

# arm and caster options

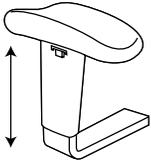


# HOW TO SELECT ARMRESTS

Global has a wide selection of armrest to suit almost every work task. Armrest are an important feature of a chair. They reduce stress an 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.

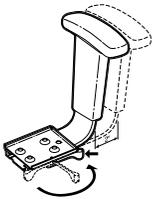
## COMFORT TIPS

- 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.



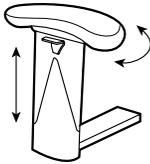
## HEIGHT ADJUSTABLE ARMS

- 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.



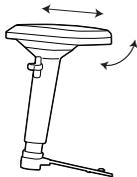
## VARI-WIDTH ARM

- Features maximum comfort while enabling you to maintain top productivity levels.
- 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. Loover 2660-0 **(G5)** and **(WA)**. When ordering as retrofit, please specify **2660-0-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.



## HALO ARM

New Halo Arm offers infinite adjustability and comfort for all work styles. Designed to support diverse work habits and body types by featuring:

- 4 1/8" of height adjustment
- Dual independent 360 degree rotation of both the upper arm (with 15 degree lockable increments) and the armcap (with 18 degree stops)
- 12.6" width adjustment with combined armcap and upper arm rotation for a total width adjustment of 26.2" between arms from most inward to most outward positions
- 7.8" total forward backward to backward adjustment with combined armcap and upper arm movement
- Clean, intuitive design with no pinch points, designed for infection control (healthcare friendly)

## OPTIONAL ARMS

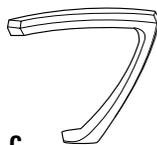
Purchased separately from the chair. Cost listed below arm descriptions. Refer to chart for series compatibility.



**AS**

Height and width adjustable forward and backward sliding armcaps.

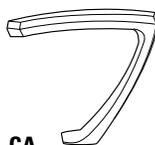
**\$289**



**C**

Fixed height and stylish "C" arm. Self-skinned urethane. Black only.

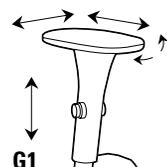
**\$289**



**CA**

Fixed height and stylish "C" arm. Polished Aluminum.

**\$454**



**G1**

Height and width adjustable forward and backward sliding armcaps. Self-skinned urethane pad rotates inward.

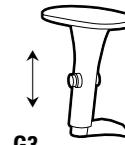
**\$289**



**G2**

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

**\$289**



**G3**

Height and width adjustable forward and backward sliding armcaps. Self-skinned urethane pad rotates inward 30 degrees.

**\$289**



**G4**

Height adjustable "T" style Graphic arm. Self-Skinned Urethane (SSU) armcap. Slides forward and back.

**\$289**



**G5**

Lockable, highly adjustable armcap slides forward and backward, cap slides over seat 3/4" each side, cap rotates inward & outward. Soft (SSU) arm pad.

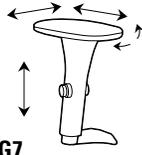
**\$289**



**G6**

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

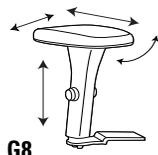
**\$289**



**G7**

Wider highly adjustable armcap slides forward and backward, cap slides over seat 3/4" each side. Cap rotates inward. Soft SSU arm pad. Curved corners and sides.

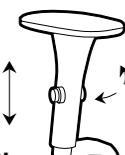
**\$289**



**G8**

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

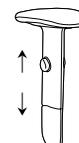
**\$289**



**GL**

Width adjustable forward and backward sliding armcaps.

**\$289**



**SC**

Height adjustable forward swept arms with kidney shaped armcaps. Self-skinned urethane.

**\$252**



**TD**

Height adjustable "T" arms with teardrop shaped armcaps.

Self-skinned urethane.

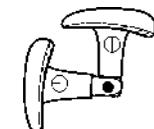
**\$252**



**T6**

Height adj. T arm. Rotates 360. Self-skinned urethane.

**\$336**



**ZT**

Height adjustable "T" arms, teardrop shaped. Swings away and folds.

Self-skinned urethane.

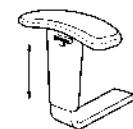
**\$306**



**3B**

Height Adjustable "T" arm with soft touch Self-Skinned Urethane (SSU) armcap.

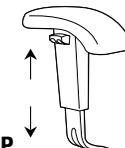
**\$252**



**3N**

Height adjustable "T" arms with curved shaped armcaps. Self-skinned urethane. Available in Black only.

**\$206**



**3P**

Height adjustable "waterfall edge" arms. Self-skinned urethane. Available in Black Only.

**\$320**



**3R**

Hard durometer. Height Adjustable "T" arm with Concave Oval soft touch Self-Skinned Urethane (SSU) armcap.

**\$252**



**MG**

Halo, dual pivot arm with 12.6" lateral and 20" forward/back total motion. Armcap slides forward/back/in/out and pivots 360 degrees with 18 degree stops. Upper arm pivots 360 degrees at locking, 15 degree increments. 4 1/8" Height Adjustment. Arm width adapter brackets required for full range of motion.

**\$294**

# ARM SELECTIONS

	STD	AS	C	CA	G1	G2	G3	G4	G5	G6	G7	G8	H1	H2
ASPEN	AS		NA	NA	0	NA	0	0	0	NA	0	0	NA	NA
ENTERPRISE	TD	102	NA	NA	46	46	46	6	46	46	NA	NA	NA	NA
G1	G5	NA	NA	NA	NA	NA	NA	NA	STD	NA	NA	NA	95	132
GOAL	3N	NR	94	NA	NR	NR	NR	NR	NR	NR	NR	NR	NA	NA
GRAHAM	3N	102	NA	NA	95	95	95	95	95	95	NA	NA	NA	NA
GRANADA	3N	102	NA	NA	95	95	95	95	95	95	NR	NR	NA	NA
GRANADA DELUXE	3B	102	NA	NA	46	46	46	46	46	46	NA	NA	NA	NA
GRAPHIC	G4	0	0	NA	0	NA	0	STD	0	NA	0	0	NA	NA
LOOVER	G5	0	0	153	0	0	0	0	STD	0	0	0	NA	NA
MALAGA	TD	96	NA	NA	46	46	46	46	46	46	NA	NA	NA	NA
OBUSFORME COMFORT	G3	0	NA	NA	0	0	STD	0	0	0	0	0	NA	NA
SAXON	VL	0	NA	NA	0	0	0	0	0	0	0	0	NA	NA
SUPRA X	SC	102	46	NA	46	46	46	46	46	46	NA	NA	NA	NA
SYNOPSIS	3B	102	46	NA	46	46	46	46	46	46	NA	NA	NA	NA
TRIUMPH	G1	0	NA	NA	STD	NA	0	0	0	NA	NA	NA	NA	NA
TRUFORM	SC	102	46	NA	46	46	46	46	46	46	46	NA	NA	NA
TYE	3N	102	NA	NA	95	95	95	95	95	95	95	NA	NA	NA
VION	AS/C	STD	STD	214	0	0	0	0	0	0	0	0	NA	NA
WEEV	GL	0	0	NA	0	0	0	0	0	0	0	0	NA	NA

**NOTE:** ARMCHAIRS HAVE FIXED ARMS WHICH ARE NOT INTERCHANGEABLE WITH ADJUSTABLE ARMS LISTED ABOVE.  
\* INDICATES THAT ARMS CANNOT BE USED WITH "WA" ARM WIDTH ADAPTER.

**\$0** = AVAILABLE AT NO ADDITIONAL CHARGE

**NA** = NOT AVAILABLE

**NR** = OPTION NOT RECOMMENDED

	STD	GL	MG	SC	TD	T6	ZT	3B	3N	3P	3R	WA
ASPEN	AS	0	NA	NR	NR	NA	NA	NR	NR	NR	NR	STD
ENTERPRISE	TD	46	NA	0	0	122	67	0	0	0	0	STD
G1	G5	NA	34	NA	NA	NA	NA	NA	NA	NA	NA	
GOAL	3N	NR	NA	52	55	NR	117	52	STD	55	52	NA
GRAHAM	3N	95	NA	55	55	171	117	52	STD	52	52	NA
GRANADA	3N	95	NA	55	55	171	117	52	STD	52	52	STD
GRANADA DELUXE	3B	46	NA	0	0	122	67	STD	0	0	0	STD
GRAPHIC	G4	0	NA	0	NR	80	25	NR	NR	NR	NR	STD
LOOVER	G5	0	NA	0	0	0	NA	0	0	0	0	0
MALAGA	TD	46	NA	0	STD	117	67	0	0	0	0	STD
OBUSFORME COMFORT	G3	0	NA	0	0	80	25	0	0	0	0	STD
SAXON	VL	0	NA	0	NR	60	NR	0	0	0	0	NA
SUPRA X	SC	46	NA	STD	0	117	67	0	0	0	0	STD
SYNOPSIS	3B	46	NA	0	0	117	67	STD	0	0	0	STD
TRIUMPH	G1	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
TRUFORM	SC	46	NA	STD	0	117	67	0	0	0	0	NA
TYE	3N	95	NA	55	55	171	117	55	STD	55	55	NA
VION	AS/C	0	34	0	0	80	NA	0	0	0	0	0
WEEV	GL	STD	NA	0	0	80	25	0	0	0	0	STD

**NOTE:** ARMCHAIRS HAVE FIXED ARMS WHICH ARE NOT INTERCHANGEABLE WITH ADJUSTABLE ARMS LISTED ABOVE.  
\* INDICATES THAT ARMS CANNOT BE USED WITH "WA" ARM WIDTH ADAPTER.

**\$0** = AVAILABLE AT NO ADDITIONAL CHARGE

**NA** = NOT AVAILABLE

**NR** = OPTION NOT RECOMMENDED

# CASTER SELECTIONS



C1	2" Dual Wheel Caster	Black	Carpeted Floor	1 each set of 5	21 88
----	----------------------	-------	----------------	--------------------	----------

**Available on:** Softcurve and Traditional bases.



C7	Slipper Glide (allows chair to remain at caster height)	Black	Any surface	1 each set of 5	21 88
----	---	-------	-------------	--------------------	----------

**Available on:** All bases



C9R	2 1/2" Dual Wheel Rubber Coated Caster	Black	Vinyl, Marble, Hardwood Floor	1 each set of 5	36 161
-----	---	-------	----------------------------------	--------------------	-----------

**Available on:** All bases



C10	2" Integrated Dual Wheel Caster	Black	Carpeted Floor	1 each set of 5	33 143
-----	------------------------------------	-------	----------------	--------------------	-----------



C10R	Integrated Dual Wheel Rubber Coated Caster	Black	Vinyl, Marble, Hardwood Floor	1 each set of 5	47 209
------	---	-------	----------------------------------	--------------------	-----------

**Available on:** Concorde, Graham, and Malaga bases only.



C14R	Automatic Locking Rubber Caster (while sitting)	Black	Any surface*	1 each set of 5	93 374
------	---	-------	--------------	--------------------	-----------

**Available on:** All bases



C15	Manual Locking Caster (individual)	Black	Carpeted Floor	1 each set of 5	43 194
-----	---------------------------------------	-------	----------------	--------------------	-----------

**Available on:** All bases



C65	2" Dual Wheel Caster	Black	Carpeted Floor	1 each set of 5	28 88
-----	----------------------	-------	----------------	--------------------	----------

C65R	2" Dual Wheel Rubber Coated Caster	Black	Vinyl, Marble, Hardwood Floor	1 each set of 5	40 161
------	---------------------------------------	-------	----------------------------------	--------------------	-----------

**Available on:** All bases (except wood base chairs).

## 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.
- \*Recommended for use on hard surface floors.

	MODEL #	MODEL NAME
	3G	<b>3" cylinder, 360° swivel</b> Soft Descent™ pneumatic lift cylinder with 3 inch travel range. This lift cannot be used on synchro-tilter (-0) and multi-tilter (-3) mechanisms due to operational interference with controls.
	4F	<b>Fixed height 360° swivel spindle #4</b> Fixed height, swivel only. Seat height is determined by the spindle length which is preset at the factory and cannot be changed.
	4L	<b>4" cylinder, 360° swivel, low rise</b> Soft Descent™ low rise, pneumatic lift cylinder with 4 inch travel range.
	5F	<b>Fixed height 360° swivel spindle #5</b> Fixed height, swivel only. Seat height is determined by the spindle length which is preset at the factory and cannot be changed.
	5L	<b>5" cylinder, 360° swivel, low rise</b> Soft Descent™ low rise, pneumatic lift cylinder with 5 inch travel range.
	7G	<b>7" cylinder, 360° swivel</b> 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	<b>7" cylinder, 360° swivel with 20" Chrome footrest</b> 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 412).
	SC	<b>Self-centering, height auto-return, 360° swivel</b> 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	<b>Height auto-return, 360° swivel</b> 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	<b>Height auto-return, non-swivel cylinder</b> 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.

**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

SERIES	CYLINDER	STD	3G	4L	4F	5L	5F	7G	7R	SC	SH	SN
	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	4L	N/A	STD	NA	+1.5	NA	NA	NA	NA	NA	NA
	-3	4L	N/A	STD	NA	+1.5	NA	+2.0	NA	NA	NA	NA
	-8	4L	N/A	STD	NA	+1.5	NA	+2.0	NA	NA	NA	NA
G20		5L	-2.25	-1.5	NA	STD	NA	+1.0	NA	NA	NA	NA
GRANADA DELUXE	-2,-3	4L	NA	STD	NA	+1.5	NA	+2.0	NA	NA	NA	NA
	-5	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
LURAY	-2	4L	NA	STD	NA	+1.5	NA	NA	NA	NA	NA	NA
	-4	5L	NA	-1.5	+0.5	STD	+1.0	+1.0	NA	+1.5	+1.5	+1.5
MALAGA	-1,-4	5L	-2.25	-1.5	NA	STD	NA	+1.0	NA	NA	NA	NA
	-2,-3	5L	NA	-1.5	NA	STD	NA	+1.0	NA	NA	NA	NA
NOVELLO		5L	-2.25	-1.5	NA	STD	NA	+1.0	NA	NA	NA	NA
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
SOFTCURVE LM	-1	5L	NA	-1.5	NA	STD	NA	NA	NA	NA	NA	NA
	-2,-3	4L	NA	STD	NA	+1.5	NA	NA	NA	NA	NA	NA
	-4	5L	NA	-1.5	NA	STD	+0.5	NA	NA	+2.0	+2.0	+2.0
SOLAR		4L*	NA	NA	+0.0	NA	+1.0	NA	NA	NA	NA	NA
SORA	-8	4L	-0.75	STD	NA	+1.5	NA	+2.0	+2.0	NA	NA	NA
SPREE		5L	-2.25	-1.5	NA	STD	NA	+1.0	NA	NA	NA	NA
SUPRA-X	-1,-4,-5	5L	-2.25	-1.5	NA	STD	NA	+1.0	NA	NA	NA	NA
	-3	5L	NA	-1.5	NA	STD	NA	+1.0	NA	NA	NA	NA
SYNOPSIS	-3	5L	NA	-1.5	NA	STD	NA	+1.0	NA	NA	NA	NA
	-4	5L	-2.25	-1.5	NA	STD	+1.0	+1.0	NA	+2.25	+2.25	+2.25
TRIUMPH	-3,-8	4L*	-0.75	STD	NA	+1.5	NA	+2.0	NA	NA	NA	NA
TRUFORM	-0	5L	NA	-1.5	NA	STD	NA	NA	NA	NA	NA	NA
	-3	5L	NA	-1.5	NA	STD	NA	+1.0	NA	NA	NA	NA
	-1,-4,-5	5L	NA	-1.5	NA	STD	NA	+1.0	NA	NA	NA	NA
VION	-8	5L	-2.25	-1.5	NA	STD	NA	+1.0	NA	NA	NA	NA
	-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
WEEV	-8	5L	-2.25	-1.5	NA	STD	+0.5	+1.0	NA	NA	NA	+1.5
	-3,-4,-8	5L	-2.25	-1.5	NA	STD	NA	+1.0	NA	NA	NA	NA

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

3G AND 7G CYLINDERS ARE NOT AVAILABLE FOR USE WITH -0 SYNCHRO-TILT MECHANISM.

\*SPECIAL CYLINDER

# SWIVEL, FIXED HEIGHT BOARDROOM SEATING

SERIES	MODEL	DESCRIPTION	4" FIXED SPINDLE		5" FIXED SPINDLE		BACK MATERIAL
			SEAT HEIGHT	ARM HEIGHT CLEARANCE	SEAT HEIGHT	ARM HEIGHT CLEARANCE	
GLOBAL ACCORD	2670-4	Upholstered High Back Tilter	17"	26.25"	18"	27.25"	Upholstered
	2671-4	Upholstered Medium Back Tilter	17"	26.25"	18"	27.25"	Upholstered
AUBURN	3767	High Back Tilter	17.5"	25.75"	18.5"	26.75"	Upholstered
ENTERPRISE	4560	High Back Tilter	15.75"	24"	16.75"	25"	Upholstered
	4561	Medium Back Tilter	15.75"	24"	16.75"	25"	Upholstered
FACTOR (W / FIXED ARMS)	5540	High Back	16"	24.25"	17"	25.25"	Mesh
	5541	Medium Back	16"	24.25"	17"	25.25"	Mesh
LOOVER (W / FIXED ARMS)	2660-4	Extended High Back Tilter	16"	24.25"	17"	25.25"	Mesh
	2661-4	High Back Tilter	16"	24.25"	17"	25.25"	Mesh
	2662-4	Medium Back Tilter	16"	24.25"	17"	25.25"	Mesh
	2660-8	Extended High Back Weight Sensing Synchro-Tilter	16"	24.25"	17"	25.25"	Mesh
	2661-8	High Back Weight Sensing Synchro-Tilter	16"	24.25"	17"	25.25"	Mesh
	2662-8	Medium Back Weight Sensing Synchro-Tilter	16"	24.25"	17"	25.25"	Mesh
LURAY	2460-4	Extended High Back Tilter	17"	24.75"	18"	25.75"	Upholstered
	2461-4	High Back Tilter	17"	24.75"	18"	25.75"	Upholstered
NOETIC (W / FIXED ARMS)	6074	Mesh Back Weight Sensing Synchro-Tilter	18.25"	25"	19.25"	26"	Mesh
	6075	Upholstered Back Weight Sensing Synchro-Tilter	18.25"	25"	19.25"	26"	Upholstered
PREFER	8458	Multi-Task Chair, Asphalt Frame + Base	18"	26.75"	19"	27.75"	Mesh
	8459	Multi-Task Chair, Alabaster Frame + Base	18"	26.75"	19"	27.75"	Mesh
ROMA (W / FIXED ARMS)	1897	Honeycomb Poly Medium Back	16.5"	25.5"	17.5"	26.5"	Honeycomb Poly
	1906	Mesh Medium Back	16.5"	25.5"	17.5"	26.5"	Mesh
	1907	Poly Medium Back	16.5"	25.5"	17.5"	26.5"	Poly Flex
SUPRA	5330-4	High Back Tilter	16.5"	26.5"	17.5"	27.5"	Upholstered
	5331-4	High Back Tilter	16.5"	26.5"	17.5"	27.5"	Upholstered
SYNOPSIS	5090-4	High Back Tilter	16.5"	25.25"	17.5"	26.25"	Upholstered
	5091-4	Medium Back Tilter	16.5"	25.25"	17.5"	26.25"	Upholstered
VION (W / FIXED ARMS)	6321-4	Mesh High Back Tilter	16"	26"	17"	27"	Mesh
	6322-4	Mesh Medium Back Tilter	16"	26"	17"	27"	Mesh
	6331-4	Upholstered High Back Tilter	16"	26"	17"	27"	Upholstered
	6332-4	Upholstered Medium Back Tilter	16"	26"	17"	27"	Upholstered
	6321-8	Mesh High Back Weight Sensing Synchro-Tilter	16"	26"	17"	27"	Mesh
	6322-8	Mesh Medium Back Weight Sensing Synchro-Tilter	16"	26"	17"	27"	Mesh
	6331-8	Upholstered High Back Weight Sensing Synchro-Tilter	16"	26"	17"	27"	Upholstered
	6332-8	Upholstered Medium Back Weight Sensing Synchro-Tilter	16"	26"	17"	27"	Upholstered

## NOTE:

- SEATING MODELS CAN BE ORDERED WITH FIXED HEIGHT SPINDLES SHOWN TO ACHIEVE CONSISTENT BACK, SEAT AND ARM HEIGHTS. CONTACT CUSTOMER CARE FOR ORDERING DETAILS.
- DIMENSIONS SHOWN ARE FOR THE SPECIFIED MODEL, MECHANISM NOTED, WITH FIXED ARM OPTION AND STANDARD CASTERS.
- ARM HEIGHT CLEARANCE DIMENSIONS SHOWN INCLUDE OVERALL MAX. FIXED ARM HEIGHT WITH SELECTED SPINDLE PLUS A 1/4" ARM LIFT TOLERANCE FOR CHAIR TILT.
- HEIGHT ADJUST CONTROL HANDLE REMAINS WITH NO HEIGHT ADJUST FUNCTION. ALL OTHER MECHANISM FUNCTIONS REMAIN INCLUDING PUSH/PULL TILT LOCKS.

# DUET AND POPCORN GLIDE SELECTIONS

GLIDES	SURFACE	CARPET	VINYL SHEET	LVT	VCT	RUBBER	CORK	HARDWOOD	LAMINATE	CERAMIC TILE, STONE	MARBLE, GRANITE	CONCRETE
<b>NO GLIDE (XG):</b> The plain Chrome sled based frame slides easily and silently over carpeted surfaces. Note: do not use in damp areas.												
		●	NR	NR	NR	●	NR	NR	NR	NR	NR	NR
<b>CLEAR POLYCARBONATE GLIDE (CG):</b> The polycarbonate glide is easy to move over most flooring. It does not leave marks and it reduces noise on hard surfaces.												
		●	NR	NR	NR	●	NR	NR	NR	NR	NR	●
<b>STAINLESS STEEL PAD ON POLYCARBONATE GLIDE (SG):</b> The stainless steel bottomed glide slides easily. It is extremely durable, reduces floor contact and noise on hard surfaces.												
		●	NR	NR	NR	●	NR	NR	NR	NR	NR	NR
<b>FELT PAD ON POLY CARBONATE GLIDE (FG):</b> The felt bottomed glide moves silently and smoothly on hard surface flooring. Helps to prevent floor damage.												
		NR	●	●	●	NR	●	NR	●	NR	NR	NR
<b>RUBBER NO SLIP PAD ON POLY CARBONATE GLIDE (RG):</b> The rubber bottomed glide is slip-resistant. It grips flooring, reduces movement, scratching and eliminates noise.												
		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 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

NR = OPTION NOT RECOMMENDED

<b>NO GLIDE (XG):</b> The plain Chrome sled based frame slides easily and silently over carpeted surfaces. Note: do not use in damp areas.
<b>CLEAR POLYCARBONATE GLIDE (CG):</b> The polycarbonate glide is easy to move over most flooring. It does not leave marks and it reduces noise on hard surfaces.
<b>STAINLESS STEEL PAD ON POLYCARBONATE GLIDE (SG):</b> The stainless steel bottomed glide slides easily. It is extremely durable, reduces floor contact and noise on hard surfaces.
<b>FELT PAD ON POLYCARBONATE GLIDE (FG):</b> The felt bottomed glide moves silently and smoothly on hard surface flooring. Helps to prevent floor damage.
<b>RUBBER NO SLIP PAD ON POLYCARBONATE GLIDE (RG):</b> The rubber bottomed glide is slip-resistant. It grips flooring, reduces movement, scratching and eliminates noise.