









Upholstery Type Height Adjustment Seat Dimensions Back Dimensions Footring 18" W x 17" D 21"-31" 15" W x 12" H 18"

	<u>A62-V</u>	Vinyl	17"-22"	18" W x 17" D	15" W x 12" H		Polished Aluminum	1			
	<u>P60-V</u>	Vinyl	21"-31"	18" W x 17" D	15" W x 12" H	18"	Black Nylon	1			
	<u>P62-V</u>	Vinyl	17"-22"	18" W x 17" D	15" W x 12" H		Black Nylon	1			
OLO	OLOR OPTIONS										
			PreFi	xx Group II							
	• 100 Vinyl Face,	Poly/cotton Backing, ¹			esistence, [●] Abrasion	400,000 Double	Rubs				
	-	-	Protective Coating	for Increased Stain R			Rubs Class 1, • FMVSS-302				
	-	-	Protective Coating	for Increased Stain R							

	Blue-211	Navy-221	Burgundy-261	Black-251	Grey-231	Grey-232	Grey-233
MECHANIS	SM OPTION	NS					
		DLC				ST	
Controls		Description					
DLC		Height and Ba	ck Tilt (This con	trol has two lex	vers for seat hei	oht and hack a	ngle adjustment

	DLC
Controls	Description
DLC	Height and Back Tilt (This control has two levers for seat height
ST	Height and Seat and Back Tilt (This control has two levers, oback height with knob

and a seat tension knob

FR04

Description

TF

Description

Fixed Height and Width, Black

Fixed Height and Adjustable Width, Black

Adjustable Height and Adjustable Width

FOOTRING OPTIONS

ARM REST OPTIONS

Footring

FR04

FR05

FR06

Arms

TF

TA

TAA

		*PreFix	x Group II	×
00 Vinyl Face, Poly/cott	on Backing, • Pro	tective Coating fo	or Increased Sta	i
Meets or Exceeds Califo	rnia Tech Bulletin	117, Boston Fire	Dept. IX-1, • Fe	9
				NAME OF TAXABLE PARTY.
				SAMONE S
Blue-211	Navy-221	Burgundy-261	Black-251	

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ı		
Edge	Bandir	ng l

(800) 486-9666					
Banding Protection on Seat &					
Caster					

ber	Edge Banding Prote	P62-V ection on Seat &
	Base	Caster
	Polished Aluminum	1
	Polished Aluminum	1
	Black Nylon	1
	Black Nylon	1

Base Caster Polished Aluminum Polished Aluminum Black Nylon 1 Black Nylon 1			P62-V						
Polished 1 Aluminum Polished 1 Aluminum Black Nylon 1	bber Edge Banding Protection on Seat &								
Aluminum Polished 1 Aluminum Black Nylon 1		Base	Caster						
Aluminum Black Nylon 1			1						
Black 11,1011			1						
Black Nylon 1		Black Nylon	1						
		Black Nylon	1						

TAA

PreFixx Group II
tive Coating for Increased Stain Resistence, Abrasion 400,000 Double Rubs
7, Boston Fire Dept. IX-1, ● Federal Standard A-A-2950, ● UFAC Fabric Class 1, ● FMVSS-302

TICIIX	x Group II									
tective Coating for Increased Stain Resistence, • Abrasion 400,000 Double Rubs										
117, Boston Fire Dept. IX-1, • Federal Standard A-A-2950, • UFAC Fabric Class 1, • FMVSS-302										
Burgundy-261	Black-251	Grey-231	Grey-232	Grey-233						

FR05

TA

• 100 Vinyl Face, Poly/cotton Backing, ● Protective Coating for Increased Stain Resistence, ● Abrasion 400,000 Double Rubs									
 Meets or Exceeds California Tech Bulletin 117, Boston Fire Dept. IX-1, Federal Standard A-A-2950, UFAC Fabric Class 1, FMVSS-302 									
	Blue-211	Navy-221	Burgundy-261	Black-251	Grey-231	Grey-232	Grey-233		
HANISI	NISM OPTIONS								
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	Blue-211	Navy-221	Burgundy-261	Black-251	Grey-231	Grey-232	Grey-233	
MECHANISI	M OPTIONS	S						
		DLC				ST		

Blue	- -211 ∣	Navy-221	Burgundy-261	Black-251	Grey-231	Grey-232	Grey-233	
MECHANISM O	OPTIONS DL				T	ST		

	Blue-211	Navy-221	Burgundy-261	Black-251	Grey-231	Grey-232	Grey-233	
MECHANIS	SM OPTION	VS						
		DLC				ST		686
Controls		Description						

	Blue-211	Navy-221	Burgundy-261	Black-251	Grey-231	Grey-232	Grey-233	
CHANISI	M OPTIONS	S						
		DLC				ST		

eight and back angle adjustment and back height adjustment with knob , one for height adjustment and the other for Seat and Back tilt adjustment and FLC Three Lever for Individual Lift (Height lever adjustment, seat tilt adjustment back tilt adjustment and height back adjustment with knob

Knobless Nylon Footring 18"
The Footring is Loosened and Tightened by Turning the Outer Ring. (option for models 20S, 45, 50 and 60)

Nylon Center with Steel Ring, Footring 18" (option for models 20S, 45, 50 and 60)

Knobless Aluminum with Steel Ring $20^{\circ\circ}$ The Footring is Loosened and Tightened by Turning the Outer Ring. (option for models 10, 20M and 20W)

CA.	STER OPT	IONS	
	Caster	Description	
	1B	Braking Caster, Recommended where Chairs may roll to easily when is Not Occupied	

Caster	Description
1B	Braking Caster, Recommended where Chairs may roll to easily when is Not Occupied
1U	Soft Urethane Caster, Recommended on Tile, Cement and other Hard Surfaces
1UB	Soft Urethane Braking Caster, Recommended for reduce Mobility when is Not Occupied
2	Nylon Glide, Recommended for use in areas where requiring limited mobility