Gibo|Kodama

ERGONOMIC & TECHNICAL SEATING









(888) 903-0333 | www.gotopac.com

ESD Option





PN: E380BT-AB-F852-R20-A28P-07B-TE POL (Model pictured may not be standard model.) Chairs are an important component to creating an ESD safe environment for sensitive equipment or products. As a "reaction in the industry of leader in the industry. Gibo/Kodama Chairs of the sensitive using high-quality what you can be components and a precise manufacturing process, we test all of our chairs prior to shipping using the ANSI/ESD STM12.1-2013 test method.

(Gibo/Kodama Chairs is a member of the EOS/ESD Association.)

ESD STANDARD PACKAGE:

ESD casters (07-desk ht, 07B-bench ht) ESD aluminum base with PCB ESD disk ESD cylinder ESD control mechanism Static dissipative fabric or vinyl for upholstered parts

OPTIONS:

Variety of ESD casters/glides ESD arms/armpads upholstered with ESD fabric or vinyl Variety of upholstery colors

AVAILABLE ON THE FOLLOWING SERIES:

1 Series:	Task Stools			
3 Series:	Task Chairs			
4 Series:	Large Task Chair			
6 Series:	Special Task Chairs			
7 Series:	Saddle Seat Task Chairs			
8 Series:	Class 10 Cleanroom			
Office:	Alpha, Catalina,			
	Coronado, Huntington,			
	Intrepid, Respon			

Stamina 3 Series Standard Task Char



The Stamina 3 Series offers many ergonomic features and options that make the chairs adaptable to most end users and their required applications. They have become a standard in many Fortune 1000 companies.



EXTRA HIGH BACK (C) 20"H

Options:

Seat Height Range - Multiple height ranges available Model 345 - approx 17" to 21 1/2" (desk ht) Model 365 - approx 19" to 25 1/2" (low bench ht) Model 380 - approx 22" to 29 1/2" (mid bench ht) Model 390 - approx 25" to 35" (high bench ht) Control: Back Tilt (BT), Independent Tilt (IT) Back: High back - 16"H (B) Extra high back - 20"H (C) Seat: Waterfall seat pan -19"W x 18"D (B) Short contour seat pan -19"W x 16 1/2"D (C) Short waterfall seat pan - 19"W x 16 1/2"D (D) Arms - Adjustable, fixed and rotating Armpads - Upholstered and polyurethane Upholstery - Selection of fabrics and vinyls Base - 5-Legged nylon base Casters - Selection of casters and glides ESD Package **Cleanroom Package**

Specifications:



Seat: 19" Weight is used searching for the T and K and Seat with 2 1/2".
thick high restituent for the transmission of t



PN: 390BT-AA-V523-R20-A28P-09B POL (Model pictured may not be standard model.)





PN: 790BT-EB-V557-R20-A28P-01 POL (Model pictured may not be standard model.)

Options:

Seat Height Range - Multiple ranges available Model 745 - approx 17" to 21 1/2" (desk ht) Model 765 - approx 19" to 25 1/2" (low bench ht) Model 780 - approx 22" to 29 1/2" (mid bench ht) Model 790 - approx 25" to 35" (high bench ht) Control: Back Tilt (BT), Independent Tilt (IT) Back: High back - 16"H (B) Extra high back - 20"H (C) Seat: Short saddle seat - 20 1/2"W x 17 1/2"D (F) Arms - Adjustable, fixed and rotating Armpads - Upholstered and polyurethane Upholstery - Selection of fabrics and vinyls Casters - Selection of casters and glides ESD Package Cleanroom Package The Stamina 7 Series features a saddle seat for both comfort and stability while performing tasks. It was especially designed to be preferring to the preferring of the second stability while cleanroom appared from the second stability and the second stability while their chairs. In addition, the front of the saddle seat is cut back to allow easier access to the 20" diameter footrest.

Specifications:

Seat: 20 1/2" W x 19" D, contoured seat with 2 1/2" thick high resilient foam (E)
Back: 17 1/2" W x 12 1/2" H fully upholstered standard back, 2 1/2" high resilient foam (A)
Upholstery: Heavy-duty fire retardant fabric or vinyl AT Control: 3 levers - Seat height, seat angle, back angle. Back height adjusted with knob.

Footring: 20" diameter, adjustable chrome (for bench heights only)

Base: 28" diameter polished aluminum baseCasters: 2" hard dual wheel caster, chrome hoodedWeight capacity: 300 lb.



Synchron 4 Series Standard Task Chair





PN: 445IT-GE-F124-A28P-01-TF POL (Model pictured may not be standard model.)

Options:

Seat Height Range - Multiple height ranges available Model 445 - approx 17 1/2" to 22" (desk ht) Model 465 - approx 19 1/2" to 26" (low bench ht) Model 480 - approx 22 1/2" to 30" (bench ht) Seat: Short waterfall seat pan - 22"W x 18"D (S) Arms - Adjustable, fixed and rotating Armpads - Upholstered and polyurethane Upholstery - Selection of fabrics and vinyls Base - 5-Legged nylon base Casters - Selection of casters and glides ESD Package Cleanroom Package The Synchron 4 Series features a capacious waterfall seat and a large back, giving the firm support of a task chair and the comfort of a task chair and the comfort of a task chair and the comfort of a task chair and the confort of the and the system of the pendent adjustments of your seat angle and back angle. The many options make this chair adaptable for a wide range of applications.

Specifications:

Seat: 22" W x 20" D, capacious waterfall seat with 2 1/2" thick high resilient foam (G)
Back: 20" W x 18" H deluxe back, 2 1/2" high resilient foam, built in lumbar (E)
IT Control: 3 levers - Seat height, seat angle, back angle. Back height adjusted with knob.
Footring - 20" diameter, adjustable chrome (for bench heights only)
Base: 28" diameter aluminum base, polished or black powder coated
Casters: 2" hard dual wheel caster, black or chrome

hooded

Weight capacity: 300 lb.









PN: E680IJ-BD-F851-R20-A28P-07B-TE POL (Model pictured may not be standard model.) The 6IJ Special Task Chair features a ratcheting back that allows for easy back height adjustment, and a waterfall seat pan with the case chain of the start and the seat pan with the case Its Independent. Title mechanism has a Chair will be approx. If the net 't mick through the start the set of the k depending on what you can do. back angle and a seat angle that can be adjusted independently of one another.

Specifications:

Seat: 19" W x 18" D, waterfall seat with 2 1/2" thick high resilient foam (B)

Back: 19" W x 20" H mid-high back w/built-in lumbar and ratchet mechanism for height adjustment, 2 1/2" high resilient foam (D)

Upholstery: Grade 1 fabric or vinyl

IT Control: 3 levers - Seat height, seat angle, back angle.

Footring: 20" diameter, adjustable chrome (for bench height only)

Base: 28" diameter aluminum base, polished or black powder coated

Casters: 2" hard dual wheel caster, black or chrome hooded

Options:

Seat Height Range - Multiple height ranges available Model 645 - approx 17 1/2" to 22" (desk ht) Model 680 - approx 22 1/2" to 30" (bench ht) Seat - Short waterfall seat pan - 19"W x 16 1/2"D (D) Arms - Adjustable, fixed and rotating Armpads - Upholstered and polyurethane Upholstery - Selection of fabrics and vinyls Base - 5-Legged nylon base Casters - Selection of casters and glides ESD Package Cleanroom Package

1 Series Task Stool





gk.



PN: 145PL-OO-V523-A25P-01 POL (Model pictured may not be standard model.)

Options:

Seat Height Range - Multiple height ranges available Model 145 - approx 16 1/2" - 21" Model 180 - approx 21 1/2" - 29" Model 190 - approx 24" - 34"

Casters - Selection of casters & glides Upholstery - Selection of fabrics & vinyls

ESD Package Cleanroom Package The 1000PL Series offers a basic round stool Withowran here of a well what your compared for material I will be handly well to you think the cast size and with series of the perfect special application chair. It can easily fit in areas where other chairs are too large.

This stool can be found in settings from laboratories to locker rooms, and from medical offices to automotive plants.

Specifications:

Seat: 15 1/2" diameter round seat with 2 1/2" thick high resilient foam (O) PL Control: seat height adjustment only Footring: 20" diameter, adjustble chrome (for bench heights only) Base: 25" diameter aluminum base, polished or black powder coated Upholstery: Grade 1 fabric or vinyl Casters: 2" hard dual wheel caster, chrome or black hooded Weight capacity: 300 lbs

Alpha



Get more done.

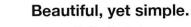
Your chair is vital to your productivity. It is the part of your workspace that you constantly interact with. To be productive you have to feel right in your chair.

The contours, feel, and function of the Alpha were all thoughtfully designed to work for you and not against you. Let the ergonomics of Alpha help you to get more done.









an aesthetic that gives any office space a fresh look



Synchro-Tilt Control Mechanism

Back/seat recline in a 2:1 ratio 4 lockable positions Seat depth adjustment Easy access side tension spring adjustment

Seat: 20" wide x 18" deep, 2" seat depth adjustment

Back: 18" wide x 21.5" high, built in lumbar 2.5" ratcheting height **Base:** 27" diameter Nylon or aluminum

Casters: 60mm soft dual wheel **Upholstery:** Fabric or vinyl Variety of colors, textures, etc

Arm Options

4-way adjustable:

(in-out, up-down, forwardbackward, 30° rotation range) Polyurethane arm pads

2-way adjustable: (in-out, up-down) Spring loaded arms for sturdy feel Polyurethane arm pads





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The capacious Intrepid chair was designed and tested for intensive use applications. It has all of the ergonomic functionality of the Huntington chair, but uses more rugged components to meet the higher standards of durability. It's large size accommodates the "big and tall" user.

Highlighted Feature:

The Intrepid features a unique "free-floating" mechanism that allows the seat and back to move independently as the user moves in their seat. This feature encourages dynamic movement throughout the day while maintaining consistent support through adjustable tension in the back. The control is also able to lock if the user would like the seat and back fixed in a certain position.

Specifications:



Seat Height Range: cut 18.5," at 0 23" Seat: 24" Wilde to space and 18.5," at 0 23" This will be an interior space a wall. What do you recommend for material' It will be hanging in drywall. Do you think the car Back: 22" Wilde to space a wall. What do you recommend for material' It will be hanging in drywall. Do you think the car Back: 22" Wilde to space a wall. What do you recommend for material' It will be hanging in drywall. Do you think the car back: 22" Wilde to approx. 20 tail and " mick." built-in lumbary...high resilient: foamger and statcheting what you can do. height adjustment.

IR Control: Heavy duty - Seat height, seat & back angle "free-float/lock" adjustment, and 2.5" seat depth adjustment

Base: Heavy duty 5-legged aluminum base **Casters:** 10 black hooded, soft dual wheel caster **Weight capacity:** 450 lb.

Options:

Arms - Adjustable up/down, in/out Armpads - Upholstered and polyurethane Upholstery - Selection of fabrics and vinyls Casters - Selection of casters and glides ESD Package



PN: IN51IR-NL-V552-TV-10 BLK (Model pictured may not be standard model.) EPS3 Series ESD polyurethane task chair

Specifications:

Seat: 18" wide x 17" deep, steel core Back: 16.5" wide x 11.5" high with handle for easy mobility, steel core AT Control: 3 levers - Seat height, seat angle, back height, and back angle adjustments Footring: 20" adjustable chrome footring (bench height models only) Base: 5 legged polished aluminum base Casters: Chrome metal hooded, metal dual wheel, conductive caster Weight capacity: 300 lb. **ESD Package:** Overall resistivity: < 1E9 ohms

gk.

The EPS3 Series offers similar "ergonomic features and -This advises the assect the or Starming By wall. Do you think the cas saseries abut with the added Chairs will be approx. 6" fail and 1" thick-fit would be alright if chairs was 3/4" thick depending on what you can do OURADIIITY OF DOIVURETNANE SEATS and backs with a steel core. EPS3 chairs are especially designed for industrial use and to better withstand frequent exposure to cleaning chemicals.

Seat Height Range - Multiple height ranges available Model EPS345 - approx. 16" to 20.5" (desk ht) Model EPS365 - approx. 18" to 24.5" (low bench ht) Model EPS380 - approx. 21" to 28.5" (mid bench ht) Model EPS390 - approx. 24" to 34" (high bench ht)

Control - Back Tilt Control (BT) - seat height, back height, and back angle adjustments

Casters - Selection of ESD casters and glides

*Also available without ESD package (PS3)

PN: EPS380AT-R20-A28P-07B POL (Model pictured may not be standard model)





ESD Casters



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2" Conductive Soft Dual Wheel 06 - Chrome Hood 06B - Chrome Hood w/Brake 06RB - w/Reverse Brake

For ESD Tile, Epoxy & Concrete



2" Conductive Soft Dual Wheel **B06** - Black Hood **B06B** - Black Hood w/Brake

For ESD Tile, Epoxy & Concrete



2" Die Cast Steel Dual Wheel 07 - Chrome Hood 07B - Chrome Hood w/Brake

For ESD Tile, ESD Carpet Tile



26 - 3" Conductive Soft Dual Wheel

For ESD Tile, Concrete, Raised Grated ESD Cleanroom Floors



04 - 2" Conductive Rubber Single Wheel

For ESD Tile, ESD Carpet Tile

FUNCTION OF BRAKES:

06B, B06B, 07B Brakes engage when chair is NOT in use. Brakes offer "roll resistance" only.

06RB Reverse brakes engage when chair is occupied.

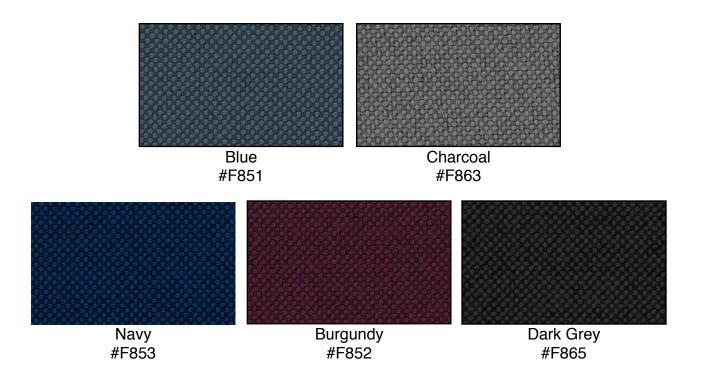


G3 - Conductive Chrome Plated Steel Glide

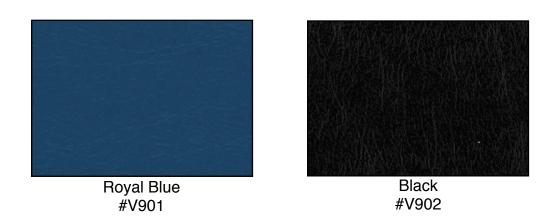
For ESD Tile, ESD Carpet Tile



GRADE III CONDUCTIVE FABRIC



GRADE II CONDUCTIVE VINYL



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ESD SPECIFICATIONS

A. SURFACE RESISTIVITY

- 1. Fabric: Grade III ESD Fabric 1.8 x 10⁵ Ohms (BS6524: 1984)
- 2. Vinyl: Grade II ESD Vinyl 1.6 x 10⁷ Ohms (ASTM D-257)

B. RATE OF DECAY - 5000 Volts down to 500 Volts

- 1. Fabric: Grade III ESD Fabric approximately .20 seconds
- 2. Vinyl: Grade II ESD Vinyl approximately .35 seconds

C. ESD CHAIR FEATURES

1. Casters

 a. Standard - 07 (without brakes for desk height) or 07B (with brakes for bench height)
 Chrome hooded, die cast steel dual wheel caster

- b. Options:
 - 1. 04 2" single wheel, conductive
 - 2. 06 2" chrome hooded, conductive soft dual wheel caster
 - 3. 06B 2" chrome hooded, conductive soft dual wheel w/brake
 - 4. B06 2" black hooded, conductive soft dual wheel caster
 - 5. B06B 2" black hooded, conductive soft dual wheel w/brake
 - 6. G3 chrome plated steel glide
 - 7. 26 3" diam., chrome hooded, conductive soft dual wheel for grated floors.
- 2. Removable PCB ESD Disk with 1 Megohm resistor to prevent accidental shock. Accessible and verifiable at bottom of chair base.
- 3. Knob or spring loaded clip in back upright makes connection between back and control.
- 4. Footring Metal to metal cylinder contact
- D. TESTING All chairs are tested for continuous path to ground from seat and back before shipment.



5/6/16



Gibo/Kodama

Warranty

GIBO/KODAMA CHAIRS MAKES THE FOLLOWING WARRANTY TO THE ORIGINAL CUSTOMER THAT ITS PRODUCTS WILL BE FREE FROM DEFECTS IN MATERIAL AND WORKMANSHIP.

Mechanical and structural parts are guaranteed to perform properly for a period of five (5) years of normal use when weight capacities are not exceeded. Maximum weight capacity for all chairs is 300 pounds with the exception of the Intrepid Intensive Use chair, which has a weight capacity of 450 pounds. Chairs sold for harsh environment conditions are guaranteed to perform properly for a period of one (1) year. This warranty does not apply to normal wear and tear to products. Cushions, fabric and vinyl are warrantied for five (5) years of normal usage and will be pro-rated for multi-shifts. COM (Customer's Own Material) is not covered under this warranty.

Gibo/Kodama Chairs reserves the right to recondition or repair chairs covered by this warranty. All chairs needing repair must be shipped to the factory with a return authorization, freight prepaid. Replacement parts can be sent to customer if installation is not considered difficult. We reserve the right to require replaced components be returned to factory for inspection. Factory repaired chairs will be shipped at customer's expense and will have the remaining balance of the original warranty.

No implied warranties, including warranties of merchantability and fitness for a particular purpose, extend beyond the terms of these expressed warranties. These warranties do not apply to any products which have been repaired or altered in any way so as to impair performance or reliability, nor to products which have been subject to misuse, abuse, neglect or accident or which have been damaged in transit. Gibo/Kodama Chairs will not be liable, under any circumstances, for incidental or consequential damages (including, without limitation, lost profits) arising in connection with the sale, use, inability to use, repair, or replacement of Gibo/Kodama Chair products other than that portion of the repair or replacement outlined in this warranty.

This warranty is effective only if the customer gives prompt written notice to factory of any alleged defect. The notice shall describe the problem and shall include the model and serial number shown on the tag located on the control mechanism. Information may be emailed to info@gkchairs.com or faxed to (714) 897-7201. Contact us at (800) 888-3746 or (714) 373-2346 with any questions.

This warranty stated herein is in lieu of all other warranties expressed or implied.

06/01/2015

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HOW TO SPECIFY CHAIR PART NUMBERS

	Col 1 & 2 & 3 & 6 - Col	<u> s4&5 -</u> C	col7 - Col8 - Col9 - Col1	<u>10 - C</u> o	ol 11 - (Col 12-Col 13-Col 14) - Finish
	CE380AT -	AB - \	/902 - R20 - A28P - O	7B -	· TE - P
G.	CE3300AT-V902-07B				
ımn 1:	Chair Type		Chair Back (cont'd) Col	umn 10	: Chair Casters
т	Production No Environme		Synchron	Non-E	
С	Cleanroom Environment	F	Catalina	01	2" Chr Hard whl Non-ESD
	Cleanroom ESD Environm		Coronado		2" Blk Hard whl Non-ESD Brake
	Cleanroom Class 10 ESD		Huntington	02	2"Blk Hard whi Non-ESD
E	ESD Environment	J	Respon		2"Blk Hard whl Non-ESD Brake
	Harsh Environment	ĸ	Medical Chair Back	03	2" Sgl Whl Non-ESD
M	Medical Healthcare	L	Intrepid	09	2" Chr Soft whi Non-ESD
	Office Environment	M	Laguna Mesh	09B	
FB X	Fire Retardant Barrier	MZ O	Zeta Mesh Back No Back	10 10	2" Chr Soft whl Non-ESD RBrk 2" Blk Soft whl Non-ESD
^	Special Application	P		10B	
mn 7.	Chair Model	Q V	Polyurethane Tulip Air Exchange		2" Blk Soft whi Non-ESD RBrk
1	Stool	ч Т	T-Back	12	2" Detach Whi Non-ESD
	Stamina	WP	Alpha Hi Back w/Plastic Shroud	60U	60mm Soft Dual Wheel
4	Synchron	wu	Alpha Hi Back, Fully Uphols.	G1	Non-ESD Glide
6	Ratchet Back Task	VP	Alpha Lo Back w/Plastic Shroud	G4	Non-ESD Glide
7	Stamina Saddle	VU	Alpha Lo Back, Fully Uphols.	G5	Non-ESD Donut Glide
8	ACE Cleanrm Class 10/ES		X-High Narrow Back		
9	Harsh Environment	-	J	ESD:	
	Healthcare Stool	Column 6:	Chair Control	04	2" Sgl Whl ESD
	Healthcare Chair	AT	AutonomousTilt	06	2" Chr Soft whl ESD
	Catalina Elite	AH	Autonomous Tilt HE		2" Chr Soft whl ESD Brake
	Coronado Elite	ВТ	BackTilt		2" Chr Soft whl ESD RBrake
	Huntington Elite	вн	Back Tilt HE		2" Blk Hd soft Dual, ESD
IN	Intrepid Intensive Use	BC	SynchroTilt w/o Slide	B06B	2" Blk Hd soft Dual, ESD Brake
LG	Laguna Mesh Back	BCS	SynchroTilt w/Slide	07	2" Die Cast Stl ESD
Р	Polyurethane Seat/Back	CR	Catalina Standard	07B	2" Die Cast Stl ESD Brake
RE	Respon Executive	CV	Catalina Ratcheting	26	3" Soft Dual WhI ESD
AL	Alpha	FT	ForwardTilt	G3	ESD Glide
ZE	Zeta Mesh Back	IJ	IndependenTilttJBar		
		IT	IndependentTilt	With S	Stainless Steel Stems:
mn 3:	Chair Cylinder	PL	PneumaticLift	02S	2"Blk Hard whl Non-ESD, SS Stems
	3.5" Stroke Cylinder	RT	RockingTilt		2"Blk Hard whl Non-ESD Brake, SS
	4" Stroke Cylinder	SI	IndependentTilt/Sliding Seat		2" Blk Soft whl Non-ESD, SS
	4.5" Stroke Cylinder	SS	Sit Stand Tilt		2" Blk Soft whl Non-ESD Brake, SS
	5" Stroke Cylinder	ST	SynchronousTilt		2" Detach Whl Non-ESD, SS
51	,	HR	Huntington	G5S	Non-ESD Donut Glide, SS
	5" High Taper Cylinder	SR	RockingTilt/Sliding		
	6.5" Stroke Cylinder	C			: Chair Arms
	8" Stroke Cylinder		Chair Upholstery		Slanted Arm, Horiz Poly Pad
	8" Stroke H.D. Cylinder		Staccato Fabric Grade 1 Fabric		Slanted Arm, ESD Vinyl Uph Hz Pad
	10" Stroke Cylinder				360 RotArm, Del Mar Poly Pad
91	10" Stroke H.D. Cylinder		Ofc Grade Fabric ESD Fabric	MLV	M w/Lg Fabric Uph Pad
mn 4.	Chair Seat				M w/Lg Vinyl Uph Pad M w/Sht Fabric Uph Pad
A	Stamina Contour		Grade 1 Vinyl ESD Vinyl	MSV	
B	Stamina Waterfall	* 30%		RPD	
č	Stamina Contour Short	Column 8:	Chair Footring	RFO	5, ,
D	Stamina Waterfall Short	NR	No Footring	RVO	Rot.Trig Arm, Vinyl Uph Pad
E	Stamina Saddle		18" dia adj footring		,,, opin aa
F	Stamina Saddle Short		18" dia adj nylon footring	TE	ESD Trigger Arm
G	Synchron		20" adj alum footring	TEV	55
н	Huntington				Trig Arm, Del Mar Poly Pad
J	Catalina	Column 9:	Chair Base		Trig Arm, 3x9 Poly Pad
к	Coronado	A20P	20" five leg alum Base POL	TF	Trig Arm, Fabric Uph Pad
L	Alpha	A23P	23" five leg alum Base POL	тν	Trig Arm, Vinyl Uph Pad
м	Small 20"x17" Saddle	A25P	25" five leg alum Base POL	TFO	Trig Arm, Fabric Uph Pad, Ofc
Ν	Intrepid	A25B	25" five leg alum Base Blk	TPDP	TPD w/Bracket for PolySeat
0	Round	A27P	27" five leg alum Base, HP, POL		
Ρ	Polyurethane Tulip		-		& 13: Chair Options
Q	Oval	A28P	28" five leg alum Base POL Col	umn 14	: Chair SP Options
R	Air Exchange	A28H	28"HD five leg alum Base		
s	Synchron Short		20" five leg Nylon Base Fin		
т	Réspon 22" wide x 20" de		22" five leg Nylon Base	Р	Polished Aluminum
U	Zeta		25" five leg Nylon Base	в	Black Powder Coated Aluminum
			27" five leg Nylon Base Ofc-Gls	BN	Black Nylon
		NOTM	27" five leg Nylon Base, HP		
	Chair Back				
mn 5: A	Stamina Standard		27" five leg Nylon Base Office		
		N27V N28			