2082	11 2221	12 2419
		GCTS13022	1275	2 1344	3 1402	1469	1578		1781 SIONS	1869	1979		2221 MENSI	2419
ton weight: 75 LB 34.02 KG ton volume: 10.5 FT³ 0.29 MT³ dium Back Heavy Duty with Adjustable Headrest wt. 2.15 YD 1.97 M tweight: 62 LB 28.2 KG		GCTS13022 With arms	1275 L DIME	2 1344 ENSIONS	3 1402	1469	1578 SEAT	1679 DIMEN :	1781 SIONS	1869	1979	2082 ACK DII	2221 MENSI 2	2419 ONS

OBUSFORME COMFORT XL





Optional Memory Foam See right for details

STANDARD FEATURES

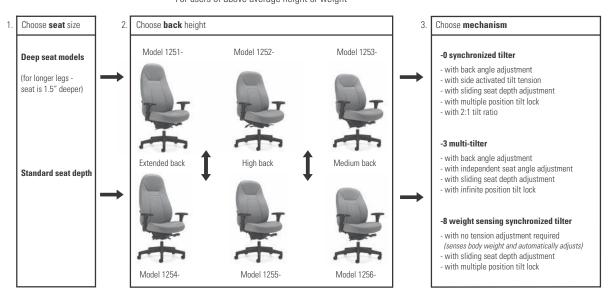
- . ObusForme Comfort XL is a great addition to the ObusForme family and is recommended by chiropractors worldwide
- Specifically intended for users of above average height and/or weight (not intended for average size users)
- All models provide additional height and/or seat depth.
- Features an elastomeric back support system that provides impressive comfortable support with no pressure points along the spine, with a compound curved back and seat.
- Standard seat foam is extra thick dual cushion with a soft top layer and a firmly supportive lower
- . Height, width and depth adjustable (G3) arms with self-skinned urethane (SSU) arm pads. Armcaps articulate inwards 30°.
- Standard with Global's high quality Soft Descent™ pneumatic lift which slowly and gently lowers the seat height of the chair making it easy to obtain the exact seat height you desire.
- Vari-Width (WA) width adjustable arm extensions are standard when chair is ordered with adjustable arms. Allows the arms to move away from the seat by 2" on each side to allow space if desired for broader hip widths.

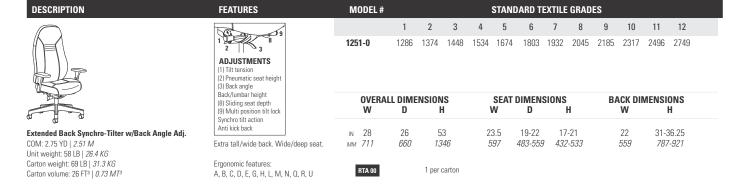
- · Side activated sliding seat depth adjustment is standard on all models.
- Vertical back height ratchet adjustment of 5.25" is standard on all models.
- · Five prong, injection molded, fiberglass reinforced nylon base (28" in diameter) in Black only with dual wheel carpet casters (C65).
- · All models ship fully assembled in the box.
- Upholstery options: fabric, vinyl or leather. Vinyl and leather models may feature stitch detail across the seat and/or back cushions, if applicable.

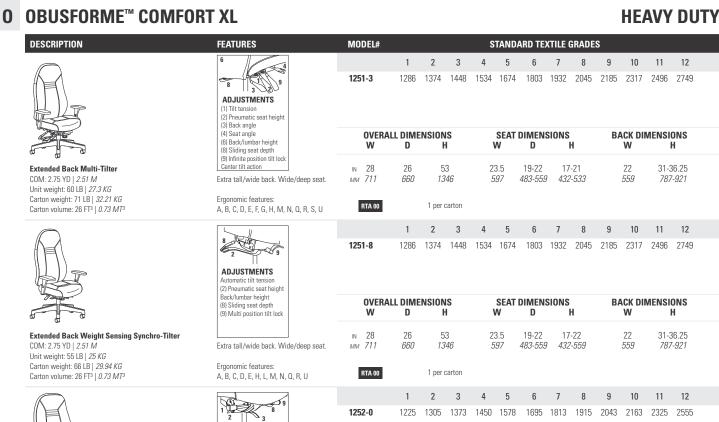
OPTIONAL FEATURES

- For hard surface flooring casters, please specify (C65R). Add \$21.
- · Seat available in memory foam, please specify (MF). Add \$106.

Big & Tall ObusForme Comfort XL: Product Map For users of above average height or weight







OVERALL DIMENSIONS

RTA 00

1 per carton



High Back Synchro-Tilter w/ Back Angle Adj. COM: 2.5 YD | 2.29 M

Unit weight: 55 LB | 25 KG Carton weight: 66.5 LB | 30.16 KG Carton volume: 24.5 FT3 | 0.69 MT3



(1) Tilt tension (2) Pneumatic seat height (3) Back angle

(4) Seat angle (6) Back/lumbar height (8) Sliding seat depth (9) Infinite position tilt lock

Center tilt action

High/wide back. Wide/deep seat.

Ergonomic features: A, B, C, D, E, F, G, H, M, N, Q, R, S, U



ADJUSTMENTS (1) Tilt tension (2) Pneumatic seat height (3) Back angle Back/lumbar height

(8) Sliding seat depth (9) Multi position tilt lock Synchro tilt action Anti kick back

High/wide back. Wide/deep seat.

A, B, C, D, E, G, H, L, M, N, Q, R, U

High Back Multi-Tilter

COM: 2.5 YD | 2.29 M Unit weight: 57 LB | 25.9 KG Carton weight: 68.5 LB | 31.07 KG Carton volume: 24.5 FT3 | 0.69 MT3



Automatic tilt tension (2) Pneumatic seat height Back/lumbar height 8) Sliding seat depth (9) Multi position tilt lock

High Back Weight Sensing Synchro-Tilter

COM: 2.5 YD | 2.29 M Unit weight: 52 LB | 23.6 KG Carton weight: 63.5 LB | 28.8 KG Carton volume: 24.5 FT3 | 0.69 MT3



High/wide back. Wide/deep seat.

Ergonomic features: A, B, C, D, E, H, L, M, N, Q, R, U

OVERAI W	LL DIMEI D	NSION H	-		SEAT N	DIMENS D		Н	В	ACK DII W	MENSIO I		
IN 28 MM 711	26 <i>660</i>		1.5 132 carton		3.5 <i>97</i>	19-22 <i>483-559</i>		2-21 2-533		22 559	26.5- <i>673</i>	31.75 - <i>806</i>	
	1	2	3	4	5	6	7	8	9	10	11	12	

	1	2	3	4	5	6	7	8	9	10	11	12
1252-3	1225	1305	1373	1450	1578	1695	1813	1915	2043	2163	2325	2555

ın 28 <i>мм 711</i>	26 <i>660</i>	48. 123		23 59		19-22 <i>483-559</i>	17-2 <i>432-5</i>			22 559	26.5-3 <i>673-</i>		
RTA 00		1 per c	arton										
	1	2	3	4	5	6	7	8	9	10	11	12	

SEAT DIMENSIONS

D

	- 1	2	3	4	5	O	/	Ö	9	10	11	12	
1252-8	1225	1305	1373	1450	1578	1695	1813	1915	2043	2163	2325	2555	

OVER/	ALL DIMEN	ISIONS	SEA	T DIMENSI	BACK DIMENSIONS		
W	D	Н	W	D	Н	W	Н
n 28	26	48.5	23.5	19-22	17-22	22	26.5-31.75
м 711	660	1232	597	483-559	432-559	559	673-806

BACK DIMENSIONS

Н

HEAVY DUTY DESCRIPTION **FEATURES** MODEL# STANDARD TEXTILE GRADES 2 3 4 5 6 8 9 10 11 12 1253-0 1166 1246 1314 1391 1519 1636 1754 1856 1984 2104 2266 2496 **ADJUSTMENTS** (1) Tilt tension (2) Pneumatic seat height (3) Back angle Back/lumbar height (8) Sliding seat depth OVERALL DIMENSIONS SEAT DIMENSIONS **BACK DIMENSIONS** D W D W (9) Multi position tilt lock н Synchro tilt action Anti kick back 19-22 Mid Back Synchro-Tilter w/Back Angle Adj. IN 28 26 44.5 23.5 17-21 22 22-27.25 483-559 432-533 559 COM: 2.5 YD | 2.29 M Mid/wide back. Wide/deep seat. MM 711 660 1130 597 559-692 Unit weight: 52 LB | 23.6 KG Carton weight: 63 LB | 28.58 KG Ergonomic features: RTA 00 1 per carton Carton volume: 22.5 FT3 | 0.63 MT3 A, B, C, D, E, G, H, L, M, N, Q, R, U 4 5 9 10 11 12 2 3 6 1253-3 1166 1246 1314 1391 1519 1636 1754 1856 1984 2104 2266 2496 **ADJUSTMENTS** (1) Tilt tension (2) Pneumatic seat height (3) Back angle (4) Seat angle OVERALL DIMENSIONS **SEAT DIMENSIONS BACK DIMENSIONS** (6) Back/lumbar height W D (8) Sliding seat depth (9) Infinite position tilt locl 19-22 22-27.25 Mid Back Multi-Tilter Center tilt action 26 44.5 23.5 17-21 Mid/wide back. Wide/deep seat. мм 711 1130 483-559 432-533 559 559-692 COM: 2.5 YD | 2.29 M 660 Unit weight: 54 LB | 24.5 KG Carton weight: 65 LB | 29.48 KG Ergonomic features: RTA 00 1 per carton A, B, C, D, E, F, G, H, M, N, Q, R, S, U Carton volume: 22.5 FT3 | 0.63 MT3 10 12 1253-8 1166 1246 1314 1391 1519 1636 1754 1856 1984 2104 2266 2496 ADJUSTMENTS Automatic tilt tensio (2) Pneumatic seat height Back/lumbar height **OVERALL DIMENSIONS BACK DIMENSIONS** SEAT DIMENSIONS (8) Sliding seat depth (9) Multi position tilt lock W D н W D w н 26 44 5 23.5 19-22 17-22 22 22-27 25 28 Mid Back Weight Sensing Synchro-Tilter IN COM: 2.5 YD | 2.29 M Mid/wide back. Wide/deep seat. мм 711 660 1130 597 483-559 432-559 559 559-692 Unit weight: 49 LB | 22.3 KG Carton weight: 60 LB | 27.22 KG Ergonomic features: RTA 00 1 per carton Carton volume: 22.5 FT3 | 0.63 MT3 A, B, C, D, E, H, L, M, N, Q, R, U 2 3 5 6 9 10 11 12 2435 1254-0 1225 1313 1387 1473 1613 1742 1871 1984 2124 2256 2688 ₽3 **ADJUSTMENTS** (1) Tilt tension (2) Pneumatic seat height (3) Back angle Back/lumbar height OVERALL DIMENSIONS SEAT DIMENSIONS **BACK DIMENSIONS** (8) Sliding seat depth D (9) Multi position tilt lock D Н w н Synchro tilt action Anti kick back Extended Back Synchro-Tilter w/Back Angle Adj. 28 24.5 53 23.5 17-22 17-21 22 31-36.25 COM: 2.75 YD | 2.51 M Extra tall/wide back. Wide seat/std depth. мм 711 1346 432-559 432-533 559 787-921 622

Unit weight: 57 LB | 25.9 KG Carton weight: 68 LB | 30.84 KG Carton volume: 26 FT³ | 0.73 MT³



Extended Back Multi-Tilter COM: 2.75 YD | 2.51 M Unit weight: 59 LB | 26.8 KG

Carton weight: 70 LB | 31.75 KG Carton volume: 26 FT³ | 0.73 MT³



Ergonomic features:

(3) Back angle (4) Seat angle (6) Back/lumbar height (8) Sliding seat depth

(9) Infinite position tilt lock

Center tilt action Extra tall/wide back. Wide seat/std depth.

Ergonomic features: A, B, C, D, E, F, G, H, M, N, Q, R, S, U



A, B, C, D, E, G, H, L, M, N, Q, R, U

OVERALL DIMENSIONS SEAT DIMENSIONS **BACK DIMENSIONS** W W w D н D н 28 24.5 17-20 31-36.25 711 622 1346 597 432-508 432-533 559 787-921

5

1473 1613

6

1742

1871 1984

RTA 00

RTA 00

1254-3

1 per carton

1 per carton

1313 1387

3

2

1225

10 11 12

2124 2256 2435

2435 2688

2266 2496

9 10 11 12

2124 2256

1984

1636 1754 1856 1984 2104



CRIPTION	FEATURES
	ADJUSTMENTS Tilt tension (2) Pneumatic seat height Back/lumbar height (9) Slidring seat depth (9) Multi position tilt lock
ded Back Weight Sensing Synchro-Tilter	
2.75 YD <i>2.51 M</i>	Extra tall/wide back. Wide seat/std depth.
reight: 54 LB 24.5 KG	-
weight: 65 LB 29.48 KG	Ergonomic features:
volume: 26 FT ³ <i>0.73 MT</i> ³	A, B, C, D, E, H, L, M, N, Q, R, U

OVERAL W	L DIMEI D	NSION H			SEAT N	DIMENS		Н	BA	ACK DII		ONS 1	
ın 28 <i>мм 711</i>	24.5 <i>622</i>	5: 13	3 146		3.5 <i>97</i>	17-20 <i>432-508</i>		-22 -559		22 559		6.25 -921	
RTA 00		1 per o	carton										
	1	2	3	4	5	6	7	8	9	10	11	12	

STANDARD TEXTILE GRADES

1742 1871

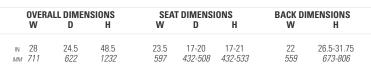
High Back Synchro-Tilter w/Back Angle Adj. COM: 2.5 \forall D | 2.29 M Unit weight: 54 LB | 24.5 KG Carton weight: 65.5 LB | 29.71 KG Carton volume: 24.5 Γ T 3 | 0.69 MT 3



(1) Tilt tension
(2) Pneumatic seat height
(3) Back angle
Back/lumbar height
(8) Sliding seat depth
(9) Multi position tilt lock
Synchro tilt action
Anti kick back

High/wide back.Wide seat/std depth.

Er	goi	nor	nic	fe	atı	ure	S:					
Α,	В,	С,	D,	Ε,	G,	Н,	L,	M,	N,	Q,	R,	L



RTA 00	1 per carton
--------	--------------

1166

MODEL#

1254-8

1255-0

2 3 4

1313 1387

1246 1314 1391 1519

1473 1613

1225

 1
 2
 3
 4
 5
 6
 7
 8
 9
 10
 11
 12

 1255-3
 1166
 1246
 1314
 1391
 1519
 1636
 1754
 1856
 1984
 2104
 2266
 2496



High Back Multi-Tilter
COM: 2.5 YD | 2.29 M
Unit weight: 56 LB | 25.5 KG
Carton weight: 67.5 LB | 30.62 KG
Carton volume: 24.5 FT³ | 0.69 MT³



(1) Tilt tension (2) Pneumatic seat height (3) Back angle (4) Seat angle (6) Back/lumbar height (8) Sliding seat depth (9) Infinite position tilt lock

Center tilt action
High/wide back. Wide seat/std depth.

Ergonomic features:	
A, B, C, D, E, F, G, H, M,	Ν, Q, R, S, U

	OVERALI	L DIMENSI	ONS	SEAT	DIMENSI	ONS	BACK DIN	IENSIONS
	W	D	Н	W	D	Н	W	Н
IN MM	28 711	24.5 <i>622</i>	48.5 1232	23.5 597	17-20 <i>432-508</i>	17-21 432-533	22 559	26.5-31.75 673-806

RTA 00	1 per	carto
--------	-------	-------

	1	2	3	4	5	6	7	8	
1255-8	1166	1246	1314	1391	1519	1636	1754	1856	



High Back Weight Sensing Synchro-Tilter COM: $2.5 \, \mathrm{YD} \mid 2.29 \, M$ Unit weight: $51 \, \mathrm{IB} \mid 23.2 \, KG$ Carton weight: $62.5 \, \mathrm{IB} \mid 28.35 \, KG$ Carton volume: $24.5 \, \mathrm{FF} \mid 0.69 \, MT^3$



Tilt tension
(2) Pneumatic seat height
Back/lumbar height
(8) Sliding seat depth
(9) Multi position tilt lock

High/wide back. Wide seat/std depth.

riigii, wide back. wide seat, sta dep	١
Ergonomic features:	
A, B, C, D, E, H, L, M, N, Q, R, U	

	OVERALI	L DIMENS	IONS	SEAT	DIMENSI	DNS	BACK DIM	IENSIONS
	W	D	Н	W	D	Н	W	Н
IN MM	28 711	24.5 <i>622</i>	48.5 1232	23.5 <i>597</i>	17-20 <i>432-508</i>	17-22 432-559	22 559	26.5-31.75 <i>673-806</i>

RTA 00 1 per carton

1 per carton

RTA 00

Mid Back Synchro-Tilter w/ Back Angle Adj. COM: $2.5 \, \text{VD} \mid 2.29 \, M$ Unit weight: $51 \, \text{LB} \mid 23.2 \, \text{KG}$ Carton weight: $62 \, \text{LB} \mid 28.12 \, \text{KG}$ Carton volume: $22.5 \, \text{FT}^3 \mid 0.63 \, M\text{T}^3$

ADJUSTMENTS
(1) Tilt tension
(2) Pneumatic seat height
(3) Back angle

(1) Tilt tension
(2) Pneumatic seat height
(3) Back angle
Back/lumbar height
(8) Sliding seat depth
(9) Multi position tilt lock
Synchro tilt action
Anti kick back

Mid/wide back. Wide seat/std depth.

Ergonomic features: A, B, C, D, E, G, H, L, M, N, Q, R, U

	1	2	3	4	5	6	7	8	9	10	11	12	
1256-0	1107	1187	1255	1332	1460	1577	1695	1797	1925	2045	2207	2437	

OVERA	LL DIMEN	ISIONS	SEA	T DIMENSI	ONS	BACK DII	MENSIONS
W	D	Н	W	D	Н	W	Н
ın 28 <i>мм 711</i>	24.5 <i>622</i>	44.5 1130	23.5 <i>597</i>	17-20 <i>432-508</i>	17-21 <i>432-533</i>	22 559	22-27.25 <i>559-692</i>

10 11 12

1984 2104

2496

DESCRIPTION	FEATURES	MODEL#				S	TAND	ARD TE	XTILE	GRADE	s			
	6		1	2	3	4	5	6	7	8	9	10	11	12
	8 3 9 ADJUSTMENTS (1) Tilt tension (2) Pneumatic seat height	1256-3	1107	1187	1255	1332	1460	1577	1695	1797	1925	2045	2207	2437
	(3) Back angle (4) Seat angle (6) Back/lumbar height (8) Sliding seat depth	OVERAL W	L DIME D	NSION H		,	SEAT I	DIMEN D		Н	BA	CK DII		ONS H
Mid Back Multi-Tilter COM: 2.5 YD 2.29 M Unit weight: 53 LB 24.1 KG	(9) Infinite position tilt lock Center tilt action Mid/wide back. Wide seat/std depth.	ın 28 <i>мм 711</i>	24.5 <i>622</i>	44 11	1.5 30		3.5 597	17-20 <i>432-508</i>		2-21 2-533		22 559		27.25 9-692
Carton weight: 64 LB 29.03 KG Carton volume: 22.5 FT3 0.63 MT ³	Ergonomic features: A, B, C, D, E, F, G, H, M, N, Q, R, S, U	RTA 00		1 per o	carton									
			1	2	3	4	5	6	7	8	9	10	11	12
	ADJUSTMENTS Automatic tilt tension (2) Pneumatic seat height	1256-8	1107	1187	1255	1332	1460	1577	1695	1797	1925	2045	2207	2437
	Back/lumbar height (8) Sliding seat depth (9) Multi position tilt lock	OVERAL W	L DIME D	NSION H		,	SEAT I	DIMEN: D		Н	BA	CK DII		ONS H

Mid Back Weight Sensing Synchro-Tilter COM: 2.5 YD 2.29 M Unit weight: 48 LB 21.8 KG Carton weight: 59 LB 26.76 KG Carton volume: 22.5 F73 0.63 MT3

Mid/wide back. Wide seat	/std depth.
Ergonomic features: A, B, C, D, E, H, L, M, N, Q,	. R, U

	OVERALL DIMENSIONS			SEA	T DIMENSI	ONS	BACK DII		
	W	D	Н	W	D	Н	W	Н	
IN	28	24.5	44.5	23.5	17-20	17-22	22	22-27.25	
ММ	711	622	1130	597	432-508	432-559	559	559-692	
	RTA 00		1 per carton						

R ROBUST™ HEAVY DUTY

ROBUST







See right for details.

model 2527 model 2526

STANDARD FEATURES

- Heavy duty chair rated for multi-shift users up to 500 lbs.
- Standard with a six prong, oval tubular steel base (32" in diameter) in Black only.
- Standard with a solid steel loop style arm. The arm is vinyl dipped to be warm to the touch and impact absorbent.
- Arms are width adjustable for an extra 2" on each side, providing additional room and comfort for users.
- Side tension adjustment can be reached from a seated position.
- Standard with Ultracell high density, highly resilient foam on seat and back.
- Large diameter 3" Black casters provide easier mobility. Casters are suitable for hard surface flooring or carpet.
- For 24 hour application, Global's Limited Lifetime Warranty is applicable only on fabrics that are rated for 100,000 double rubs.
- Upholstery options: fabric only.
 Robust has a two-tone fabric combination; chosen fabric + Black trim.
- All models provide additional seat width/depth, designed to meet the requirements of the large occupant chair (BIFMA X5.11).

2 3

1 per carton

OPTIONAL FEATURES

- There are no caster or arm options for this series.
- Optional abrasion resistant outer back fabric (polyester) is available. Resistant to impact damage. Available in Black only. Please specify (BKB). Add \$9.

DESCRIPTION	FEATURES	MODEL	#				s	TANDA	ARD TE	XTILE (GRADE	S				
				1	2	3	4	5	6	7	8	9	10	11	12	
	ADJUSTMENTS (1) Tilt tension	2526		-	2198	2286	2387	2552	2705	2858	2991	3157	3313	3524	3823	
	(2) Pneumatic seat height (3) Back angle (4) Seat angle	OVI W	ERALL D	D IMEN	NSION H	-		SEAT I	DIMEN D		Н	BA	CK DII W		ONS H	
HB Heavy Duty Multi-Tilter w/Headrest COM: 3.25 YD 2.97 M Unit weight: 92 LB 41.8 KG	(9) Infinite position tilt lock Center tilt action	ın 29 <i>мм 737</i>		.7.5 .699	50 12			5.5 348	20 <i>508</i>		-20.5 1-521		22 559		62	
Carton weight: 118 LB 53.52 KG Carton volume: 33.5 FT ³ 0.94 MT ³	Ergonomic features: A, B, C, F, G, M, N, Q, S	RTA 0	10		1 per c	arton										

2527

RTA 00







Ergonomic features: A, B, C, F, G, M, N, Q, S

	OVERALL W	DIMENSI D	ONS H	SEAT D	IMENSI D	ONS H	BACK DIMENS	SIONS H
IN	29	26.5	42.5	25.5	20	16.5-20.5	22	24
MM	<i>737</i>	<i>673</i>	1080	<i>648</i>	508	<i>419-521</i>	559	610

6

2036 2117 2210 2363 2504 2645 2768 2921 3065 3260 3536

lobal glo

SAXON



model 2512-3



Arms are designed to flip up and down to accommodate people wearing equipment belts.

STANDARD FEATURES

- Rated for multi-shift use by persons up to 350 lbs.
- · Standard with a dual cushion Ultracell foam seat and heavily padded back for exceptional comfort.
- Abrasion resistant outer back fabric (polyester) is standard. Resistant to impact damage. Available
- Recessed pack pockets provide additional space for equipment belt accessories or sidearms.
- Standard with (\boldsymbol{VL}) fold up arms. Arms fold up and down to accommodate users who wear equipment belts, such as military personnel, border service agents and commissionaires.
- Standard with ratchet back height adjustment (2.25'').
- Side activated sliding seat depth adjustment (MD) is standard.
- · For 24 hour application, Global's Limited Lifetime Warranty is applicable only on fabrics that are rated for 100,000 double rubs.
- Back support upright is 3" wide for extra strength.
- · Five prong, injection molded, fiberglass reinforced nylon Black base with dual wheel carpet casters
- · Upholstery options: fabric and vinyl only. Vinyl models may feature stitch detail across the seat and/or back cushions, if applicable.

OPTIONAL FEATURES

- · For hard surface flooring casters, please specify (C10R). Add \$20.
- For fully assembled chair in carton, please specify (SU). Add \$23.
- For additional arm/caster options, please refer to the Arm and Caster section (page 106). Optional casters may be priced higher than the standard casters for your chair and the difference will be charged. Lower priced optional casters will not be credited.

DESCRIPTION	FEATURES	MODEL#				S	TANDA	(RD TE	XTILE (GRADE	S			
			1	2	3	4	5	6	7	8	9	10	11	12
	ADJUSTMENTS (1) Tilt tension	2512-3	-	1530	1591	1661	1775	1881	1987	2079	2194	2302	2448	2655
	(2) Pneumatic seat height (3) Back angle (4) Seat angle	OVERA W	LL DIME D	NSION H	_		SEAT [DIMENS D		Н	BA	CK DII W	MENSI	ONS H
HB Heavy Duty Multi-Tilter COM: 2.25 YD 2.06 M Unit weight: 53 LB 24.1 KG	(6) Back/lumbar height Sliding seat depth (9) Infinite position tilt lock Center tilt action	ın 27.5 <i>мм 699</i>	25 <i>635</i>	39. 100				19-21.5 <i>483-546</i>		-22 7-559		20 508		5-22 i- <i>559</i>
Carton weight: 60 LB 27.22 KG Carton volume: 13 FT ³ 0.36 MT ³	Ergonomic features: A, B, C, D, E, F, G, H, M, N, Q, S	RTA 2	courier	1 per c	arton									

V VION TS™ HEAVY DUTY

VION TS



		VION	FINISHES - TASK SEATING	
Back Frame	Base	SPECIFY CODE	Arm Options	SPECIFY CODE
	Black	BLK	Adjustable "T" arm (Black)	AS AF
Black	Polished aluminum	BAU Add \$131	Adjustable "T" arm, fixed armcap (Black) Adjustable "T" arm (Black, Chrome accent) Adj. "T" arm, fixed armcap (Black, Chrome accent)	AC AD
	Shadow	SHW Add \$131	Adjustable "T" arm (Shadow)	SHA SHF
Shadow	Polished aluminum	SAU Add \$131	Adjustable "T" arm, fixed armcap (Shadow) Adjustable "T" arm (Shadow, Chrome accent) Adj. "T" arm, fixed armcap (Shadow, Chrome accent)	FC CF
F	Fog	FOG Add \$131	Adjustable "T" arm (Fog) Adjustable "T" arm, fixed armcap (Fog) Adjustable "T" arm (Fog, Chrome accent) Adj. "T" arm, fixed armcap (Fog, Chrome accent)	FA FF FC CF
Fog	Polished aluminum	FAU Add \$131	Fixed "C" arm (Black) Fixed "C" arm (Shadow) Fixed "C" arm (Fog) Fixed "C" arm (polished aluminum)	C SHC CC CA Add \$111
* All arms	have Black SSL	J armcaps.		,

STANDARD FEATURES

- TS models are available within the standard Vion series. TS stands for "three shift" and each of the TS models are rated for 24/7 applications as well as weight rated up to 350 lbs.
- Multi-tilter models feature a heavy duty mechanism.
- Multi-tilters are standard with pneumatic seat height. Forward and rearward seat tilt with infinite lock and free floating back angle control. Tilt tension control.
- Side activated sliding seat depth adjustment is standard on multi-tilters.
- Heavy duty stools are standard with fixed back, seat depth and pneumatic seat height adjustments. Swivels are standard with adjustable Chrome footrest.
- All models are standard with either Ultracell or molded heavy duty seat foam.
- All models have a heavy duty 3" wide back upright.
- Five prong, injection molded, fiberglass reinforced nylon Governor base (B7) with dual wheel carpet casters (C1).
- Standard with height and width adjustable T-arms with sliding armcaps.
- For 24 hour applications, Global's Limited Lifetime Warranty is applicable only on fabrics that are rated for 100,000 double rubs.
- Upholstery options: fabric, vinyl or leather.
 Vinyl and leather models may feature stitch detail across the seat and/or back cushions, if applicable. Grade 2 and above textiles are recommended for 24/7 applications.
- Upholstered back models feature Black fabric (Jenny JN02) on the back side.
- This series features braille embossing on mechanism adjustment levers on models ending in -3 for visually impaired users.

OPTIONAL FEATURES

- Vion back frames, arms and bases are available in three colors: Black, Shadow and Fog. See Vion finishes chart for options and upcharges. Armcaps are always Black.
- Mesh back models are also available in ten Dimension Mesh colors: Berry (DBE), Black (DBK), Chalk (DCL), Charcoal (DCH), Citrus (DCT), Cobalt (DCO), Fog (DST), Pool Blue (DPB), Sand (DSD), Shadow (DGM). Add \$25.
- Upholstered back models offer a Matching Outer (MO) upholstery option. Due to the additional material needed, these models are listed separately and are priced differently than the standard upholstered back models.
- Optional lumbar pad can be added at time of order, please specify (LS). Add \$17. Lumbar pad can also be ordered after sale as a kit, specify model 6339, add \$32. The lumbar pad is adjustable up to 3"
- Seat available in memory foam, please specify (MF). Add \$106.
- Petite seat models (2" shorter and 2" narrower than the standard size seat) are available. Please specify by adding (P) to the model code. No upcharge.
- For hard surface flooring casters, please specify (C9R). Add \$21.
- For fully assembled chair in carton, please specify (SU). Add \$23.

9 10 11 12

1506 1557 1605 1670 1762

DESCRIPTION FEATURES MODEL # STANDARD TEXTILE GRADES 1 2 3 4 5 6 7 8 9 10 11 12

TS6322-3

1230

1262 1289



Vion TS

HB Heavy Duty Multi-Tilter - Mesh Back COM: 1 YD | $0.91 \, M$ Unit weight: 50 LB | $22.7 \, KG$ Carton weight: 62 LB | $28.12 \, KG$ Carton volume: $10.5 \, Fl^3$ | $0.29 \, MT^3$

ADJUSTMENTS
(1) Tilt tension
(2) Pneumatic seat height
(3) Back angle
(4) Seat angle
(6) Back/lumbar height
(8) Sliding seat depth
(9) Infinite position tilt lock

Ergonomic features: A, B, C, E, F, G, H, M, N, Q, U, S
 TS6321-3
 1288
 1320
 1347
 1378
 1429
 1476
 1523
 1564
 1615
 1663
 1728
 1820

OVER	ALL DIMEN	NSIONS	SEAT	DIMENS	IONS	BACK DIM	ENSIONS	
W	D	H	W	D	H	W	H	
ın 25.5	24	41	20	17-19.5	17.5-21.5	18.5	23	
<i>мм 648</i>	610	1041	508	<i>432-495</i>	<i>445-546</i>	<i>470</i>	584	
RTA 2	courier	1 per carton						

1320 1371



Vion TS

MB Heavy Duty Multi-Tilter - Mesh Back COM: 1 YO \mid 0.91 M Unit weight: 48 LB \mid 27.8 KG Carton weight: 60 LB \mid 27.22 KG Carton volume: 10.5 FT \mid 0.29 MT°

ADJUSTMENTS
(1) Tilt tension
(2) Pneumatic seat height
(3) Back angle
(4) Seat angle
(6) Back/lumbar height
(8) Sliding seat depth
(9) Infinite position tilt lock

Ergonomic features: A, B, C, E, F, G, H, M, N, Q, U, S

1 20.0 21 00 20 17 10.0 17.0 21.0	OVERALL DIMENSIONS			SEA	T DIMENS	IONS	BACK DIMENSIONS		
	W	D	Н	W	D	Н	W	Н	
m 648 610 991 508 432-495 445-546 470 533	ın 25.5	24	39	20	17-19.5	17.5-21.5	18.5	21	
	мм 648	610	991	508	432-495	445-546	470	533	
	RTA 2		1 per carton						

1418 1465

global globalfurnituregroup.com | canadian

VION™ V **HEAVY DUTY**

STANDARD TEXTILE GRADES DESCRIPTION **FEATURES** MODEL# 2 3 4 5 S6328-6 1148 1180 1207 1238 1289 1336 1383 1424 1475 **ADJUSTMENTS** (2) Pneumatic seat height (8) Manual seat depth 6

	20" diameter Chrome	OVERA	LL DIMEI	NSIONS	SEAT DIMENSIONS			BACK DIMENSIONS		
Vion S	footrest	W	D	Н	W	D	Н	W	Н	
MB Heavy Duty Stool - Mesh Back		ın 25.5	24	48	20	17.5	23.5-33.5	18.5	21	
COM: 1 YD 0.91 M		мм 648	610	1219	508	445	597-851	470	533	
Unit weight: 38 LB <i>17.3 KG</i> Carton weight: 50 LB <i>22.68 KG</i> Carton volume: 10.5 FT ³ <i>0.29 MT</i> ³	Ergonomic features: C, E, H, M, N, Q, U	RTA 2	courier	1 per carton						

TS6331-3

TS6331-3MO 1346

1288



Vion TS

HB Heavy Duty Multi-Tilter - Upholstered Back

COM: 1.25 YD | 1.14 M Unit weight: 51 LB | 23.2 KG Carton weight: 63 LB | 28.58 KG Carton volume: 10.5 FT3 | 0.29 MT3



(4) Seat angle (6) Back/lumbar height

(8) Sliding seat depth (9) Infinite position tilt lock

Ergonomic features: A, B, C, E, F, G, H, M, N, Q, U, S

OVERA	LL DIMEN	ISIONS	SEA	T DIMENS	BACK DIMENSIONS		
W	D	Н	W	D	Н	W	Н
in 25.5	24	41	20	17-19.5	17.5-21.5	18.5	23
им 648	610	1041	508	432-495	445-546	470	584
RTA 2	courier	1 per carten					

6

1523 1582 1633 1697 1757 1838 1953

1722 1816

1898

5

1401 1464

3

1410 1464 1526 1628

1328 1362

9 10 11 12

> 1523 1588 1680

10 11 12

> 2226 2410

2000 2096

2 3 4 5 6 8 9 10 11 12 1230 1270 1304 1343 1406 1465 1524 1575 1639 1699 1780 1895 **TS6332-3M0** 1288 1352 1406 1468 1570 1664 1758 1840 1942 2038 2168



Vion TS

MB Heavy Duty Multi-Tilter - Upholstered Back

COM: 1.25 YD | 1.14 M Unit weight: 49 LB | 22.3 KG Carton weight: 61 LB | 27.67 KG Carton volume: 10.5 FT3 | 0.29 MT3



Ergonomic features: A, B, C, E, F, G, H, M, N, Q, U, S

OVERA W	LL DIME D	NSIONS H	SEA W	T DIMENS	IONS H	BACK DIM W	ENSIONS H	
ın 25.5 <i>мм 648</i>	24 610	39 <i>991</i>	20 508	17-19.5 <i>432-495</i>	17.5-21.5 <i>445-546</i>	18.5 <i>470</i>	21 <i>533</i>	
RTA 2	courier	1 per carton						

2 3 4 5 6 9 10 11 12 1813 S6338-6 1148 1188 1222 1261 1324 1383 1442 1493 1557 1698 1617



Vion S

MB Heavy Duty Stool - Upholstered Back

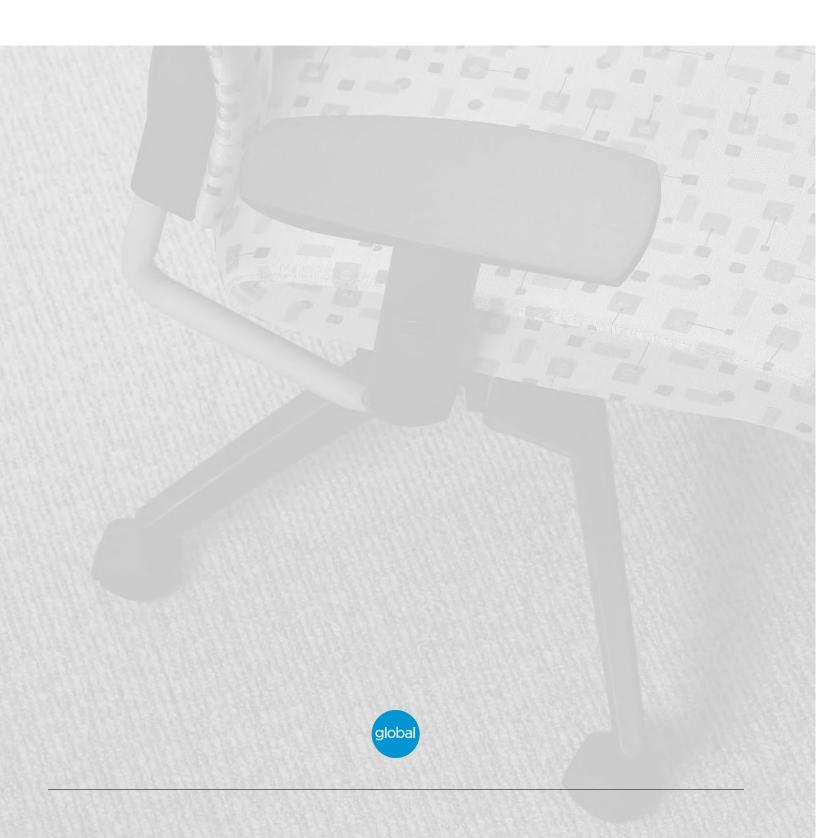
COM: 1.25 YD | 1.14 M Unit weight: 39 LB | 17.7 KG Carton weight: 51 LB | 23.13 KG Carton volume: 10.5 FT³ | 0.29 MT³



Ergonomic features: C, E, H, M, N, Q, U

OVERA W	LL DIMEN D	NSIONS H	SEAT W	DIMENS	SIONS H	BACK DIM W	ENSIONS H	
IN 25.5 MM 648	24 610 courier	48 1219 1 per carton	20 <i>508</i>	17.5 <i>445</i>	23.5-33.5 <i>597-851</i>	18.5 <i>470</i>	21 <i>533</i>	

arm, caster and base options



GLOBAL HAS A WIDE SELECTION OF ARMRESTS TO SUIT ALMOST EVERY WORK TASK. ARMRESTS ARE AN IMPORTANT FEATURE OF A CHAIR – THEY REDUCE STRESS AND TENSION ON THE SPINE, NECK AND SHOULDER MUSCLES BY SUPPORTING THE WEIGHT OF YOUR ARMS. THIS MAKES YOU MORE COMFORTABLE AND ULTIMATELY MORE PRODUCTIVE. HEIGHT, WIDTH AND ANGLE ADJUSTABLE ARMRESTS ENABLE YOU TO POSITION YOUR ARMS AT A COMFORTABLE WORKING POSITION, BASED ON THE TASK AT HAND.



COMFORT TIPS

- Wrists should be in a straight or neutral position avoid bending your wrists.
- When mousing, use whole arm movements instead of flexing your wrist.
- · Rest your palm on the mouse pad for support.

HEIGHT ADJUSTABLE ARMS

- A full range of arms is available with armcaps in self-skinned urethane (SSU).
- Use the features available on Global's adjustable arms to accommodate your ergonomic requirements.

THE VARI-WIDTH ARM FEATURES MAXIMUM COMFORT WHILE ENABLING YOU TO MAINTAIN TOP PRODUCTIVITY LEVELS.

VARI-WIDTH



Easy to use levers enable you to adjust the distance between armrests quickly and simply. An ergonomic feature, Vari-Width maximizes shoulder support as it accommodates the specific width requirements of each user.

- Metal adapter plates provide width adjustability. One adapter plate is attached under each side of the seat. Arms are inserted into the adapter plates.
- Arms extend outward up to 2" on each side. A lever locks each arm in any position.
- Vari-Width is available only with Global's height adjustable arms. The arm chart (on the following pages) specifies all arm options available for the Vari-Width series. Vari-Width is standard on many chairs; they can also be retroactively installed on chairs.
- When ordering, please specify series, arm and (WA) ie. Yorkdale 2331 (3N) and (WA). When ordering as retrofit, please specify 2280-WA.

ROTATING ARMCAPS



Rotating armcaps articulate inward and/or outward. This positions the arm to support mousing or keyboarding activities. Rotating armcaps can also be used to narrow the space between the arms for slender people seeking arm support while keyboarding.

SLIDING ARMCAPS



Select arms have sliding armcaps. They can slide over top of the seat to narrow the space between the arms for smaller users. Sliding armcaps also slide forward for arm support for larger users or slide to the rear allowing slender users to sit closer to their worksurface.

SERIES	STATUS	ARM	DESCRIPTION	UPCHARG
ASPEN	STD	AS	Height adjustable arm, sliding armcap	-
	0PT	G5	Height adjustable arm, locking sliding/rotating armcap	\$0
G1 ERGO SELECT	STD	G5	Height adjustable arm, locking sliding/rotating armcap	-
	OPT	G6	Low rise height adjustable arm, locking sliding/rotating armcap	\$0
	OPT	H1	G1 height adjustable arm, sliding/rotating armcap	\$66
	OPT OPT	H2	G1 height adjustable arm, wide sliding/rotating armcap	\$106
	OPT OPT	C	Nylon fixed height "C" arm, urethane armcap Aluminum fixed height "C" arm, urethane armcap	\$0
	OPT OPT	CA T6	Height adjustable arm, sliding/360° rotating armcap	\$111 \$71
GALA II		3B	Height adjustable T-arm	\$/1
GALA II	STD OPT	G5	Height adjustable arm, locking sliding/rotating armcap	\$31
	OPT	G6	Low rise height adjustable arm, locking sliding/rotating armcap	\$31
	OPT	G7	Height adjustable arm, wide sliding/rotating armcap	\$31
	OPT	G8	Low rise height adjustable arm, wide sliding/rotating armcap	\$31
	OPT	ZT	Swing away/folding, height adjustable T-arm, teardrop shaped armcap	\$49
	OPT	T6	Height adjustable arm, sliding/360° rotating armcap	\$97
LOOVER	STD	G5	Height adjustable arm, locking sliding/rotating armcap	957
LUUVEN	OPT	G6	Low rise height adjustable arm, locking sliding/rotating armcap	\$0
	OPT OPT	C CA	Nylon fixed height "C" arm, urethane armcap Aluminum fixed height "C" arm, urethane armcap	\$0 \$111
	OPT OPT	T6	Height adjustable arm, sliding/360° rotating armcap	\$111
DUIDED BALL CONTENT	-			\$/1
DBUSFORME COMFORT	STD	G3	Height adjustable arm, sliding/rotating armcap	-
	OPT OPT	G2	Low rise height adjustable arm, sliding/rotating armcap	\$0
	OPT OPT	G5	Height adjustable arm, locking sliding/rotating armcap	\$0
	OPT OPT	G6	Low rise height adjustable arm, locking sliding/rotating armcap	\$0
	OPT OPT	G7	Height adjustable arm, wide sliding/rotating armcap	\$0
	OPT OPT	G8	Low rise height adjustable arm, wide sliding/rotating armcap	\$0
	OPT OPT	T6	Height adjustable arm, sliding/360° rotating armcap	\$71
DBUSFORME COMFORT XL	STD	G3	Height adjustable arm, sliding/rotating armcap	-
	OPT	G2	Low rise height adjustable arm, sliding/rotating armcap	\$0
	OPT	G5	Height adjustable arm, locking sliding/rotating armcap	\$0
	OPT	G6	Low rise height adjustable arm, locking sliding/rotating armcap	\$0
	OPT OPT	G7	Height adjustable arm, wide sliding/rotating armcap	\$0
	OPT OPT	G8 T6	Low rise height adjustable arm, wide sliding/rotating armcap	\$0 \$71
A VON		_	Height adjustable arm, sliding/360° rotating armcap	\$/1
SAXON	STD	VL G5	Swing away height adjustable arm, urethane armcap	-
	OPT OPT		Height adjustable arm, locking sliding/rotating armcap	\$0
	OPT OPT	G6	Low rise height adjustable arm, locking sliding/rotating armcap	\$0
SPRITZ	STD	G4	Height adjustable arm, sliding armcap	-
	OPT	C	Nylon fixed height "C" arm, urethane armcap	\$0
	OPT	CA	Aluminum fixed height "C" arm, urethane armcap	\$111
	OPT	G5	Height adjustable arm, locking sliding/rotating armcap	\$0
	OPT	G6	Low rise height adjustable arm, locking sliding/rotating armcap	\$0
	OPT	T6	Height adjustable arm, sliding/360° rotating armcap	\$71
	OPT	WA	Width adjustable arm extensions	\$84
RITEK ERGO SELECT	STD	G3	Height adjustable arm, sliding/rotating armcap	-
GENEROUS SEAT)	OPT OPT	G2	Low rise height adjustable arm, sliding/rotating armcap	\$0
	OPT OPT	G5	Height adjustable arm, locking sliding/rotating armcap	\$0
	OPT OPT	G6	Low rise height adjustable arm, locking sliding/rotating armcap	\$0
	OPT OPT	G7	Height adjustable arm, wide sliding/rotating armcap	\$0
	OPT OPT	G8	Low rise height adjustable arm, wide sliding/rotating armcap	\$0
DITEN EDGE OF TO	OPT	T6	Height adjustable arm, sliding/360° rotating armcap	\$71
RITEK ERGO SELECT	STD	G2	Low rise height adjustable arm, sliding/rotating armcap	-
STANDARD/PETITE SEAT)	OPT OPT	G3	Height adjustable arm, sliding/rotating armcap	\$0
	OPT OPT	G5	Height adjustable arm, locking sliding/rotating armcap	\$0
	OPT OPT	G6	Low rise height adjustable arm, locking sliding/rotating armcap	\$0
	OPT	G7	Height adjustable arm, wide sliding/rotating armcap	\$0
	OPT	G8	Low rise height adjustable arm, wide sliding/rotating armcap	\$0
	OPT	T6	Height adjustable arm, sliding/360° rotating armcap	\$71
/ION	STD	AS	Height adjustable arm, sliding armcap (Chrome: AC / Fog: FA, FC)	-
	0PT	AF	Height adjustable arm, fixed armcap (Chrome: AD / Fog: FF, CF)	\$0
	0PT	С	Nylon fixed height "C" arm, urethane armcap (Fog: CC)	\$0
	0PT	CA	Aluminum fixed height "C" arm, urethane armcap	\$111
	0PT	G5	Height adjustable arm, locking sliding/rotating armcap	\$0
	OPT	G6	Low rise height adjustable arm, locking sliding/rotating armcap	\$0
	OPT	T6	Height adjustable arm, sliding/360° rotating armcap	\$72

OPTIONAL ARMS

Purchased separately from the chair. Cost listed below arm descriptions. Refer to chart for series compatibility.



Height adjustable T-arm. Self-skinned urethane (SSU) armcap slides forward & backward. For non-sliding armcap, specify (AF).

\$189



Black nylon fixed "C" arm with self-skinned urethane (SSU) armcap. \$189

For polished aluminum version of C arm, specify (CA).



Height adjustable T-arm. Self-skinned urethane (SSU) armcap slides forward & backward.

\$189

G5

GL



Height and width adjustable T-arm. Rectilinear self-skinned urethane (SSU) armcap slides forward & backward, side-to-side, rotates inward.

\$189

G1



Special low rise version of G3 arm, positions 1" lower but retains all G3 functions.

\$189



Height and width adjustable T-arm. Curved self-skinned urethane (SSU) armcap slides forward & backward, side-to-side, rotates inward.

\$189

G3



Height adjustable T-arm. Self-skinned urethane (SSU) armcap slides forward & backward.

\$189



Lockable, height and width adjustable T-arm. Self-skinned urethane (SSU) armcap slides forward & backward, side-to-side, rotates inward & outward. \$189



Special low rise version of G5 arm, positions 1" lower but retains all G5 functions.

\$189

T6

G6



Special wide version of G3 arm, retains all G3 functions.

\$189



Special low rise version of G7 arm, positions 1" lower but retains all G7 functions.

\$189

ZT

G8



Height adjustable forward swept arm. Oval soft touch self-skinned urethane (SSU) armcap.

\$158

3B

SC



Height adjustable T-arm. Teardrop shaped, soft touch self-skinned urethane (SSU) armcap.

\$158

TD



Height adjustable T-arm. Self-skinned urethane (SSU) armcap slides forward & backward, rotates 360°. 4" adjustment, highest position sits higher than standard arms. \$260



Vari-Width metal adapter plate. Permits arms to extend outward up to 2" each side. Lever locks arm in position.

\$84

WA



Swing away/folding, height adjustable T-arm. Teardrop shaped, soft touch self-skinned urethane (SSU) armcap. \$210



Height adjustable T-arm. Soft touch self-skinned urethane (SSU) armcap.



Height adjustable T-arm. Concave oval, soft touch self-skinned urethane (SSU) armcap.

\$119



Height adjustable T-arm. Luxcurve soft touch self-skinned urethane



Height adjustable T-arm. Waterfall edge, soft touch self-skinned urethane (SSU)

\$158

3P



Height adjustable T-arm. Concave

\$158

3R



oval, hard durometer self-skinned urethane (SSU) armcap. For abusive environments.



\$158





CASTER SELECTIONS

	MODEL#	DESCRIPTION	COLOR	FLOORING	QUANTITY	LIST PRICE
	C1SET	Universal carpet caster 2" dual wheel caster, hooded, no collar. Available on all bases.	Black	carpet	set of 5	\$75
	C9RSET	Universal hard floor caster 2.5" dual wheel caster, hooded, no collar. Available on all bases.	Black Grey urethane treads	vinyl, marble, hardwood	set of 5	\$96
	C10SET	Integrated carpet caster 2" dual wheel caster, hooded, large collar. Available on Auburn, Concorde, Kate, Malaga and S	Black axon bases only.	carpet	set of 5	\$84
	C10RSET	Integrated hard floor caster 2" dual wheel caster, hooded, large collar Available on Auburn, Concorde, Kate, Malaga and S	Black Grey urethane treads axon bases only.	vinyl, marble, hardwood	set of 5	\$104
	C14RSET	Automatically locking caster 2" dual wheel caster, steel hood, no collar. Brake activated while seated. Available on all bases.	Black	any surface	set of 5	\$314
	C65SET	Integrated carpet caster 2" dual wheel caster, hooded, standard collar. Available on all bases except those with slender end	Black ds like (B5) and Governor (carpet	set of 5	\$75
	C65RSET	Integrated hard floor caster 2" dual wheel caster, hooded, standard collar. Available on all bases except those with slender end	Black Grey urethane treads ds like (B5) and Governor (E	vinyl, marble, hardwood 37).	set of 5	\$96
Î.	C66RSET	Dual wheel roll resistant caster 2" dual wheel caster, steel hood, standard collar. Roll resistance activated when not in use. Available on all bases except those with slender end	Black ds like (B5) and Governor (any surface	set of 5	\$141
	C82SET	Large carpet caster 2.5 " dual wheel caster, no hood no collar. Available on all bases.	Black	carpet	set of 5	\$75

CASTER NOTES:

- The casters shown above are sold in sets for replacement purposes. This price list can also be used to calculate the upcharge to change casters at time of ordering a chair. Optional casters may be priced higher than the standard casters for your chair and the difference will be charged. Lower priced casters will not be credited.
- All casters are not appropriate for all flooring surfaces. Please consult with your sales representative or Global Customer Service representative for special situations that can be verified with the caster manufacturer. Alternative casters, if needed, may require an upcharge.

DUET AND POPCORN - GLIDE SELECTIONS

GLIDES	SURFACE	CARPET	VINYL SHEET	LVT	VCT	RUBBER	CORK	HARDWOOD	LAMINATE	CERAMIC TILE, STONE	MARBLE, GRANITE	CONCRETE
NO GLIDE (XG)		•	NR	NR	NR	•	NR	NR	NR	NR	NR	NR
CLEAR POLYCARE GLIDE (CG)	CONATE	•	NR	NR	NR	•	NR	NR	NR	NR	NR	•
STAINLESS STEE POLYCARBONATI		•	NR	NR	NR	•	NR	NR	NR	NR	NR	NR
FELT PAD ON POLYCARBONATI	E GLIDE (FG)	NR	•	•	NR	NR	•	NR	•	NR	NR	NR
RUBBER NO SLIP POLYCARBONATI		NR	•	•	•	NR	NR	•	•	•	•	NR

NOTE: The above is only a guideline based on clean and properly finished floors. Glides that are not recommended for use will not be covered by Global's Limited Lifetime Warranty.

Site conditions can dramatically affect how appropriate a glide is for any application. Regular inspection of glides is critical to preventing floor damage. See descriptions below.

= BEST FOR APPLICATION

 $\mathbf{NR} = \mathsf{NOT} \; \mathsf{RECOMMENDED} \; \mathsf{FOR} \; \mathsf{USE}$

NO GLIDE (XG): The plain Chrome sled based frame slides easily and silently over carpeted surfaces. Note: do not use in damp areas.

CLEAR POLYCARBONATE GLIDE (CG): The polycarbonate glide is easy to move over most flooring. It does not leave marks and it reduces noise on hard surfaces.

STAINLESS STEEL PAD ON POLYCARBONATE GLIDE (SG): The stainless steel bottomed glide slides easily. It is extremely durable, reduces floor contact and noise on hard surfaces.

FELT PAD ON POLYCARBONATE GLIDE (FG): The felt bottomed glide moves silently and smoothly on hard surface flooring. Helps to prevent floor damage.

RUBBER NO SLIP PAD ON POLYCARBONATE GLIDE (RG): The rubber bottomed glide is slip-resistant. It grips flooring, reduces movement, scratching and eliminates noise.

^{*} Glides with felt pads (FG) and rubber pads (RG) are also available on four-legged guest chairs in the following series: Caprice, Comet, Diplomat, Lite, Locust, Sidero, Sonic, Supra, Twilight and Vion. Glide and flooring surface combinations follow the recommendations above.

BASE SELECTIONS

MODEL#	MODEL NAME	LIST PRICE
2243	Stool conversion kit Includes 10" pneumatic cylinder. Approximate seat height of 24" to 34". Height adjustable Chrome footrest (18"diameter). Provides footrest travel of 8" to 16" above the floor. Injection molded base in Black only (26.5" diameter). To ensure stability, this kit is recommended for use with task chairs only.	\$286
B2	Aluminum base with Black end guards Polished aluminum five prong base. Shipped complete with standard (C1) carpet casters. For hard surfaces, please specify (C9R). Add \$21. Replacement cost \$271. Upcharge over Black nylon base \$131.	\$271
B5A	Aluminum high spider base Polished aluminum high arch spider base. Shipped complete with standard (C1) carpet casters. For hard surfaces, please specify (C9R). Add \$21. Replacement cost \$271. Upcharge over Black nylon base \$131.	\$271
B7A 3	Governor base Polished aluminum medium rise base. Shipped complete with standard (C1) carpet casters. For hard surfaces, please specify (C9R). Add \$21. Replacement cost \$199. Upcharge over Black nylon base \$131.	\$199

Note: Base diameter, trim components and model number may differ for various seating products. Please contact Global Customer Service.

 	OT LINDLI SELECTION
MODEL#	MODEL NAME
3G	3" cylinder, 360° swivel Soft Descent" pneumatic lift cylinder with 3 inch travel range. This lift may not be usable on synchro-tilter (-0) and multi-tilter (-3) mechanisms due to operational interference with controls.
4F	Fixed height 360° swivel spindle #4 Fixed height, swivel only. Seat heights is determined by the spindle length which is preset at the factory and cannot be changed.
4L	4" cylinder, 360° swivel, low rise Soft Descent" low rise, pneumatic lift cylinder with 4 inch travel range.
5F	Fixed height 360° swivel spindle #5 Fixed height, swivel only. Seat heights is determined by the spindle length which is preset at the factory and cannot be changed.
5L	5" cylinder, 360° swivel, low rise Soft Descent [™] low rise, pneumatic lift cylinder with 5 inch travel range.
76	7" cylinder, 360° swivel Soft Descent™ pneumatic lift cylinder with 7 inch travel range. Lift allows most users to sit at both desk and counter heights. Seats may be too tall for shorter users at desk height.
7R	7" cylinder, 360° swivel with 20" Chrome footrest Soft Descent™ pneumatic lift cylinder with 7 inch travel range and adjustable footrest. Lift allows most users to sit at both desk and counter heights. Seats may be too tall for shorter users at desk height (refer to cylinder chart on page 114).
SC	Self-centering, height auto-return, 360° swivel cylinder Return-to-center and return-to-height pneumatic height adjust cylinder with 2 inch travel range. Chair swivels back to face the original direction so groups of chairs remain aligned. The seat height may be lowered by occupant. Chair returns to the maximum seat height when user exits the chair.
SH	Height auto-return, 360° swivel Return-to-height pneumatic height adjust cylinder with 2 inch travel range. The seat height may be lowered by occupant. Chair returns to the maximum seat height when user exits the chair.
SN	Height auto-return, non-swivel Return-to-height pneumatic height adjust cylinder with 2 inch travel range. The seat height may be lowered by occupant. Chair returns to the maximum seat height when user exits the chair. Lift does not swivel.

CYLINDER NOTES:

- All cylinders are not appropriate for all mechanisms. Please refer to the following chart for compatibility and effect on minimum seat height.
 For cylinder upcharges and replacement costs, please contact Customer Service.



CYLINDER SELECTIONS

	CYLINDER	STD	3 G	4L	4F	5L	5F	7 G	7R	sc	SH	SN
SERIES	Mechanism											
ACCORD	-2	4L	NA	STD	NA	+ 1.5	NA	+ 1.0	NA	NA	NA	NA
	-4	4G*	NA	NA	+ 0.5	NA	+ 1.0	+ 1.0	NA	+ 1.5	+ 1.5	+ 1.5
ASPEN	-3	4L	- 0.75	STD	NA	+ 1.5	NA	+ 2.0	NA	NA	NA	NA
G1 ERGO SELECT	-0, -3, -8	4L	- 0.75	STD	NA	+ 1.5	NA	+ 2.0	NA	NA	NA	NA
LOOVER	-3	4L	- 0.75	STD	NA	+ 1.5	NA	+ 2.0	NA	NA	NA	NA
	-4	5L	- 2.25	- 1.5	NA	STD	+ 1.0	+ 1.0	+ 1.0	+ 1.75	+ 1.75	+ 1.75
	-8	5L	- 2.25	- 1.5	NA	STD	+ 1.0	+ 1.0	+ 1.0	+ 2.0	+ 2.0	+ 2.0
OBUSFORME COMFORT	-2, -3	4L	NA	STD	NA	+ 1.5	NA	+ 2.0	NA	NA	NA	NA
	-5	4L	- 0.75	STD	NA	+ 1.5	NA	NA	NA	NA	NA	NA
PREFER		4G*	- 1.75	- 1.25	+ 0	+ 0.25	+ 1.0	+ 0.75	+ 0.75	NA	NA	NA
ROMA		4L*	- 0.75	STD	NA	+ 1.5	+ 2.5	+ 2.0	NA	+ 2.0	+ 2.0	+ 2.0
SORA	-8	4L	- 0.75	STD	NA	+ 1.5	NA	+ 2.0	+ 2.0	NA	NA	NA
TRITEK ERGO SELECT - PETITE SEAT	-3	4L	NA	STD	NA	+ 1.5	NA	+ 2.0	NA	NA	NA	NA
	-5	4L	- 0.5	STD	NA	+ 1.5	NA	+ 2.0	NA	NA	NA	NA
- STANDARD SEAT	-3	5L	NA	- 1.5	NA	STD	NA	+ 1.0	NA	NA	NA	NA
	-5	5L	- 2.25	- 1.5	NA	STD	NA	+ 1.0	NA	NA	NA	NA
- GENEROUS SEAT	-3	5G	NA	- 2.25	NA	- 1.0	NA	+ 2.0	NA	NA	NA	NA
	-5	5 G	- 2.75	- 2.25	NA	- 1.0	NA	+ 2.0	NA	NA	NA	NA
VION	-3	5L	- 2.25	- 1.5	NA	STD	NA	+ 1.0	+ 1.0	+ 1.75	+ 1.75	+ 1.5
	-4	5L	- 2.25	- 1.5	NA	STD	+ 1.0	+ 1.0	+ 1.0	+ 1.0	+ 1.0	+ 1.5
	-8	5L	- 2.25	- 1.5	NA	STD	+ 0.5	+ 1.0	NA	NA	NA	+ 1.5

NOTE: CHART VALUES INDICATE CHANGE FROM STANDARD MINIMUM SEAT HEIGHT (IN INCHES).

CYLINDER OPTIONS DO NO APPLY TO "HEAVY DUTY/24 HR" OR "SPECIALTY" SECTION PRODUCTS. THEIR WARRANTY RELIES ON THE FEATURES OF THE SPECIFIED STANDARD CYLINDER.

*SPECIAL CYLINDERW

textiles and finishes

Care and Cleaning

Textiles

Fabrics: To extend the life of your seating upholstered in fabric, regularly dust the chair to prevent airborne particles from penetrating the fabric surface.

For light soiling, use a damp cloth and blot the spot with very light pressure, taking care never to soak the fabric. Dry with a clean cloth by blotting - never rub fabric. More intense stains can be treated the same way, but with a mild detergent. Always test fabric first in an unseen area before using any cleaning method.

Leather: For regular cleaning, simply use a soft damp cloth, taking care not to soak the leather. For more thorough treatment, soak a soft cloth in a mild soap solution and wipe surface in a light circular motion. Repeat with clean water. Allow to dry and polish with a soft dry cloth. Do not use detergents, aerosol sprays or other polishes.

Hard Surfaces

Laminate & painted metal finishes: Wipe the surface with a clean soft damp cloth; if needed, a mild soap solution (i.e. lvory dishwashing liquid) can be used. To prevent streaks, dry the surface with a clean dry soft cloth moving in a circular motion.

Textiles

- Water-based cleaner (W): Spot clean, using the foam only from a water-based cleaning agent, such as a mild detergent or non-solvent upholstery shampoo product. Apply foam with a soft brush in a circular motion. Vacuum when dry. Pretest small area before proceeding.
- Solvent cleaner (S): Spot clean, using a mild water-free solvent or dry cleaning product. Clean only in a well-ventilated room and avoid any product containing carbon tetrachloride or other toxic materials. Pretest a small area before proceeding.
- Water/solvent cleaner (WS): Spot clean with a mild solvent, an upholstery shampoo, or the foam from a mild detergent. When using a solvent or dry 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 either method, pretest a small area before proceeding.
- Vacuum only (X): Clean this fabric only by vacuuming or light brushing to prevent accumulation of dust and grime. Water-based foam cleaning agents of any kind may cause excessive shrinking, staining, or distortion of the surface pile and therefore, should not be used.
- Crypton cleaning (C): Generally stains are removed with plain water and powdered enzyme detergent. Upholstery foam shampoo, water-based cleaning
 products and germicidal detergents can be used. Be sure to remove all residue from cleaning products with clean water. Do not use solvent-based cleaners
 or dry cleaning products.
- These recommendations and codes were developed by fabric specialists. However, because of the various ways fabric can be stained or damaged, there
 is no guarantee that the results will be completely successful. Use suggested methods on your own responsibility. To help prevent overall soil, frequent
 vacuuming or light brushing to remove dust and grime is recommended. Use professional furniture cleaning service when overall soiled condition has been
 reached.



TEXTILES AND FINISHES

Carded Textiles

Grade 1 Bantam, Hudson, Trak

Grade 2 Allante FRee, Imprint, Luxhide, Release, Vitality

Grade 3 Canter EPU, Nomad

Grade 4 Beeline EPU, California, Continuum, Manner, Montana

Grade 5 Cosmopolitain, Endurance EPU, Eon EPU, Groove EPU, Keynote, Stimuli, Whit EPU

Grade 6 Pause

Grade 7 Channel, Linnen, Luster, Ultraleather

Grade 8 Katano, Rainwater, Reflector, Silica, Silica Etch, Silicone Element

Grade 9 Itajime, Metal Strips, Silica Andy, Silica Stride

Grade 10 Silica Cusp, Silica Hiatus, Spokes

Grade 11 Lumi, Silica Deflect, Silica Reach

Two Grade Combination Chart

FIRST TEXTILE SELECTED

			2	3	4	5	ь		8	9	10	11	12	13	14
		1													
	2	2	2												
	3	3	3	3											
	4	3	4	4	4										
		4	4	5	5	5									
	6	5	5	5	6	6	6								
	7	5	6	6	6	7	7	7							
	8	6	6	7	7	7	8	8	8						
	9	7	7	7	8	8	8	9	9	9					
٠	10	8	8	8	8	9	9	9	10	10	10				
٠	11	9	9	9	9	9	10	10	10	11	11	11			
٠	12	10	10	10	10	10	10	11	11	11	12	12	12		
٠	13	11	11	11	11	11	11	12	12	12	12	13	13	13	
	14	11	12	12	12	12	12	12	13	13	13	13	14	14	14
_			_			_	_								

Combining two textile grades on Global seating will result in the revised grade shown above.

- Assumptions: Two or more chairs are being ordered, there are no textile pattern repeats larger than 15" and the textile is at least 54" wide.
- A picture or sketch of where the two textiles are to be applied must be provided at time of order.
- This chart cannot be used for combining more than two textiles, a special quotation will be required for combining three or more textiles.

FINISHES

Seating Finishes - Metal For available leg frame finishes for each seating series, please see chart below.

Black (TBL) Brushed Chrome (BCH) Carrot (TCR) Antique Copper (ACO) Buzz Blue (TBZ) Cactus (TCC) Cloud (TIV) Chrome (CHM) Designer White (TDW) Dijon (TDJ) Fog (TFO) Eggplant (TEG) Frost (TFR) Ink (TIN) Kalua (TKA) Latte (TLA) Mocha (TMO) Nevada (TNE) Sand (TSN) Satin Brass (SBR) Scarlet (TSR) Shadow (TSH) Toast (TOA) Tungsten (TTU)

Seating Finishes - Plastic (Duet, Popcorn, Sonic and Stream)

 Buzz Blue (BZB)
 Cactus (CCT)
 Carrot (CRO)
 Cloud (IVC)
 Dijon (DJN)
 Eggplant (EGP)

 Fog (FOG)
 Frost (FRO)
 Ink (INK)
 Latte (LAB)
 Night (BLK)
 Sand (SND)

Scarlet (SAR) Shadow (SHW)

Seating Finishes - Wood

Seating finishes will not necessarily match Casegoods finishes; Seating and Casegoods finishes use different wood species and are manufactured at multiple locations. Absolute (AAM) Black (BKM) Cherry (ACM) English Oak (EOM) Espresso Cafe (ECM) Fruitwood (TFM) Gray (HGM) Honey (AHM) Mahogany (TMM) Maple (AVM) Medium Walnut (MWM) Natural Walnut (NLW) Noce Grigio (NGM) Noce Leggero (NEM) Noce Medio (NMM) Shaker Cherry (SKM) Night (ASM) Noce Biondo (NBM)

Walnut (TWM) WC Cream (WTM) White (WHM) Winter Cherry (WCM)

METAL LEG, FRAME + BASE FINISH CHART

									pa	inted fi	nishes	;									plated finishes			
	Black	Tungsten	Shadow	Latte	Mocha	Kalua	Toast	Designer White	Nevada	Fog	Cloud	Sand	Frost	Dijon	Carrot	Scarlet	Cactus	Buzz Blue	Eggplant	lık	Chrome	Brushed Chrome	Satin Brass	Antique Copper
OLD FINISH CODE	BLK	TUN	SHW	LAB	J52	KAL	TOA	DWT	NEV	FOG	IVC	-	-	-	-	-	-	-	-	-	СН	BSC	-	-
NEW FINISH CODE	TBL	TTU	тѕн	TLA	тмо	ТКА	TOA	TDW	TNE	TF0	TIV	TSN	TFR	TDJ	TCR	TSR	тсс	TBZ	TEG	TIN	СНМ	всн	SBR	ACO
GUEST SEATING																								
Caprice	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•*	•*	•*	•*
Comet	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•*			
Lite	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•*	•*	•*	•*
Moda (four-legged)	•*	•*	Also a	availabi	le in thre	ee woo	dgrain p	atterns													•			
Sas	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•*			
Sidero	•	•	•	•	•	•	•	•	•	•	•	•	•								•*			
STACKING/NESTING CHA	IRS																							
Duet (sled bases)																					•			
Moda (stacking)																					•			
Popcorn (sled bases)																					•			
Roma Nester	•	•	•																		•*			
Sonic (four-legged + sled bases)	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•			
Spritz (four-legged bases)	•	•	•																		•*			
Stream (multi-purpose)	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•*	•*	•*	•*
Vion (multi-purpose)	•	•	•							•											•*			

^{*} Upcharge required for this finish selection.

GOVERNMENT SA E60PQ-120001 CHAIR SHIPPING CUBE AND SHIPPING WEIGHT PER UNIT

		KNOCKED	DOWN (KD)	FULLY ASSEMBLED (SU)				
SERIES	MODEL	CARTON CUBES FT ³	CARTON WEIGHT LBS	CARTON CUBES FT ³	CARTON WEIGHT LBS			
Aspen	2851-3	15.50	64	20.25	67			
Aspen	2852-3	13.00	62	20.25	65			
CA Avro	CAMVL3101F	10.50	51	17.75	51			
CA Avro	CAMVL3103F	10.50	56	17.75	56			
CA Avro	CAMVL3104F	10.50	45	17.75	45			
CA Avro	CAMVL3109	10.50	45	22.25	46			
CA Format	CAMVL3191	10.50	54	20.25	53			
CA Format	CAMVL3192F	11.00	56	23.50	53			
CA Ibex	CAMVL2801F	10.50	51	17.75	51			
CA Ibex	CAMVL2804F	10.50	49	17.75	49			
CA M-Task	CAMVL2913F	10.50	62	17.25	58			
CA M-Task	CAMVL2914F	11.00	63	22.25	60			
Factor	5540-8	10.50	47	20.25	55			
Factor	5541-8	10.50	46	17.00	44			
Factor	5546-6	10.50	52	20.25	54			
G1 Ergo Select	7331-3	10.50	66	17.75	67			
G1 Ergo Select	7332-3	10.50	68	20.25	65			
G1 Ergo Select	7333-3	11.00	71	23.25	66			
G1 Ergo Select	7336-6	10.50	59	20.25	59			
Global Accord	2670-4	10.75	43	20.25	45			
					45			
Global Accord	2671-4	10.75	40	17.00				
Loover	2660-3	11.00	68	22.25	70			
Loover	2661-3	10.50	68	20.25	65			
Loover	2662-3	10.50	66	17.75	63			
Obusforme Comfort	1240-3	11.00	69	23.50	70			
Obusforme Comfort	1241-3	10.50	67	20.25	67			
Obusforme Comfort XL	1251-3	-	-	26.00	71			
Obusforme Comfort XL	1252-3	-	-	24.00	67			
Obusforme Comfort XL	1253-3	-	-	22.00	63			
Prefer	8458	9.50	33	-	-			
Robust	2526	-	-	33.50	118			
Robust	25 2527 26	-	-	29.50	114			
Roma	1897	9.25	45	24.50	46			
Roma	1876	9.25	50	22.25	51			
Saxon	2512-3	13.00	60	20.25	65			
Solar	8456	9.50	27	-	-			
Sora	6941	-	-	20.50	60			
Sora	6942	-	-	20.50	58			
Spritz	6760-8	11.00	55	22.25	53			
Spritz	6761-8	10.50	54	17.00	51			
Supra	5330-4	12.00	40	20.25	42			
Supra	5331-4	12.00	37	17.00	37			
Tritek	7472-3	13.00	64	20.25	66			
Tritek	7482-3	13.00	62	17.25	64			
Tritek	7492-3	13.00	60	15.50	61			
Tritek	7497-7	15.75	52	20.25	53			
Vion	6321-3	10.50	62	17.25	57			
Vion	6322-3	10.50	60	17.25	57			

This illustrated list price book has been designed to facilitate fast reference and easy use. Products are categorized into "seating", "desks", "files", "panels" or "tables" and are listed numerically within their categories. The line drawings match actual photographs (where possible) to aid in instant recognition of the total range within a series.

Sales of Global Furniture Group ("Global") products are made only on Global's standard Terms and Conditions of sale which are contained in this list price book. The "Purchaser" in these Terms and Conditions shall refer to Dealers and those who originally purchase directly from Global for use or re-sale. These standard Terms and Conditions may be modified or supplemented only by a separately written document signed by Global's authorized personnel at its head office in Toronto, Ontario, Canada. Any term or condition contained in any purchase order or other form used by the Purchaser to order goods (including standard, printed language) which is different from, in addition to, or in any way inconsistent with Global's standard Terms and Conditions shall be of no force or effect whatsnever.

All illustrations, specifications and prices in this list price book are based on the latest product information available at time of publication. Global reserves the right to make changes at any time and without prior notice to prices, colors, materials, specifications and models offered.

Description

Each product shown or described in this list price book is standard Global product. Available options are noted at the beginning of each series. Available options may require additional delivery time and cost, and may affect the warranty given. Sizes and weights shown are approximate and are subject to slight changes from time to time.

Prices and Payment

The prices shown in this list price book as well as those quoted by Global, are in Canadian dollars for orders shipped to destinations in Canada.

If shipping date requested is more than 90 days from date of order, Global shall reserve the right to use published list prices effective at time of shipment.

Orders are invoiced at time of shipment. Terms of payment are net 30 days from date of invoice unless otherwise stated. The Purchaser agrees that Global shall reserve the right to enforce a charge amounting to 1.5% per month (18% per year) on invoices outstanding more than 30 days.

If the Purchaser's most recent annual net volume is less than \$5,000, Global may suggest payment be made in advance.

All orders are subject to the Purchaser complying with Global's prevailing credit policy.

Any products sold by Global shall remain the property of Global until fully paid.

Prices are suggested list prices only and are subject to change without notice. Global will, however, attempt to keep the Purchasers up-to-date on all developments including price changes.

Taxes

All prices shown in this list price book are exclusive of sales, use, excise, HST and other applicable taxes and duties which may be the Purchaser's responsibility as per the invoice issued by Global. If the Purchaser claims an exemption from such taxes, it shall be the Purchaser's responsibility to furnish Global with an appropriate exemption certificate at time of order.

Ordering Information

Global requires that all orders be submitted in writing and will be acknowledged on Global's acknowledgement forms governing the transaction.

The details appearing on this acknowledgement will describe the items to be shipped and the approximate shipping date. It is the Purchaser's responsibility to determine that the information in the acknowledgment is correct. In the event of an error, the Purchaser must notify their Global Customer Service representative immediately by telephone followed by written confirmation. Shipping dates are assigned to orders based on the items having the longest manufacturing lead time (unless instructed to partial ship).

At time of order, please provide the following information:

- 1. Account number (if possible)
- 2. PO number
- 3. "Bill to" and/or "Ship to" and name and address
- 4. Complete model number and selected options including textiles/finishes
- 5. Special instructions and tag information
- 6. Shipping instructions, please indicate:
 - a. pick up
 - b. Global trailer program
 - c. common carrier, provide name of carrier, your account number
- 7. Special quote (SQ) # or MTM # (if applicable)
- Customer's Own Material (COM), Global Purchased Material (GPM), Customer's Own Leather (COL), see below.
- 9. For specials and custom quoted product, please indicate the custom quote # on your PO. If changes are made to the quote a new quote must be issued prior to submitting the order. It is the Purchaser's responsibility to determine that the information on the quote is correct. Global will not be responsible for wrong product due to errors in the quote.

The above points will be checked by Global for accuracy. Global will process orders using the codes provided by the Purchaser. Price discrepancy is the responsibility of the Purchaser. The Purchaser must notify Global prior to invoicing.

The Purchaser is responsible for providing correct information at time of order. If no option(s) are selected the system will default to standard feature(s). Orders with missing/incorrect information (finish, etc.) will be put on hold until all information is complete. Orders will be scheduled for manufacturing upon receipt of complete information.

Changes and Cancellations

After the date of Global's acknowledgment of the Purchaser's order, the order may not be changed or cancelled by the Purchaser without the written consent of Global. Orders for products upholstered in "special order textiles" (GPM) cannot be cancelled once material has been purchased. Special order items, COM and textile-covered items already in production are not subject to change or cancellation under any circumstances. Textile-covered items are considered to be in production once the textile is scheduled for cutting. Other standard items already in production are subject to a minimum 35% cancellation charge.

Errors and Omissions

All quotations, acknowledgements and invoices are subject to corrections for any errors and omissions.

Casters

The list price book specifies the caster which comes standard with each chair model. Most chairs are equipped with C1 or C65 casters which are best used on carpeted surfaces. If it is intended to use the product on hard surfaces such as ceramics, concrete, linoleum or hardwood, it is recommended to use different casters. It is the responsibility of the customer to determine the standard caster for a particular product and whether such caster is appropriate for the given application. The Arm and Caster section illustrates the caster options offered by Global and their suggested uses.

FINISHES

Seating Finishes - Painted

Where painted frames are not a standard color, a special quote is required.

Seating Finishes - Wood Stains

A one time setup fee of \$250 net will be applied per order for custom wood staining/color matching requests. This payment will be valid for 5 years from the date it is set up. After 5 years, the \$250 setup fee will apply again. Restrictions may apply. The customer must provide a 3" \times 3" color chip/sample.

For application of customer's own wood stain, there will be an upcharge of 10% list price, per unit (in addition to the option upcharge, when applicable). For orders with custom stain unit quantities of 30 or more, the upcharge may be reduced or eliminated. A Special Product Request must be submitted for a quotation

Custom Wood Staining

Custom wood staining procedure for wood seating is as follows. Customer provides a sample of the desired wood finish. That sample is sent to Specials department. Several finished samples will be sent back. The customer/end user will sign off on the samples (keeping one for their records) and return the rest of the samples. Global will not necessarily match the wood species but rather will generate a color that will coordinate with the sample when it is applied to the wood species used in the seating frame.

File Finishes

There is no upcharge on any standard file finish. Any non-standard file finish must be approved by Global prior to acceptance of order and may be subject to an upcharge.

9300 Series, 9300 Plus Series and G Series Pedestals can be ordered in non-standard finishes with a 10% upcharge on orders up to and including 10 units. There is no upcharge on orders of 11 units or more.

Please note:

 You can only combine 9300 Series and 9300 Plus Series to meet the 11 unit minimum.

An upcharge of 10% will apply to Metallic, Mica and any non-standard White finishes regardless of the number of units ordered.

Wood Veneer Finishes

Because the distinctive characteristics and the nature of wood products cause variations, exact matches are not always possible. Global will not be held responsible if the finishes cannot be matched.

Customer's Own Material (COM)

Use of COM must be approved by Global prior to acceptance of order. Please submit the Authorization Request Form. Photocopy and use this form as often as necessary. The customer must provide a 12" x 12" textile sample and advise how the textile is to be applied and quantity of textile being sent. Textile yardage requirement will be advised by the factory, and additional yardage may be required if pattern requires matching. Upon approval from Global, send textile to the COM Department at: 596 Supertest Road, Toronto ON, M3J 2M5. Send to the address provided on shipping document upon approval from Global. If COM is difficult to apply or if product is required to be modified, extra charges will apply. Global reserves the right to cancel an order at any time if COM is inadequate for any reason. COM must be shipped freight and duties paid if applicable to our factory. Such shipment must be fully identified with the Purchaser's order number, and the item for which the material is intended. Performance of COM when applied to product is the sole responsibility of the Purchaser. Global's standard product warranty shall not apply to COM.

COM price is the lowest published price/grade for the series. The published yardage requirement for COM orders is approximate and shown beside each item in the list price book. The yardage shown there is based on the textile requirements for cutting and sewing a single chair in a plain patterned textile. For textiles with a pattern repeat or for COM orders involving 10 or more chairs, please consult with Customer Service for recalculation of the yardage requirements as this may significantly change the textile requirement.

Textile Grading

All products are priced according to their standard textile grade. Lower grade textiles may be available but at the same price as standard textile grade. See Textiles and Finishes section for graded textiles.

Combining two grades of textiles may result in a revised grade. Please refer to "Two Grades Combination Chart" in the Textiles and Finishes section. For more than two textiles a special quotation is required.

Global Purchased Material, Customer Specified (GPM)

Global may purchase material specified by the customer. Use of GPM must be approved by Global prior to acceptance of order. If it is difficult to apply or if product is required to be modified, extra charges will apply. Global reserves the right to cancel an order at any time if GPM is inadequate for any reason. Performance of GPM when applied to product is the sole responsibility of the textile vendor. Global's standard warranty will not apply to GPM materials.

Customer's Own Leather (COL)

Not all seating can be upholstered in leather. Please consult series notes for availability. COL price is the lowest published grade for the series (leather or fabric).

Upholstery Coverings

Slight variations in color may occur between dye lots. Although Global attempts to minimize these variances, they do occur and must be accepted as normal and will not be considered defects.

Leather is a Natural Product

Natural variations occur in the color, grain and texture of leather. As a result, a degree of variation should be expected. As leather is used it develops a patina. Its color changes slightly, it will get marked and it will stretch and pull, these are the hallmarks of genuine leather and are not considered defects

Required yardage (yd) is based on unmatched materials with widths of 54" for seating, 63" for panels.

A wide selection of arms are available for some series. See Arm Chart in the Seating list price book.

In the Seating list price book, weight is provided for both unit weight and carton weight. In the Desking + Tables and Metal Filing + Storage list price books, carton weight is provided.

Global's order acknowledgment will state a shipping date which is Global's best estimate at the time the order is acknowledged. However, Global shall not incur any obligation or liability to the Purchaser for failure to ship by specified date unless Global has agreed to an unequivocal shipping date in a separately signed written document executed by its authorized personnel at its head office. In addition, Global will not be liable for any loss or damage resulting from any delay or failure in shipment or other failure to perform all or any part of the agreement between the parties with respect to the goods shown on the face of the order acknowledgement where such delay, failure, loss or damage is the proximate result of any act of any governmental authority or political subdivision thereof, revolution, riot, civil disorder or disturbance, delay or default in transportation, strike disputes among or between labor unions or other labor disputes, delay or inability in obtaining materials and facilities, fire, flood, act of God or any cause not within the reasonable control of Global.

Free on Board (FOB)

FOB point is Global's Factory, Toronto, Ontario, Canada.

Courier Type Shipments



This symbol is used to indicate that the adjacent product can be sent by courier type shipments, such as Federal Express, Purolator, CanPar and UPS.

The Purchaser must select, at time of order, one of two methods of freight payment. Global will make no end-user shipments unless special arrangements have been made.

- 1. FOB point of shipment, freight collect pick up and common carrier.
- 2. FOB point of shipment, freight prepaid and invoiced to the Purchaser - Global Trailer Program.

All deliveries are dock to dock.

Service

Service requests are normally the responsibility of Global's authorized Dealers. Where this cannot be accomplished on a local level, service problems should be referred to Global's Customer Service Department.

Global/Express (Canada)

Tel: (905) 660-5101 or 1-800-567-8901 Fax: (905) 660-4759 or 1-800-375-5134

Global International

Tel: (416) 661-3660

Fax: (416) 661-661-0983 or 1-877-585-5579

Returns

No returns of goods will be accepted without written consent and shipping instruction from Global. A minimum re-stocking charge of 35% is made on all authorized returns for credit or refund, provided goods are received by Global in the condition in which they left the factory. This may increase depending on the type of product. Global's Return Goods Authorization (RGA) numbers must appear prominently on all authorized returns. Global will not be responsible

for return freight costs. No credit will be given if goods cannot be reused as new. Special order items, non-stock items and COM products are in no event subject to return. All returns must be approved and authorized in writing by Global Customer Service. Global reserves the right to refuse delivery of any unauthorized returns.

Claims

All goods are sold FOB plant or Global Distribution Center. Global is not responsible for damage which occurs in transit (or in storage). The carrier signs for all goods received in apparently good order. It is the Purchaser's responsibility to examine goods upon receipt and to file any claims with the carrier for losses or damage to the product occurring during transit, including concealed damage.

Any claims made against Global for apparent defects, errors or shortages must be made by the Purchaser, in writing, within 15 working days after any delivery. Failure by the Purchaser to make any claim against Global within 15 days shall constitute acceptance of the goods and a waiver of any apparent defects, errors or shortages.

Suspension

In the event that the Purchaser defaults in the payment of any sum due to Global, or in the event the Purchaser's financial condition becomes unsatisfactory to Global, Global shall have the right to defer or discontinue shipment of any goods until such time as the default is cured or the Purchaser provides assurance of payment to Global.

Copyright

All catalogs, photographs, drawings, list price books and other printed materials are protected by copyright. All rights

Trademarks

All trademarks are owned by Global Furniture Group other than OBUSFORME™ which is owned by OBUSFORME LTD CO., a division of Homematics Inc., MOR-CARE which is owned by MORBERN INC, Perma-Mesh which is the property of J.B. Research Inc. SCHUKRA™ which is owned by SCHUKRA MANUFACTURING INC. OBUSFORME® and the distinctive backrest design are registered trademarks of OBUSFORME LTD CO.

Designs and Patents

Many of the products produced by Global are protected by design registrations, design patents and/or patents. Design and specifications are subject to change, discontinuance or additions without notice.

For a full listing of issued trademarks, please visit globalfurnituregroup.com.

Cubic Measure

The stated volume is an approximate cubic foot measure that may be used to calculate freight costs. The figure shown is the total shipping volume of a unit (e.g. if a part is sent in 2 cartons the volume indicated reflects both cartons together) and is subject to change without notice. It is most economical to purchase the specified number per carton.

Combined Shipments

Global will make every effort to combine shipments and orders on written request. However, Global cannot be held responsible where such requests are not complied with.

Offer of Sale

Possession of this list price book or any other literature shall not imply the company's willingness to sell to the holder and shall not be construed as a direct offer of sale.

If a conflict arises between: (i) prices found in software support packages furnished to the customer by Global or by any other source on behalf of Global; and (ii) Global's current pricing found on Global's website, then the most current shall prevail.

Testing Qualifications

Many Global products pass or exceed the most stringent industry testing standards.

Disclaimer

Metric dimensions are provided for seating products for reference only. In the event that there is a discrepancy between imperial measurements and metric measurements, imperial measurements shall prevail. Prices shown are current manufacturer's suggested list prices at time of printing. Updated pricing is available on Global's website. All applicable taxes are extra. Descriptions, specifications and prices are subject to change without notice. Errors and omissions are subject to correction.

Fire Rating

The state of California recently repealed CAL TB133, but requests for it may still occur until local fire codes are updated and/or a national standard is declared. Global will no longer test products to meet CAL TB133.

The industry is supporting the adoption of CAL TB117-2013 as the accepted fire standard and will be what Global can support. CAL TB117 outlines performance standards and methods for testing the smolder resistance of cover textiles, barrier materials, filing materials and decking materials used in upholstered furniture. This is done by a "cigarette test".

CAL TB117-2013 does not require a fire blocker or any additional components to achieve the rating. All Global foams and textiles (carded & GPM) meet CAL TB117-2013 requirements without any harmful chemicals. Global can provide third party CAL TB117-2013 certifications upon request for any textile or foam by model.

Often the Fire Marshal will request 'NFPA 261', however, this is not a test required by our industry or provided by Global. CAL TB117-2013 is the equivalent and can be accepted at the discretion of the Fire Marshal.

WARNING - SEATING PRODUCTS TO PREVENT PRODUCT FAILURE AND POSSIBLE INJURY:

Ensure that the appropriate selection is made for the intended use of the chair including user's weight. Some chairs are not recommended for users above a certain weight. Frequently inspect the chair for visible cracks and tighten all screws, bolts and adjustable knobs. If the chair is damaged or unstable, immediately remove it from service.

Any information or suggestions concerning applications, specifications or compliances with codes and standards is provided solely for your convenient reference and without any representation as to accuracy or suitability. Global disclaims any legal responsibility. The user must verify and test the suitability of any information or products for his specific application. Global reserves the right to change the Terms and Conditions in the list price book without notice.

This list price book is effective as of November 1, 2023.

For periodic updates, please check the PDF at globalfurnituregroup.com. After login, select Resources then Price Lists. From here you will have the option to select either the Seating, Desking + Tables or Metal Filing + Storage price list books. Global warrants that all commercial products are free from defects in material and workmanship, for the life of the product, to the original Purchaser.

Global warrants that all commercial products are free from defects in material and workmanship, for the life of the product, to the original Purchaser.

Global will repair or replace, at Global's option, as the sole remedy for any defect covered by the warranty. The warranty applies to products manufactured after March 22, 2016.

Global makes no warranty that any of its products are suitable for any particular purpose and makes no other warranties, express or implied, other than those set out here. As codes and standards vary from one jurisdiction to another, references to compliance are solely for convenience and without any representation as to accuracy or suitability. Users must verify the suitability of such information or product for their specific application. In no event shall Global be liable in either tort or contract for any loss or direct, special, incidental, consequential, or exemplary damages.

General Commercial Seating

Global's warranty for general commercial seating covers all chair components including pneumatic cylinders, bases, casters, glides, frames, arms, plastic seats, backs and other structural components. The warranty applies to single shift, standard commercial usage, defined as a standard eight (8) hour day, forty (40) hour week for users weighing up to 300 lbs. Exceptions to the warranty for general commercial seating are as follows:

- Foam, upholstery, textiles (as sampled on Global branded and textile program cards), mesh material and electrical devices, are warranted for five (5) years
- Control mechanisms are warranted for twelve (12) years
- · Heavy duty seating and light use seating are not defined as General commercial seating (see below for warranty exceptions)

Heavy Duty Seating

Global offers products designed for multiple shift applications (24 hours a day / 7 days a week) and larger individuals weighing up to 350, 400, 500 and/or 600 lbs. (depending on series and/or model). Global warrants these products for twelve (12) years to the original Purchaser. All components (including control mechanisms, pneumatic cylinders, bases, casters, glides, frames, arms, plastic seats/backs, etc.) are covered for 24/7 applications under the warranty. The exceptions are foam, upholstery and textiles, which are covered for five (5) years. Fabric or upholstery material on these products must exceed 100,000 double rubs for the textile portion of the warranty to apply. Heavy duty product series that apply under this warranty can be found in the Heavy Duty section of the list price book.

Light Use Seating

Global offers light use seating that is warranted for ten (10) years for the original Purchaser. The warranty covers all components (frames, glides and arms). The foam/textiles are warranted for five (5) years. The warranty on these light use series is for an eight (8) hour day, forty (40) hour week for users up to 200 lbs. Light use product series that apply under this warranty currently consists of the Key series.

Outdoor Furniture

Global offers products designed for use indoors or outdoors. Global warrants these products for three (3) years to the original purchaser. This warranty applies to single shift (eight (8) hour day, forty (40) hour week) for users weighing up to 275 pounds, unless noted otherwise. Outdoor furniture must be stored indoors during inclement or extreme weather such as extreme cold, extreme heat, or excessive wind.

Exceptions to the warranty for indoor/outdoor furniture is as follows:

. Only Global branded textiles and Alliance Partner carded textile program materials expressly identified for outdoor application are covered for three (3) years when used outdoors.

Seating Warranty Summary

Seating Type	Components Warranty For Original Purchaser	Use Time For Warranty Coverage	Exceptions
General commercial seating	lifetime	8 hours/5 days per week	foam/upholstery/textiles/mesh/electrical devices - 5 years control mechanisms - 12 years
Heavy duty seating	12 years	24 hours/7 days per week	foam/upholstery/textiles - 5 years
Light use seating	10 years	8 hours/5 days per week	foam/upholstery/textiles - 5 years
Indoor + outdoor furniture	3 years	8 hours/5 days per week	outdoor use textiles - 3 years

Global's warranty does not apply (for any product category) to the following:

- Nominal or normal amount of wear and tear that can occur over time
- Failures which result from negligence, abuse, accident or misuse
- Failure to apply, install or maintain products according to Global's written instructions and warnings
- Modifications, attachments or repair methods not approved by Global
- Damage caused by a carrier in transit, or delivery/installation contractors
- The matching of colors, grains or textures (wood, leather, etc.) of natural materials
- · Products exposed to extreme hot or cold temperatures or excessively dry or humid environments
- . Color fastness or the matching of color of textiles, dye lots of textile can vary
- Damage by markings or staining; damage by sharp objects or imprinting from instruments
- Damage to textiles or laminate and wood surfaces/edges from exposure to sunlight (including UV rays)
- · Products not purchased directly from authorized Global resellers
- · Products used for rental purposes
- · Purchased parts are warranted for one (1) year
- Failure to follow specific cleaning and disinfecting instructions posted on globalfurnituregroup.com

Global's warranty does not cover the costs of transportation or labor. Repair or replacement will be at Global's discretion.

Textiles

Global warrants Global branded textiles and Global carded textile programs inclusive of fabrics, vinyls and leather products for five (5) years. Global does not warrant COM (Customer's Own Material) or GPM (Global Purchased Material) that are customer specified materials, or graded-in and purchased by Global for a customer. For GPM or COM products, please contact the textile supplier for performance information and warranty details. Please refer to our website at globalfurnituregroup.com for detailed information on cleaning and disinfecting procedures. Improper usage of disinfecting/cleaning products may void the warranty.

Global textiles and finishes are updated periodically to meet the demand and trends of the market. As a result, some textiles and finishes may be discontinued by Global or the manufacturer. In the event that a textile or finish is discontinued, Global will make every reasonable effort to provide an alternative product(s) of comparable function.

1255-0										
1240-2	1240 0	25	2660D U	20	C221 0M/O	EO	2022	E0 71	CANAVI 2124	15
1246-9										
248P-0					6332-0	52	6627	59		
248P-0	1240-3	36	2660P-4	30	6332-0M0	52	6628	60	CAMVL3129	15
124P2										
1249 3										
1241-0	1240P-2	35	2661-0	30	6332-3MU	52	6/10	/0	CAMVL3192F	16
1241-0	1240P-3	36	2661-3	30	6332-4	52	6711	70		G
1241-12			2661-4	30	6332-4MA	52	6712	70	GC3002	61 62
1241-9										
12419-0 36 26619-4 30 6334. 88 6715-4 (UD) 44 6C13012 76 12419-3 35 26619-4 31 63364.MM 88 6751-8 (UD) 44 6C13012 76 12419-3 35 26619-3 31 63364.MM 88 6751-8 (UD) 44 6C13012 76 12519 89 26629-3 31 60366.MM 88 6751-8 (UD) 44 6C13012 76 12519 89 26629-3 31 60366.MM 88 6751-8 (UD) 45 666833 76 12529 89 26629-3 31 60366.MM 88 6751-8 (UD) 45 666833 76 12529 89 26629-3 31 60366.MM 88 6751-8 (UD) 45 666833 76 12529 89 26629-3 31 60366.MM 53 6000. 75 603633 77 12529 89 26629-3 31 60366.MM 53 6000. 75 603633 77 12529 89 26629-3 31 60366.MM 53 6000. 75 603633 77 12529 89 26629-3 31 60366.MM 53 6000. 75 603633 77 12529 89 26629-3 31 60366.MM 53 6000. 75 603633 77 12529 89 26629-3 31 60366.MM 77 6000. 75 603633 77 12529 89 26629-3 31 60366.MM 77 6000. 75 603633 77 12529 89 26629-3 31 60366.MM 77 6000. 75 603633 77 12529 89 26629-3 31 60366.MM 77 6000. 75 603633 77 12543 89 26629-3 32 60369.MM 77 6000. 75 603633 77 12544 89 26629-3 75 6000. 77 6000. 75 603633 77 12559 100 2671-4 28 60369.MM 77 6000. 75 603633 77 12559 100 2671-4 28 60369.MM 77 6000. 75 603633 77 12560 30 2671-4 28 60369.MM 77 6000. 75 603633 77 12660 30 2671-4 28 60369.MM 77 6000. 75 603633 77 12660 30 2671-4 28 60369.MM 77 6000. 75 603633 77 12660 30 2671-4 26 60369.MM 77 6000. 75 603633 77 12660 30 2671-4 26 60369.MM 77 6000. 75 603633 77 12660 30 2671-4 26 60369.MM 77 6000. 75 603633 77 12660 30 2671-4 27 6000. 77 6000. 75 603633 77 6000. 75 603633 77 6000. 75									GC13011	25
12419-0 36 26619-4 30 6334. 88 6715-4 (UD) 44 6C13012 76 12419-3 35 26619-4 31 63364.MM 88 6751-8 (UD) 44 6C13012 76 12419-3 35 26619-3 31 63364.MM 88 6751-8 (UD) 44 6C13012 76 12519 89 26629-3 31 60366.MM 88 6751-8 (UD) 44 6C13012 76 12519 89 26629-3 31 60366.MM 88 6751-8 (UD) 45 666833 76 12529 89 26629-3 31 60366.MM 88 6751-8 (UD) 45 666833 76 12529 89 26629-3 31 60366.MM 88 6751-8 (UD) 45 666833 76 12529 89 26629-3 31 60366.MM 53 6000. 75 603633 77 12529 89 26629-3 31 60366.MM 53 6000. 75 603633 77 12529 89 26629-3 31 60366.MM 53 6000. 75 603633 77 12529 89 26629-3 31 60366.MM 53 6000. 75 603633 77 12529 89 26629-3 31 60366.MM 53 6000. 75 603633 77 12529 89 26629-3 31 60366.MM 77 6000. 75 603633 77 12529 89 26629-3 31 60366.MM 77 6000. 75 603633 77 12529 89 26629-3 31 60366.MM 77 6000. 75 603633 77 12529 89 26629-3 31 60366.MM 77 6000. 75 603633 77 12543 89 26629-3 32 60369.MM 77 6000. 75 603633 77 12544 89 26629-3 75 6000. 77 6000. 75 603633 77 12559 100 2671-4 28 60369.MM 77 6000. 75 603633 77 12559 100 2671-4 28 60369.MM 77 6000. 75 603633 77 12560 30 2671-4 28 60369.MM 77 6000. 75 603633 77 12660 30 2671-4 28 60369.MM 77 6000. 75 603633 77 12660 30 2671-4 28 60369.MM 77 6000. 75 603633 77 12660 30 2671-4 26 60369.MM 77 6000. 75 603633 77 12660 30 2671-4 26 60369.MM 77 6000. 75 603633 77 12660 30 2671-4 26 60369.MM 77 6000. 75 603633 77 12660 30 2671-4 27 6000. 77 6000. 75 603633 77 6000. 75 603633 77 6000. 75	1241-3	36	2661P-0	30	6332-8M0	53	6714	71	GC13012	26
1241-9-2	12/11P-0	36	2661P-3	30	6334	88	6715	71		
1241-9										
125-10			2661P-4	30	6334C	88	6/61-4 (UC)	44	GC13015	26, 96
125-10	1241P-3	36	2661P-8	31	6334CM0	88	6761-8 (UC)	44	GC13021	26
1251-3 98 2662-4 31 6335-6 88 678-40 62 6265-631 1252-0 98 2662-4 31 6335-60 89 776-5 63 6365-631 1252-0 98 2662-9 31 6335-60 98 776-64-00; 46 6365-632 1272-8 98 76627-9 31 6338-6 53 5766-800. 45 6365-23 1272-8 98 76627-9 31 6338-6 53 5766-800. 45 6365-23 1272-8 98 76627-9 31 6338-6 53 5766-800. 45 6365-33 1272-8 98 76627-9 31 6338-6 53 5766-800. 45 6365-33 1272-8 98 76627-9 31 6338-6 53 6766-800. 77 6800. 77 6375-3312 1253-3 98 26627-9 31 6368-6 77 6800. 77 6800. 77 6715-3312 1253-3 98 26627-9 31 6368-6 77 6800. 77 6715-3312 1254-8 99 7668-9 3 76600. 77 77 77 77 77 77 77 7										
1251-8 98 7662-8 31 6359C 88 6765 83 6C56563 1252-3 98 7666-8 31 6C56563 1252-3 99 7666-8 31 6C56563 1252-4 99 7666-8 31										
1252-0. 98 2662-8 31 62365MO 88 6766-4 UC) 45 6C5633 . 1252-8 98 2662-9 31 6338-6 53 6768-4 UC) 45 6C513011 . 1253-0 99 2662-4 31 6238-6 53 6768-4 UC) 45 6C513011 . 1253-3 99 2662-8 31 6238-6 77 6900C 75 6C1513012 . 1253-3 99 2662-8 31 6568 77 6900C 75 6C1513012 . 1253-8 99 2662-8 32 6568WS 77 6901 75 6C1513013 . 1254-0 99 2662-6 22 6568WS 77 6901 75 6C1513013 . 1254-0 99 2662-6 22 6568WS 77 6901 75 6C1513013 . 1254-0 99 2662-6 22 6568WS 77 6901 75 6C1513013 . 1254-0 99 2662-7 7 6600 77 6600 77 60	1251-3	98	2662-3	31	6335	88	6/64C	82	GC36530	61
1252-9. 98 2662-8. 31 6355M/M. 88 6785C. 83 6C36552 1252-8. 98 2662P-0. 31 6338-6. 53 6766-8 U.C). 45 6C633. 1252-8. 98 2662P-4. 31 6338-6. 53 6766-8 U.C). 45 6C7513017. 1253-9. 99 2662P-4. 31 6338-6. 53 6766-8 U.C). 45 167513017. 1253-9. 99 2662P-8. 31 6338-6. 77 8600. 77 6000. 75 6C7513017. 1253-9. 99 2662P-8. 31 6560. 77 8600. 75 6C7513017. 1253-9. 99 2662P-8. 32 6560M-8. 77 8601. 75 6C7513013. 1253-9. 99 2662P-8. 32 6560M-8. 77 8601. 75 6C7513013. 1254-9. 99 2662P-8. 32 6560M-8. 77 8601. 76 6C7513013. 1254-9. 99 2662P-8. 32 6560M-8. 77 8601. 76 6C7513015. 1254-9. 99 2662P-8. 77 8602. 77 8602. 78 6C7513015. 1255-9. 0100 2677-4. 79 6560M/SMR. 77 8602. 78 6C751302. 1255-9. 0100 2677-4. 28 6569M/SMR. 77 8602. 43 16 6C751302. 1255-9. 0100 2676-4. 28 6569M/SMR. 77 8662. 43 16 6C751302. 1255-9. 0100 2676-4. 28 6569M/SMR. 77 8662. 43 16 6C751302. 12 6C751	1251-8	98	2662-4	31	6335C	89	6765	83	GC36531	61
1252-3										
1252-8										
1253-3	1252-3	98	2662P-0	31	6335MU	88	6/66-4 (UC)	45	GC36533	62
1253-3	1252-8	98	2662P-3	31	6338-6	53	6766-8 (UC)	45	GCTS13011	95
1253-3										
125-8 99 2663-6 32 6008MS 77 6901 75 6CTS10075 1274-3 99 2670-2 27 6008WS 77 6901 76 6CTS10072 1274-3 99 2670-2 27 6508 77 6901 76 6CTS10072 1274-3 99 2670-2 27 6508 77 6901 76 6CTS10072 1275-4 100 2671-4 28 6509WS 77 6902 76 6CTS10072 1275-5 100 2671-4 28 6509WS 77 6902 43 1275-6 100 2671-4 28 6509WS 77 6902 43 1275-6 100 2671-5 28 6509WS 77 6902 43 1275-6 100 2671-6 28 6509WS 77 6902 69 1275-6 100 2671-6 28 6509WS 77 6902 69 1275-6 100 2671-6 28 6509WS 77 6902 69 1275-6 10 1275-7 28 6511WS 77 6906 67 56828-6 1 1275-6 3 101 2677-7 28 6511WS 77 6906 69 75 6828-6 1 1275-6 3 101 2677-7 28 6511WS 77 6908 69 69 1512409-3 1275-6 3										
1294-10. 99 26697-6 32 6508WS. 77 6801C. 76 6CTS102CT 1294-8 100 2670-2 77 6509CS 77 68013 76 6CTS102CT 1294-8 100 2670-2 72 6509MS. 77 68013 76 6CTS102CT 1294-8 100 2670-2 28 6509WS. 77 6841 43 143 1255-3 100 2671-4 28 6509WS. 77 6842 43 1255-6 100 2676-2 28 6509WS. 77 6860 67 58287-6 1 1255-0 100 2676-2 28 6509WS. 77 6860 67 58287-6 1 1255-6 100 2676-2 28 6511 77 6860 67 58287-6 1 1255-8 101 2677-2 28 6511 77 6860 67 58287-6 1 1256-3 101 2677-2 28 6511 77 6860 67 58287-6 1 1256-0 100 2676-4 28 6513 78 6863 68 151240-3 1256-0 101 2677-4 28 6513 78 6863 68 151240-3 1256-0 101 2677-4 28 6513 78 6860 69 151240-3 12560-0 36 2811-4 53 6513MS. 78 6860 69 151240-3 12560-0 37 2811-4 53 6513MS. 78 6860 69 151240-3 12560-0 37 2815-3 12 6514MS. 78 7332 24 151240-3 12560-3 37 2850-3 12 6514MS. 78 7332 24 151260-3 12560-3 37 2850-3 12 6514MS. 78 73322 24 151260-3 12561-3 37 2852-3 12 6514WS. 78 7336 24 151260-3 12561-3 37 2852-3 12 6514WS. 78 7336 24 151260-3 12561-9 37 3055 55 6514WSM. 78 7336 24 151260-3 12561-9 37 3055 55 6514WSM. 78 7336 24 151260-3 12561-9 37 3055 55 6514WSM. 78 7336 24 151260-3 12561-9 37 3055 55 6515 78 7472-3 47 158521-3 12619-3 39 5330-4(UL) 45 6517WS. 78 7482-3 47 158521-3 1 1879 40 5314-4 10 5304-4 10	1253-3	99	2662P-8	31	6508	77	6900C	75	GCTS13013	96
1294-10. 99 26697-6 32 6508WS. 77 6801C. 76 6CTS102CT 1294-8 100 2670-2 77 6509CS 77 68013 76 6CTS102CT 1294-8 100 2670-2 72 6509MS. 77 68013 76 6CTS102CT 1294-8 100 2670-2 28 6509WS. 77 6841 43 143 1255-3 100 2671-4 28 6509WS. 77 6842 43 1255-6 100 2676-2 28 6509WS. 77 6860 67 58287-6 1 1255-0 100 2676-2 28 6509WS. 77 6860 67 58287-6 1 1255-6 100 2676-2 28 6511 77 6860 67 58287-6 1 1255-8 101 2677-2 28 6511 77 6860 67 58287-6 1 1256-3 101 2677-2 28 6511 77 6860 67 58287-6 1 1256-0 100 2676-4 28 6513 78 6863 68 151240-3 1256-0 101 2677-4 28 6513 78 6863 68 151240-3 1256-0 101 2677-4 28 6513 78 6860 69 151240-3 12560-0 36 2811-4 53 6513MS. 78 6860 69 151240-3 12560-0 37 2811-4 53 6513MS. 78 6860 69 151240-3 12560-0 37 2815-3 12 6514MS. 78 7332 24 151240-3 12560-3 37 2850-3 12 6514MS. 78 7332 24 151260-3 12560-3 37 2850-3 12 6514MS. 78 73322 24 151260-3 12561-3 37 2852-3 12 6514WS. 78 7336 24 151260-3 12561-3 37 2852-3 12 6514WS. 78 7336 24 151260-3 12561-9 37 3055 55 6514WSM. 78 7336 24 151260-3 12561-9 37 3055 55 6514WSM. 78 7336 24 151260-3 12561-9 37 3055 55 6514WSM. 78 7336 24 151260-3 12561-9 37 3055 55 6515 78 7472-3 47 158521-3 12619-3 39 5330-4(UL) 45 6517WS. 78 7482-3 47 158521-3 1 1879 40 5314-4 10 5304-4 10	1253-8	qq	2663-6	32	6508MR	77	6901	75	GCTS13015	96
1254-8										
1258-8. 100 2670-4. 27 6509. 77 6903. 76 1255-0. 100 2671-2. 27 6509MB. 77 6941. 43 MVI.3196. 1255-3. 100 2671-2. 28 6509WS. 77 6942. 43 1255-3. 100 2676-2. 28 6509WS. 77 6960. 67 56228-6. 1 1255-0. 100 2676-2. 28 6509WS. 77 6960. 67 56228-6. 1 1255-0. 100 2676-2. 28 6511. 77 6961. 67 56238-6. 1 1256-0. 101 2677-2. 28 6511. 77 6961. 67 56238-6. 1 1256-9. 101 2677-2. 28 6511. 78 6963. 69 151249-3. 1256-9. 101 2677-4. 28 6513. 78 6963. 69 151249-3. 1256-9. 37 2811-4. 63 6513MB. 78 6969. 69 151249-3. 1256-9. 37 2811-4. 63 6513WS. 78 6970. 69 151241-3. 12569-9. 37 2811-8. 63 6513WSMB. 78 6970. 69 151241-3. 12569-9. 37 2850-3. 12 6514. 78 73332. 24 151249-3. 12569-3. 37 2850-3. 12 6514MB. 78 73332. 24 151269-3. 12561-3. 37 2852-3. 12 6514MB. 78 73358. 24 151269-3. 12561-3. 37 2852-3. 12 6514WS. 78 73358. 24 151269-3. 12561-9. 37 3655-5. 5514WSMB. 78 73368. 24 151269-3. 12561-9. 37 3655-5. 5614WSMB. 78 73368. 24 151269-3. 12561-9. 37 3655-5. 5614WSMB. 78 73368. 24 151269-3. 125619-3. 37 3655-5. 5614WSMB. 78 73264WS. 24 1512619-3. 125619-3. 37 3655-5. 5614WSMB. 78 7326-3. 48 158223. 1 1 1876. 39 5334-4(U). 46 6517WS. 78 7482-3. 48 158231-3. 1 1877. 39 5330-4(U). 46 6517WS. 78 7482-3. 48 158231-3. 1 1877. 39 1330-4(U). 46 6517WS. 78 7482-3. 48 158231-3. 1 1878. 39 1330-4(U). 46 6517WS. 78 8455. 41 158231-3. 1 1879. 40 531-4(U). 46 6517WS. 78 8459. 38 157331. 1888. 72 5540. 21 5540. 2										
1258-0	1254-3	99	2670-2	27	6508WSMB	77	6902	76	GCTS13022	96
1258-0	1254-8	100	2670-4	27	6509	77	6903	76		M
1255-8									M/// 2100	
1258-B. 100 2676-2 28 6699/WSMB 77 6990 67 SS328-6 1 1256-0 100 2676-4 28 6511 77 6961 67 SS328-6 1 1256-8 101 2677-4 28 6511 77 6961 67 SS328-6 1 1256-8 101 2677-4 28 6511 77 6961 67 SS328-6 1 1256-8 101 2677-4 28 6511 77 6961 67 SS328-6 1 1256-8 101 2677-4 28 6513 78 6962 88 151240-3 1269-0 36 2811-4 63 67 51340 78 6969 99 781240-3 1269-0 36 2811-8 63 651340 78 6969 99 781240-3 1269-0 36 2811-8 63 651340 78 6969 99 781240-3 1269-0 36 2811-8 63 651340 78 6969 99 781240-3 1269-0 36 2813 63 651340 78 6970 99 781241-3 1269-0 37 2859-3 12 6514 78 7333 24 781241-3 1269-0 37 2859-3 12 651440 78 7333 24 781269-3 1269-0 37 2859-3 12 651440 78 7333 24 781269-3 1269-0 37 2859-3 12 651440 78 78 7336 24 781269-3 1269-0 37 2859-3 12 651440 78 78 7336 24 781269-3 1269-0 37 2859-3 12 651440 78 78 73580 42 78 73580 42 78 73580 42 78 78269-3 1269-0 37 2859-3 12 65140 78 78 78 78 78 78 78 78 78 78 78 78 78									IVIVL3 130	
1256-0 100 2676-4 28 6511 77 6962 688 1266-8 101 2677-2 28 6519WS 77 6962 688 1266-8 101 2677-4 28 6513 78 6963 688 TS1240-3 1266-6 39 2511-4 63 6513MB 78 6963 689 TS1240-3 1266-3 37 2811-8 63 6513MS 78 6970 689 TS1240-3 1266-3 37 2811-8 63 6513WS 78 6970 689 TS1240-3 1266-3 37 2856-3 12 6514 78 7332 24 TS1260-3 1266-3 37 2856-3 12 6514 78 7332 24 TS1260-3 1266-3 37 2856-3 12 6514 78 7332 24 TS1260-3 1266-3 37 2856-3 12 6514 78 7336 24 TS1260-3 1266-3 336 55 6514 78 7336 24 TS1260-3 1266-3 37 2856-3 12 6514 78 7336 24 TS1260-3 1266-3 37 2856-3 12 6514 78 7336 24 TS1260-3 1266-3 37 2856-3 12 6514 78 7336 24 TS1260-3 1266-3 37 2856-3 12 6514 78 7336 24 TS1260-3 1266-3 1266-3 37 2856-3 12 6514 78 7336 24 TS1260-3 1266-	1255-3	100	2671-4	28	6509WS	77	6942	43		S
1256-0 100 2676-4 28 6511 77 6962 688 1266-8 101 2677-2 28 6519WS 77 6962 688 1266-8 101 2677-4 28 6513 78 6963 688 TS1240-3 1266-6 39 2511-4 63 6513MB 78 6963 689 TS1240-3 1266-3 37 2811-8 63 6513MS 78 6970 689 TS1240-3 1266-3 37 2811-8 63 6513WS 78 6970 689 TS1240-3 1266-3 37 2856-3 12 6514 78 7332 24 TS1260-3 1266-3 37 2856-3 12 6514 78 7332 24 TS1260-3 1266-3 37 2856-3 12 6514 78 7332 24 TS1260-3 1266-3 37 2856-3 12 6514 78 7336 24 TS1260-3 1266-3 336 55 6514 78 7336 24 TS1260-3 1266-3 37 2856-3 12 6514 78 7336 24 TS1260-3 1266-3 37 2856-3 12 6514 78 7336 24 TS1260-3 1266-3 37 2856-3 12 6514 78 7336 24 TS1260-3 1266-3 37 2856-3 12 6514 78 7336 24 TS1260-3 1266-3 1266-3 37 2856-3 12 6514 78 7336 24 TS1260-3 1266-	1255-8	100	2676-2	28	6509WSMB	77	6960	67	S6328-6	105
1758-8										
1256-6									30338-0	
1256-6	1256-3	101	2677-2	28	6511WS	77	6962	68		T
1260-0			2677-4	28	6513	78	6963	68	TS1240-3	91
1269-3 37 2811-8 63 6513WS/MB 78 7331 24 751241-3 1269P-3 37 2859-3 12 6514 78 7332 24 751269-3 1261-0 37 285-3 12 6514MB 78 7332 24 751269-3 1261-1 37 285-3 12 6514MB 78 7332 24 751269-3 1261-3 37 2852-3 12 6514MS 78 7336 24 751261-3 1261-3 37 2852-3 12 6514MS/MB 78 7336 24 751261-3 1261-0 37 3855 55 5514MS/MB 78 7336 24 751261-3 1261-3 37 3865 55 6514MS/MB 78 7347-3 47 75621-3 1 1675 39 5739-1 66 6515WS 78 7447-3 48 758521-3 1 1676 39 5739-4 65 6514WS 78 7449-3 48 758521-3 1 1677 39 57394-4 60 60 60 60 60 60 60 6										
1260P-0										
126P-3	1260-3	37	2811-8	63	6513WS	78	6970	69	TS1241-3	91
126P-3	1260P-0	36	2813	63	6513WSMR	78	7331	24	TS1241P-3	91
1261-0 37 2851-3 12 6514MB 78 7333 24 TS1260P-3										
1261-3 37 2852-3 12 6514WS 78 7336 24 T\$1261-3 1261P-3 37 3365 55 6514WSMB 78 7338NA 24 T\$1261P-3 1261P-3 37 3365 55 6514WSMB 78 7422-3 47 T\$8321-3 1 1876 39 5233 4(UC) 46 6518WS 78 7482-3 48 T\$6322-3 1 1877 39 5330-4(UC) 46 6518WS 78 7492-3 48 T\$6323-3 1 1879 40 5331-4(UC) 46 6518W 78 7492-3 48 T\$6331-3 1 1889 72 5540 21 6516WS 78 8456 41 T\$6332-3 1 1889 72 5541 22 6516WS 78 8457 41 T\$6332-3 1 1890 72 5546 22 6516WSW 78 8457 41 T\$6332-3 1 1897 40 5940 64 6519 79 84598 38 T\$7331 1897 40 5940 64 6519 79 84598 38 T\$7331 1898 73 5941 65 6519WSW 79 84598 38 T\$7333 1899 73 5941 65 6519WSW 79 84598 38 T\$7333 1899 73 5941 65 6519WSW 79 8459 38 T\$7333 1899 73 5941 65 6519WSW 79 8459 38 T\$7333 1890 74 5942 65 6521WS 79 8649 74 1907 40 5943 65 6522 78 8649 74 1907 40 5943 65 6523WS 79 87 112 2075APP 84 5944 66 6523 79 85 112 2075APP 85 6070 33 6523WS 79 87 112 2075APP 85 6075 34 6524WS 79 2075APP 85 6075 34 6524WS 79 2075APP 85 6075 34 6524WS 79 2075APP 86 6321-3 50 6524WS 79 2075APP 85 6075 34 6524WS 79 2075APP 86 6075 34 6524WS 79 2075APP 87 6075 34 6524WS 79 2075APP 88 6075 34 6524WS 79 2075APP 86 6075 34 6524WS 79 2075APP 87 6075 6075 6075 6075 6075 6075 6	1260P-3	3/	2850-3	12	6514	/8	/332	24		
1261-3 37 2852-3 12 6514WS 78 7336 24 T\$1261-3 1261P-3 37 3365 55 6514WSMB 78 7338NA 24 T\$1261P-3 1261P-3 37 3365 55 6514WSMB 78 7422-3 47 T\$8321-3 1 1876 39 5233 4(UC) 46 6518WS 78 7482-3 48 T\$6322-3 1 1877 39 5330-4(UC) 46 6518WS 78 7492-3 48 T\$6323-3 1 1879 40 5331-4(UC) 46 6518W 78 7492-3 48 T\$6331-3 1 1889 72 5540 21 6516WS 78 8456 41 T\$6332-3 1 1889 72 5541 22 6516WS 78 8457 41 T\$6332-3 1 1890 72 5546 22 6516WSW 78 8457 41 T\$6332-3 1 1897 40 5940 64 6519 79 84598 38 T\$7331 1897 40 5940 64 6519 79 84598 38 T\$7331 1898 73 5941 65 6519WSW 79 84598 38 T\$7333 1899 73 5941 65 6519WSW 79 84598 38 T\$7333 1899 73 5941 65 6519WSW 79 8459 38 T\$7333 1899 73 5941 65 6519WSW 79 8459 38 T\$7333 1890 74 5942 65 6521WS 79 8649 74 1907 40 5943 65 6522 78 8649 74 1907 40 5943 65 6523WS 79 87 112 2075APP 84 5944 66 6523 79 85 112 2075APP 85 6070 33 6523WS 79 87 112 2075APP 85 6075 34 6524WS 79 2075APP 85 6075 34 6524WS 79 2075APP 85 6075 34 6524WS 79 2075APP 86 6321-3 50 6524WS 79 2075APP 85 6075 34 6524WS 79 2075APP 86 6075 34 6524WS 79 2075APP 87 6075 34 6524WS 79 2075APP 88 6075 34 6524WS 79 2075APP 86 6075 34 6524WS 79 2075APP 87 6075 6075 6075 6075 6075 6075 6	1261-0	37	2851-3	12	6514MB	78	7333	24	TS1260P-3	91
1261P-0 37 3365. 55 6514NSNB 78 7338NA 24 TS1261P-3 1261P-3 37 3365C 55 6515. 78 7472-3 48 TS6321-3 1 1876 39 5233 4 (UC) 46 6517WS 78 7482-3 48 TS6321-3 1 1879 40 5331-4 (UC) 46 6517WS 78 7492-73 48 TS6331-3 1 1879 40 5331-4 (UC) 46 6518MB 78 7497-7NA 48 TS6331-3 1 1888 72 5540 21 6518MB 78 8456 41 TS6332-3 1 1889 72 5541 22 6518WSNB 78 8456 41 TS6332-3 1 1880 72 5546 22 6518WSNB 78 8458 38 TS7331 1887 40 5940. 64 6519. 79 8459 38 TS7332 1889 73 5940 64 6519. 79 8459 38 TS7332 1899 73 5941 65 6519WSNB 79 8459S 38 TS7332 1899 73 5941 65 6519WSNB 79 8459S 38 TS7333 1899 73 5941 65 6519WSNB 79 8459S 38 TS7333 1899 73 5941 65 6519WSNB 79 8459 38 TS7333 1899 74 40 5942 65 6521WSNB 79 8647 74 1906 40 5942 65 6521WSNB 79 8649 74 1907 40 5942 65 6521WSNB 79 8649 74 1908 40 5943 65 6522 55, 80, 86 8 2075APU 85 6070 33 6523WSNB 79 87A 112 2075APU 85 6074 34 6524WSNB 79 207SFT 110 2075APU 85 6075 34 6524WSNB 79 2075APU 85 6075 34 6524WSNB 79 2075APU 85 6321-3 50 6524WSNB 79 2075APU 86 6321-3 50 6524WSNB 79 2075APU										
1261P-3 37 3065C 55 6515 78 747.23 47 TS621-3 1										
1876. 39 5233 86 6519WS 78 7482-3 48 T56322-3 1 1877. 39 5330-4 UC) 46 6517WS 78 7492-3 48 T56322-3 1 1879. 40 5331-4 UC) 46 6518WS 78 7497-7NA 48 T56331-3 MO 1 1888. 72 5540 21 6518MB 78 8456 41 T56332-3 1 1889. 72 5541 22 6518WS 78 8457 41 T56332-3 1 1890. 72 5546 22 6518WS 78 8458 38 T57331 1 1897. 40 5940 64 6519 79 8458 38 T57331 1 1897. 40 5940 64 6519 79 8458 38 T57333 1 1898. 73 5941C 65 6519WS 79 8459 38 T57333 1 1899. 73 5941C 65 6519WS 79 8459 38 T57333 1 1899. 73 5941C 65 6519WS 79 8459 38 T57333 1 1900. 73 5941C 65 6521WS 79 8647 74 4 4 4 4 4 4 4 4	1261P-0	3/	3365	55	6514WSMB	/8	/336NA	24	TS1261P-3	92
1876. 39 5233 86 6519WS 78 7482-3 48 T56322-3 1 1877. 39 5330-4 UC) 46 6517WS 78 7492-3 48 T56322-3 1 1879. 40 5331-4 UC) 46 6518WS 78 7497-7NA 48 T56331-3 MO 1 1888. 72 5540 21 6518MB 78 8456 41 T56332-3 1 1889. 72 5541 22 6518WS 78 8457 41 T56332-3 1 1890. 72 5546 22 6518WS 78 8458 38 T57331 1 1897. 40 5940 64 6519 79 8458 38 T57331 1 1897. 40 5940 64 6519 79 8458 38 T57333 1 1898. 73 5941C 65 6519WS 79 8459 38 T57333 1 1899. 73 5941C 65 6519WS 79 8459 38 T57333 1 1899. 73 5941C 65 6519WS 79 8459 38 T57333 1 1900. 73 5941C 65 6521WS 79 8647 74 4 4 4 4 4 4 4 4	1261P-3	37	3365C	55	6515	78	7472-3	47	TS6321-3	104
1877. 39 5330.4 UC										
1879										
1888	1877	39	5330-4 (UC)	46	6517WS	78	7492-3	48	TS6331-3	105
1888	1879	40	5331-4 (UC)	46	6518	78	7497-7NA	48	TS6331-3M0	105
1889. 72 5541 22 6518WS. 78 8457 41 TS83223MO 1 1890. 72 5546 22 6518WSMB 78 8458 38 TS7331 1 1897. 40 5340 64 6519 79 8458S 38 TS7332 1 1898. 73 5540C 64 6519MB 79 8459S 38 TS7332 1 1899. 73 5541C 65 6519WSMB 79 8459S 38 1 1900. 73 5541C 65 6619WSMB 79 8647 74 1 1906. 40 5342 65 66519WSMB 79 8647 74 1 1907. 40 5342C 65 6521WS 79 8647 74 1 1908. 40 5543 65 6522 55 80 86 8 1 2075APU 85 5945 66 6523MB 79 85A 112 2 2075APU 85 5070 33 6523WS 79 87A 112 2 2075APU 85 6071 34 6523WSMB 79 C C 2075NPU 85 6074 34 6524WSMB 79 C C 2075NPU 85 6076 34 6524WS 79 C C 2075APU 86 6321-3 50 6525WS 79 C C 2076APP 85 6077 34 6524WSMB 79 C C 2076APP 86 6321-3 50 6525WS 79 C C 2076APP 86 6321-3 50 6525WS 79 C C 2076APP 86 6321-3 50 6525WS 79 C C 2076APU 86 6321-3 50 6525WS 79 C C 2076AUU 86 6321-3 50 6525WS 79 C C 2076AUU 86 6321-3 50 6525WS 79 C C 2076AUU 86 6321-3 50 6573MB 80 C C C 2076AUU 86 6321-3 50 6573MB 80 C C C 2076AUU 86 6321-3 50 6574 80 C C C 2076AUU 86 6321-3 50 6574 80 C C C 2076AUU 86 6321-3 50 6574 80 C C C 2076AUU 86 6321-3 50 6574 80 C C C 2076AUU 86 6321-3 50 6574 80 C C C 2076AUU 86 6321-3 50 6574 80 C C C 2076AUU 86 6321-3 50 6574 80 C C C 2076AUU 86 6321-3 50 6574 80 C C C 2076AUU 87 6324 60 C C C C 2076AUD 88 6075 6324										
1890. 72										
1897. 40 5940. 64 6519. 79 8458S. 38 TS7332. 1898. 73 5941. 65 6519WS. 79 8459S. 38 1900. 73 5941. 65 6519WS. 79 8647. 74 1906. 40 5942. 65 6519WS. 79 8647. 74 1907. 40 5942. 65 6521WS. 79 8647. 74 1908. 40 5943. 65 6522. 55,80,86 B 2075APP. 84 5944. 66 6523. 79 B5. 112 2075APP. 85 5945. 66 6523MB. 79 B7A 112 2075APP. 85 6070. 33 6523WSMB. 79 B7A 112 2075APP. 85 6074. 34 6524WS. 79 C1SET. 110 2075APP. 85 6075. 34	1889	72	5541	22	6518WS	78	8457	41	TS6332-3M0	105
1897. 40 5940. 64 6519. 79 8458S. 38 TS7332. 1898. 73 5941. 65 6519WS. 79 8459S. 38 1900. 73 5941. 65 6519WS. 79 8647. 74 1906. 40 5942. 65 6519WS. 79 8647. 74 1907. 40 5942. 65 6521WS. 79 8647. 74 1908. 40 5943. 65 6522. 55,80,86 B 2075APP. 84 5944. 66 6523. 79 B5. 112 2075APP. 85 5945. 66 6523MB. 79 B7A 112 2075APP. 85 6070. 33 6523WSMB. 79 B7A 112 2075APP. 85 6074. 34 6524WS. 79 C1SET. 110 2075APP. 85 6075. 34	1890	72	5546	22	6518WSMB	78	8458	38	TS7331	94
1888										
1899										
1900. 73	1898	73	5940C	64	6519MB	79	8459	38	TS7333	94
1900. 73	1899	73	5941	65	6519WS	79	8459S	38		
1906										
1907. 40 5942C 65 6521WS 79 8649 .74 1908. 40 5943 .65 6522 .55,80,86 B 2075APP 84 5944 .66 6523 79 B2 .112 2075APU .85 5945 .66 6523MB .79 B5A .112 2075AUU .85 6070 .33 6523WS .79 B7A .112 2075NPU .85 6071 .34 6523WSMB .79 C C 2075NPU .85 6074 .34 6523WSMB .79 C C 2075NPU .85 6075 .34 6524WB .79 C1SET .110 2076APP .85 6076 .34 6524WB .79 C1ORSET .110 2076APP .85 6076 .34 6524WSMB .79 C1ORSET .110 2076APU .85 6077 .34 6524WSMB .79 C1ORSET .110 2076APU .85 6077 .34 6524WSMB .79 C1ORSET .110 2076APU .85 6077 .34 6524WSMB .79 C1ORSET .110 2076APU .85 6032 .49 6525 .79 C14PSET .110 2076NPP .86 6321 .49 6525 .79 C14PSET .110 2076NPU .86 6321 .45 .50 6526 .80 C65SET .110 2076NPU .86 6321 .45 .50 6526 .80 C65SET .110 2076NUU .86 6321 .45 .50 6526 .80 C65SET .110 2085 .86 6322 .50 .50 6573MB .80 C86PSET .110 2085 .86 6322 .50 .50 6574 .80 CAMVL1895 (UP) .18 2171C (UC) .56 6322 .50 .577 .81 CAMVL2801 .17 2173WS .56 6324 .51 .6574MB .80 CAMVL2801 .17 2174WS .57 6326 .88 6578MB .81 CAMVL2911 .19 2180 .57 6325 .88 6578 .81 CAMVL2914 .19 2190 .57 .5325 .88 6578 .81 CAMVL2914 .80 .70 2190 .57 .5325 .88 6578 .81 CAMVL2914 .80 .70 2190 .50 .5331 .51 .5620 .58 CAMVL3101F .13 2527 .102 .6331 .51 .5623 .59 CAMVL3104 .14 2660 .29 .6331 .40 .52 .5623 .59 CAMVL3109 .14 2660 .29 .6331 .40 .52 .5623 .59 CAMVL3109 .14 2660 .29 .3314 .52 .52 .50										
1908. 40 5943. 65 6522. 55, 80, 86 B 2075APP. 84 5944. 66 6523. 79 B2 112 2075APU. 85 5945. 66 6523MS. 79 B5A 112 2075AUU. 85 6070. 33 6523WS. 79 B7A 112 2075NPP. 85 6071. 34 6523WSMB. 79 C C 2075NPU. 85 6074. 34 6524WSMB. 79 C C 2075NPU. 85 6075. 34 6524MS. 79 C C C C C C C C C	1906	40	5942	65	6521	79	8647P	74		
1908. 40 5943. 65 6522. 55, 80, 86 B 2075APP. 84 5944. 66 6523. 79 B2 112 2075APU. 85 5945. 66 6523MS. 79 B5A 112 2075AUU. 85 6070. 33 6523WS. 79 B7A 112 2075NPP. 85 6071. 34 6523WSMB. 79 C C 2075NPU. 85 6074. 34 6524WSMB. 79 C C 2075NPU. 85 6075. 34 6524MS. 79 C C C C C C C C C	1907	40	5942C	65	6521WS	79	8649	74		
2075APP										
2075APU 85 5945 66 6523MB 79 B5A 112 2075AUU 85 6070 33 6523WS 79 B7A 112 2075NPP 85 6071 34 6523WSMB .79 C 2075NPU 85 6074 34 6524MB .79 C1SET 110 2076APU 85 6075 34 6524MB .79 C9RSET 110 2076APU 85 6077 34 6524WSMB .79 C10SET 110 2076APU 85 6077 34 6524WSMB .79 C10SET 110 2076APU 85 6321-0 49 6525 .79 C14RSET 110 2076NPU 86 6321-3 .50 6526 .80 C66SET 110 2076NPU 86 6321-8 .50 6573.MB .80 C6RSET 110 2076NUU 86 6322-8 .50										
2075AUU 85 6070 33 6523WS.MB 79 B7A 112 2075NPU 85 6071 34 6523WSMB 79 C 2075NPU 85 6074 34 6524WB 79 C1SET 110 2075NUU 85 6075 34 6524WS 79 C10RSET 110 2076APP 85 6076 34 6524WSMB 79 C10RSET 110 2076APU 85 6077 34 6524WSMB 79 C10RSET 110 2076NPU 85 6321-0 49 6525 79 C14RSET 110 2076NPP 86 6321-3 50 6526 80 C6SSET 110 2076NPU 86 6321-4 50 6526 80 C6SSET 110 2076NUU 86 6322-8 50 6573 80 C68RSET 110 2125WS. 76 6322-3 50			5944	66						
2075AUU 85 6070 33 6523WS.MB 79 B7A 112 2075NPU 85 6071 34 6523WSMB 79 C 2075NPU 85 6074 34 6524WB 79 C1SET 110 2075NUU 85 6075 34 6524WS 79 C10RSET 110 2076APP 85 6076 34 6524WSMB 79 C10RSET 110 2076APU 85 6077 34 6524WSMB 79 C10RSET 110 2076NPU 85 6321-0 49 6525 79 C14RSET 110 2076NPP 86 6321-3 50 6526 80 C6SSET 110 2076NPU 86 6321-4 50 6526 80 C6SSET 110 2076NUU 86 6322-8 50 6573 80 C68RSET 110 2125WS. 76 6322-3 50	2075APU	85	5945	66	6523MB	79	B5A	112		
2075NPP 85 6071 34 6523WSMB 79 C 2075NPU 85 6074 34 6524 79 C1SET 110 2075NUU 85 6075 34 6524MB 79 C1RET 110 2076APP 85 6076 34 6524WS 79 C10RET 110 2076APU 85 6077 34 6524WSMB 79 C10SET 110 2076APU 85 6321-0 49 6525 79 C14RSET 110 2076NPP 86 6321-3 50 6525WS 79 C65RSET 110 2076NPP 86 6321-4 50 6526 80 C65SET 110 2076NUU 86 6321-8 50 6573 80 C66RSET 110 2076NUU 86 6322-3 50 6573MB 80 C82SET 110 2175WS 76 6322-3 50 6573										
2075NPU							D/A			
2075NUU 85 6075 .34 6524MB 79 C9RSET .110 2076APP 85 6076 .34 6524WSMB .79 C10RSET .110 2076APU .85 6077 .34 6524WSMB .79 C10RSET .110 2076AUU .85 6321-0 .49 6525 .79 C14RSET .110 2076NPP .86 6321-3 .50 6525WS .79 C65RSET .110 2076NPU .86 6321-4 .50 6526 .80 C65SET .110 2076NUU .86 6321-8 .50 6573MB .80 C68RSET .110 2085 .86 6322-0 .50 6573MB .80 C28SET .110 2125WS .76 6322-3 .50 6574MB .80 CAMVL1896 (UC) .18 2171C (UC) .56 6322-4 .51 6574MB .80 CAMVL2801 .17 2173WS <td>20/5NPP</td> <td>85</td> <td>60/1</td> <td>34</td> <td>6523WSIMB</td> <td>/9</td> <td></td> <td>C</td> <td></td> <td></td>	20/5NPP	85	60/1	34	6523WSIMB	/9		C		
2075NUU 85 6075 .34 6524MB 79 C9RSET .110 2076APP 85 6076 .34 6524WSMB .79 C10RSET .110 2076APU .85 6077 .34 6524WSMB .79 C10RSET .110 2076AUU .85 6321-0 .49 6525 .79 C14RSET .110 2076NPP .86 6321-3 .50 6525WS .79 C65RSET .110 2076NPU .86 6321-4 .50 6526 .80 C65SET .110 2076NUU .86 6321-8 .50 6573MB .80 C68RSET .110 2085 .86 6322-0 .50 6573MB .80 C28SET .110 2125WS .76 6322-3 .50 6574MB .80 CAMVL1896 (UC) .18 2171C (UC) .56 6322-4 .51 6574MB .80 CAMVL2801 .17 2173WS <td>2075NPU</td> <td>85</td> <td>6074</td> <td>34</td> <td>6524</td> <td>79</td> <td>C1SFT</td> <td>110</td> <td></td> <td></td>	2075NPU	85	6074	34	6524	79	C1SFT	110		
2076APP 85 6076 34 6524WS 79 C10RSET 110 2076APU 85 6077 34 6524WSMB 79 C10SET 110 2076AUU 85 6321-0 49 6525 79 C14RSET 110 2076NPP 86 6321-3 50 6525WS 79 C65RSET 110 2076NPU 86 6321-4 50 6526 80 C65SET 110 2076NUU 86 6321-8 50 6573 80 C66RSET 110 2085 86 6322-0 50 6573MB 80 C68SET 110 2085 76 6322-3 50 6574 80 CAMVL1896 (UC) 18 2171C (UC) 56 6322-4 51 6574MB 80 CAMVL1896 (UC) 18 2172C (UC) 56 6322-8 51 6575 80 CAMVL2801 17 2173WS 56 6										
2076APU 85 6077 34 6524WSMB 79 C10SET 110 2076AUU 85 6321-0 49 6525 79 C14RSET 110 2076NPP 86 6321-3 50 6525WS 79 C65RSET 110 2076NPU 86 6321-4 50 6526 80 C65SET 110 2076NUU 86 6321-8 50 6573 80 C66RSET 110 2085 86 6322-0 50 6573MB 80 C82SET 110 2125WS 76 6322-3 50 6574 80 CAMVL1895 (UP) 18 2171C (UC) 56 6322-4 51 6574MB 80 CAMVL1896 (UC) 18 2172C (UC) 56 6322-8 51 6575 80 CAMVL2801 17 2173WS 56 6324 87 6577 81 CAMVL2912 19 2176 57 632										
2076AUU .85 6321-0 .49 6525 .79 C14RSET .110 2076NPP .86 6321-3 .50 6525WS .79 C65RSET .110 2076NPU .86 6321-4 .50 6526 .80 C65SET .110 2076NUU .86 6321-8 .50 .6573 .80 C66RSET .110 2085 .86 6322-0 .50 .6573MB .80 C82SET .110 2125WS .76 .6322-3 .50 .6574 .80 .CAMVL1895 (UP) .18 2171C (UC) .56 .6322-4 .51 .6574MB .80 .CAMVL1896 (UC) .18 2172C (UC) .56 .6322-8 .51 .6575 .80 .CAMVL2801 .17 2173WS .56 .6324 .87 .6577 .81 .CAMVL2804 .17 2174WS .57 .6325 .88 .6578MB .81 .CAMVL2912 .19										
2076AUU .85 6321-0 .49 6525 .79 C14RSET .110 2076NPP .86 6321-3 .50 6525WS .79 C65RSET .110 2076NPU .86 6321-4 .50 6526 .80 C65SET .110 2076NUU .86 6321-8 .50 .6573 .80 C66RSET .110 2085 .86 6322-0 .50 .6573MB .80 C82SET .110 2125WS .76 .6322-3 .50 .6574 .80 .CAMVL1895 (UP) .18 2171C (UC) .56 .6322-4 .51 .6574MB .80 .CAMVL1896 (UC) .18 2172C (UC) .56 .6322-8 .51 .6575 .80 .CAMVL2801 .17 2173WS .56 .6324 .87 .6577 .81 .CAMVL2804 .17 2174WS .57 .6325 .88 .6578MB .81 .CAMVL2912 .19	2076APU	85	6077	34	6524WSMB	79	C10SET	110		
2076NPP 86 6321-3 50 6525WS 79 C65RSET 110 2076NPU 86 6321-4 50 6526 80 C65SET 110 2076NUU 86 6321-8 50 6573 80 C66RSET 110 2085 86 6322-0 50 6573MB 80 C82SET 110 2125WS 76 6322-3 50 6574MB 80 CAMVL1895 (UP) 18 2171C (UC) 56 6322-4 51 6574MB 80 CAMVL1896 (UC) 18 2172C (UC) 56 6322-8 51 6575 80 CAMVL2801 17 2173WS 56 6324 87 6577 81 CAMVL2804 17 2176 57 6325C 87 657MB 81 CAMVL2911 19 2180 57 6325C 88 6578MB 81 CAMVL2912 19 2180 57 6325C			6321-0	49			C14RSFT	110		
2076NPU 86 6321-4 50 6526 80 C65SET 110 2076NUU 86 6321-8 50 6573 80 C66RSET 110 2085 86 6322-0 50 6573MB 80 C82SET 110 2125WS 76 6322-3 50 6574 80 CAMVL1895 (UP) 18 2171C (UC) 56 6322-4 51 6574MB 80 CAMVL1896 (UC) 18 2172C (UC) 56 6322-8 51 6575 80 CAMVL2801 17 2173WS 56 6324 87 6577 81 CAMVL2804 17 2174WS 57 6324C 87 6577MB 81 CAMVL2911 19 2176 57 6324C 87 6577MB 81 CAMVL2911 19 2180 57 6325C 88 6578MB 81 CAMVL2913F (BKP) 19 2243 112 <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<>										
2076NUU 86 6321-8 50 6573 80 C66RSET 110 2085 86 6322-0 50 6573MB 80 C82SET 110 2125WS 76 6322-3 50 6574 80 CAMVL1895 (UP) 18 2171C (UC) 56 6322-4 51 6574MB 80 CAMVL1896 (UC) 18 2172C (UC) 56 6322-8 51 6575 80 CAMVL2801 17 2173WS 56 6324 87 6577 81 CAMVL2804 17 2174WS 57 6324C 87 6577MB 81 CAMVL2911 19 2176 57 6325C 88 6578MB 81 CAMVL2912 19 2180 57 6325C 88 6578MB 81 CAMVL2914F (BKP) 19 2243 112 6328-6 51 6579 81 CAMVL2914F (BKP) 20 2512-3 103										
2085 86 6322-0 50 6573MB 80 C82SET 110 2125WS 76 6322-3 50 6574 80 CAMVL1895 (UP) 18 2171C (UC) 56 6322-4 51 6574MB 80 CAMVL1896 (UC) 18 2172C (UC) 56 6322-8 51 6575 80 CAMVL2801 17 2173WS 56 6324 87 6577 81 CAMVL2911 19 2176 57 6324C 87 6577MB 81 CAMVL2911 19 2176 57 6325C 88 6578MB 81 CAMVL2912 19 2180 57 6325C 88 6578MB 81 CAMVL2913F (BKP) 19 2243 112 6328-6 51 6579 81 CAMVL2914F (BKP) 20 2512-3 103 6331-0 51 6620 58 CAMVL3101F 13 2526 102	20/6NPU	86	6321-4	50	6526	80	C65SE1	110		
2085 86 6322-0 50 6573MB 80 C82SET 110 2125WS 76 6322-3 50 6574 80 CAMVL1895 (UP) 18 2171C (UC) 56 6322-4 51 6574MB 80 CAMVL1896 (UC) 18 2172C (UC) 56 6322-8 51 6575 80 CAMVL2801 17 2173WS 56 6324 87 6577 81 CAMVL2911 19 2176 57 6324C 87 6577MB 81 CAMVL2911 19 2176 57 6325C 88 6578MB 81 CAMVL2912 19 2180 57 6325C 88 6578MB 81 CAMVL2913F (BKP) 19 2243 112 6328-6 51 6579 81 CAMVL2914F (BKP) 20 2512-3 103 6331-0 51 6620 58 CAMVL3101F 13 2526 102	2076NUU	86	6321-8	50	6573	80	C66RSFT	110		
2125WS 76 6322-3 50 6574 80 CAMVL1895 (UP) 18 2171C (UC) 56 6322-4 51 6574MB 80 CAMVL1896 (UC) 18 2172C (UC) 56 6322-8 51 6575 80 CAMVL2801 17 2173WS 56 6324 87 6577 81 CAMVL2804 17 2174WS 57 6324C 87 6577MB 81 CAMVL2911 19 2176 57 6325C 88 6578MB 81 CAMVL2912 19 2180 57 6325C 88 6578MB 81 CAMVL2913F (BKP) 19 2243 112 6328-6 51 6579 81 CAMVL2914F (BKP) 20 2512-3 103 6331-0 51 6620 58 CAMVL3101F 13 2526 102 6331-3 51 6621 58 CAMVL3103F (BKP) 13 2527 102										
2171C (UC) .56 6322-4 .51 6574MB .80 CAMVL1896 (UC) .18 2172C (UC) .56 6322-8 .51 6575 .80 CAMVL2801 .17 2173WS .56 6324 .87 6577 .81 CAMVL2804 .17 2174WS .57 6324C .87 6577MB .81 CAMVL2911 .19 2176 .57 6325 .88 6578 .81 CAMVL2912 .19 2180 .57 6325C .88 6578MB .81 CAMVL2913F (BKP) .19 2243 .112 6328-6 .51 6579 .81 CAMVL2914F (BKP) .20 2512-3 .103 6331-0 .51 6620 .58 CAMVL3101F .13 2526 .102 6331-3MO .51 6621 .58 CAMVL3104F .14 2660-0 .29 6331-3 .51 6621G .58 CAMVL3108 (BKP) .14										
2172C (UC) .56 6322-8 .51 6575 .80 CAMVL2801 .17 2173WS .56 6324 .87 6577 .81 CAMVL2804 .17 2174WS .57 6324C .87 6577MB .81 CAMVL2911 .19 2176 .57 6325 .88 6578 .81 CAMVL2912 .19 2180 .57 6325C .88 6578MB .81 CAMVL2913F (BKP) .19 2243 .112 6328-6 .51 6579 .81 CAMVL2914F (BKP) .20 2512-3 .103 6331-0 .51 6620 .58 CAMVL3101F .13 2526 .102 6331-3MO .51 6621 .58 CAMVL3103F (BKP) .13 2527 .102 6331-3 .51 6621G .58 CAMVL3104F .14 2660-0 .29 6331-3MO .51 6622 .59 CAMVL3108 (BKP) .14	2125WS	/6	6322-3	50	65/4	80	CAMVL1895 (UP)	18		
2172C (UC) .56 6322-8 .51 6575 .80 CAMVL2801 .17 2173WS .56 6324 .87 6577 .81 CAMVL2804 .17 2174WS .57 6324C .87 6577MB .81 CAMVL2911 .19 2176 .57 6325 .88 6578 .81 CAMVL2912 .19 2180 .57 6325C .88 6578MB .81 CAMVL2913F (BKP) .19 2243 .112 6328-6 .51 6579 .81 CAMVL2914F (BKP) .20 2512-3 .103 6331-0 .51 6620 .58 CAMVL3101F .13 2526 .102 6331-3MO .51 6621 .58 CAMVL3103F (BKP) .13 2527 .102 6331-3 .51 6621G .58 CAMVL3104F .14 2660-0 .29 6331-3MO .51 6622 .59 CAMVL3108 (BKP) .14	2171C (UC)	56	6322-4	51	6574MB	80	CAMVL1896 (UC)	18		
2173WS .56 6324 .87 6577 .81 CAMVL2804 .17 2174WS .57 6324C .87 6577MB .81 CAMVL2911 .19 2176 .57 6325 .88 6578 .81 CAMVL2912 .19 2180 .57 6325C .88 6578MB .81 CAMVL2913F (BKP) .19 2243 .112 6328-6 .51 .6579 .81 CAMVL2914F (BKP) .20 2512-3 .103 .6331-0 .51 .6620 .58 CAMVL3101F .13 2526 .102 .6331-0MO .51 .6621 .58 CAMVL3103F (BKP) .13 2527 .102 .6331-3 .51 .66216 .58 CAMVL3104F .14 2660-0 .29 .6331-3MO .51 .6622 .59 CAMVL3108 (BKP) .14 2660-3 .29 .6331-4 .52 .6623 .59 CAMVL3109 .14 <tr< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></tr<>										
2174WS 57 6324C 87 6577MB 81 CAMVL2911 19 2176 .57 6325 .88 6578 81 CAMVL2912 .19 2180 .57 6325C .88 6578MB .81 CAMVL2913F (BKP) .19 2243 .112 6328-6 .51 6579 .81 CAMVL3101F (BKP) .20 2512-3 .103 6331-0 .51 6620 .58 CAMVL3103F (BKP) .13 2526 .102 6331-0MO .51 6621 .58 CAMVL3103F (BKP) .13 2527 .102 6331-3 .51 6621G .58 CAMVL3104F .14 2660-0 .29 6331-3MO .51 6622 .59 CAMVL3108 (BKP) .14 2660-3 .29 6331-4 .52 6623 .59 CAMVL3109 .14 2660-4 .30 6331-4MO .52 6623G .59 CAMVL31021 .14										
2176. 57 6325. 88 6578. 81 CAMVL2912. 19 2180. 57 6325C. 88 6578MB. 81 CAMVL2913F (BKP). 19 2243. 112 6328-6 51 6579. 81 CAMVL2914F (BKP). 20 2512-3. 103 6331-0 51 6620. 58 CAMVL3101F. 13 2526. 102 6331-0MO. 51 6621. 58 CAMVL3103F (BKP). 13 2527. 102 6331-3 51 66216. 58 CAMVL3104F. 14 2660-0 29 6331-3MO. 51 6622. 59 CAMVL3108 (BKP). 14 2660-3 29 6331-4 52 6623. 59 CAMVL3109. 14 2660-4 30 6331-4MO. 52 6623G. 59 CAMVL3121. 14	Z1/3WS	56	b324	87	ნ5//	81	CAMVL2804	17		
2176. 57 6325. 88 6578. 81 CAMVL2912. 19 2180. 57 6325C. 88 6578MB. 81 CAMVL2913F (BKP). 19 2243. 112 6328-6 51 6579. 81 CAMVL2914F (BKP). 20 2512-3. 103 6331-0 51 6620. 58 CAMVL3101F. 13 2526. 102 6331-0MO. 51 6621. 58 CAMVL3103F (BKP). 13 2527. 102 6331-3 51 66216. 58 CAMVL3104F. 14 2660-0 29 6331-3MO. 51 6622. 59 CAMVL3108 (BKP). 14 2660-3 29 6331-4 52 6623. 59 CAMVL3109. 14 2660-4 30 6331-4MO. 52 6623G. 59 CAMVL3121. 14	2174WS	57	6324C	87	6577MB	81	CAMVL2911	19		
2180 57 6325C. 88 6578MB. 81 CAMVL2913F (BKP). 19 2243 112 6328-6 51 6579. 81 CAMVL2914F (BKP). 20 2512-3 103 6331-0 51 6620. 58 CAMVL3101F. 13 2526 102 6331-0MO. 51 6621. 58 CAMVL3103F (BKP). 13 2527 102 6331-3 51 6621G. 58 CAMVL3104F. 14 2660-0 29 6331-3MO 51 6622 59 CAMVL3108 (BKP). 14 2660-3 29 6331-4 52 6623 59 CAMVL3109 14 2660-4 30 6331-4MO 52 6623G 59 CAMVL3121 14										
2243 112 6328-6 51 6579 81 CAMVL2914F (BKP) 20 2512-3 103 6331-0 51 6620 58 CAMVL3101F 13 2526 102 6331-0MO 51 6621 58 CAMVL3103F (BKP) 13 2527 102 6331-3 51 6621G 58 CAMVL3104F 14 2660-0 29 6331-3MO 51 6622 59 CAMVL3108 (BKP) 14 2660-3 29 6331-4 52 6623 59 CAMVL3109 14 2660-4 30 6331-4MO 52 6623G 59 CAMVL3121 14										
2243 112 6328-6 51 6579 81 CAMVL2914F (BKP) 20 2512-3 103 6331-0 51 6620 58 CAMVL3101F 13 2526 102 6331-0MO 51 6621 58 CAMVL3103F (BKP) 13 2527 102 6331-3 51 6621G 58 CAMVL3104F 14 2660-0 29 6331-3MO 51 6622 59 CAMVL3108 (BKP) 14 2660-3 29 6331-4 52 6623 59 CAMVL3109 14 2660-4 30 6331-4MO 52 6623G 59 CAMVL3121 14	2180	57	6325C	88	6578MB	81				
2512-3 103 6331-0 51 6620 58 CAMVL3101F. 13 2526 102 6331-0MO 51 6621 58 CAMVL3103F (BKP) 13 2527 102 6331-3 51 6621G 58 CAMVL3104F. 14 2660-0 29 6331-3MO 51 6622 59 CAMVL3108 (BKP) 14 2660-3 29 6331-4 52 6623 59 CAMVL3109 14 2660-4 30 6331-4MO 52 6623G 59 CAMVL3121 14	2243	112	6328-6	51	6579	81				
2526 102 6331-0MO. 51 6621. 58 CAMVL3103F (BKP). 13 2527 102 6331-3 51 6621G. 58 CAMVL3104F. 14 2660-0 29 6331-3MO. 51 6622 59 CAMVL3108 (BKP). 14 2660-3 29 6331-4 52 6623 59 CAMVL3109 14 2660-4 30 6331-4MO 52 6623G 59 CAMVL3121 14										
2527 102 6331-3 51 6621G 58 CAMVL3104F										
2527 102 6331-3 51 6621G 58 CAMVL3104F	2526	102			b621	58	CAMVL3103F (BKP	')13		
2660-0 29 6331-3M0 51 6622 59 CAMVL3108 (BKP) 14 2660-3 29 6331-4 52 6623 59 CAMVL3109 14 2660-4 30 6331-4M0 52 6623G 59 CAMVL3121 14	2527	102	6331-3	51	6621G	58				
2660-3 29 6331-4 52 6623 59 CAMVL3109 14 2660-4 30 6331-4M0 52 6623G 59 CAMVL3121 14										
2660-4										
	2660-3	29	б331-4	52	6623	59	CAMVL3109	14		
	2660-4	30	6331-4M0	52	6623G	59	CAMVL3121	14		
2660-8										
2660-8	∠000-ऍ	30	UJJ I-Ö	52	0024	59	UAIVIVL3123	14		

Global offices in Canada

Head Office

560 Supertest Road Toronto, Ontario M3J 2M6 T (416) 650-6500

Toronto Sales Office

1350 Flint Road Toronto, Ontario M3J 2J7 T (416) 661-3660

Moncton

268 Coverdale Road Riverview, New Brunswick E1B 3J2 T (506) 858-8383

Showrooms

Calgary

237 8 Avenue SE, Suite 302 Calgary, Alberta T2G 5C3 T (403) 250-7770

Edmonton

10158 103 Street NW, Suite 201 Edmonton, Alberta T5J 0X6 T (780) 444-8922

Halifax

1061 Marginal Road, Suite 120 Halifax, Nova Scotia B3H 4P7 T (902) 422-7434

The Blueprint Montreal

1010 Sainte-Catherine Street W, Mezz 2 Montreal, Quebec H3B 1E7 T (514) 866-4331

Toronto

1350 Flint Road Toronto, Ontario M3J 2J7 T (416) 661-3660

The Blueprint Toronto

(MetroCentre) 200 Wellington Street West, Suite 1602 Toronto, Ontario M5V 3C7

Ottawa

251 Laurier Avenue West, Suite 400 Ottawa, Ontario K1P 5J6 T (613) 234-2881 Please call ahead to book an appointment.

Vancouver

675 West Hastings Street, Suite 1000 Vancouver, British Columbia V6B 1N2 T (604) 432-1701

Winnipeg

111 Lombard Avenue, Suite 220 Winnipeg, Manitoba R3B 0T4 T (204) 925-3350