

Borgo Contract Seating is a division of Borgo Upholstery Ltd., which was founded in 1984. We are a wholly Canadian owned company manufacturing in Toronto, Ontario.

Over the years, Borgo has become known for the quality of its products, and it's commitment to service, which is reflected in the number of repeat clients. The consistently well-manufactured product that we produce and our service record, have awarded us ISO 9001 & ISO 14001 registration.

Many of Borgo's Products have been tested and approved by both the Canadian and U.S. federal governments. Our "standing offer" and GSA business is a source of great pride.

Our future growth is based in the strength and experience of our past, but relies on our ability to see, anticipate and respond to the ever-changing requirements of an evolving working and learning environment.

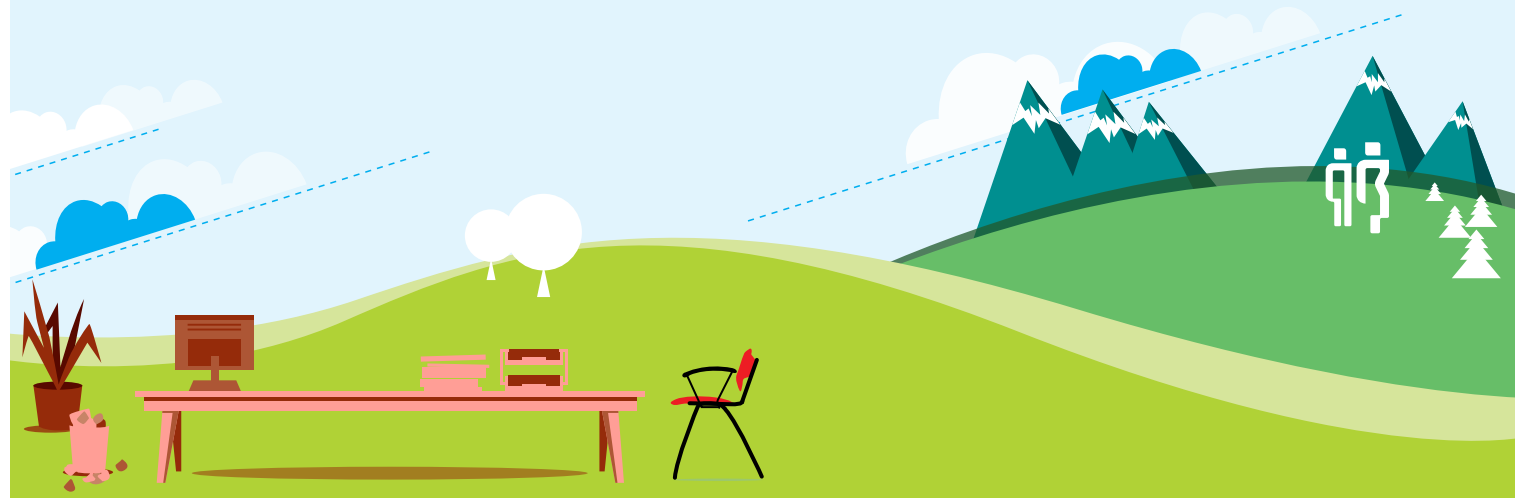
Borgo Contract Seating is committed to providing products and services that will keep pace with the world ahead. We also believe that we must involve the users of our products in a continuing partnership, to help us understand how we may continue to improve.

Eco-Friendly

As a company and community neighbour, we are exceedingly proud of the fact that Borgo manufactures products that are among the most sustainable in the industry. As a manufacturer of seating and case goods, each of us at Borgo understands our responsibility to continuously seek new technology, source progressive materials and develop better processes for producing our products and reducing our footprint on the earth. We are making the effort, and our footprint is getting smaller and smaller.

Some of the areas in which we have made notable progress are:

- Awarded August 4, 2009 following an audit by ameriGreen STRATEGIES Certification
- Borgo uses rapidly renewable materials and recycled content in more than 50% of our products.
- Overall, over 95% of the waste produced in our factories is now being recycled. The amount of waste being sent to the local landfill has been reduced by over 70%. And we are continuously working to improve these numbers.
- State of the art, largest textile cutting machine of its kind in North America has reduced our textile waste of up to 30%.



rotary office chairs





Jendra 3614 High Back

- Government approved and tested CAN/CGSB-44.232-2008
- ANSI/BIFMAx5.1-2002

Jendra 3614		NET			
MT1-UAB-AW-ALS-SSP	Multi-tilt control, Adjustable Arm Height/Width/Lumbar Support, Sliding Seat Pan				
TC1-UAB-AW	Tilt control, Adjustable Arm Height/Width				
	MAXIMUM	SEAT	BACK	ARM	
H	42.5-47.5"	1080-1210mm	18.75-22.75" 475-575mm	25-28" 635-710mm	25.5-32.25" 640-820mm
W	25.5"	650mm	20.5" 520mm		
D	27"	685mm	19.25" 490mm		
	WT/CHAIR	VOLUME	COM FABRIC	PER CARTON	
	44 lbs 20 kg	19 ft ³ 0.54 m ³	2.25 yd 2.1m	2	

Seat & Back

- Fully upholstered contoured back foam with ergonomically design built in lumbar support.
- CFC free molded polyurethane waterfall seat design reduces pressure at the back of the knees allowing for proper blood circulation.
- Manual back height adjustment.
- Small seat (3620 at no up-charge (Seat Width: 18" (460mm) Seat Depth: 16.5" (420mm)).
- Medium seat (3525) at no up-charge (Seat Width: 19" (480mm) Seat Depth: 20" (510mm)).
- **(ALS)** Adjustable lumbar support.

Arms:

- **(UAB)** Bicycle T-Arm with pivoting urethane arms caps and 4.0" (100mm) height adjustability.
- **(AW)** Width adjustable capabilities 2" (50mm) per arm.

Mechanism:

- **(MT1)** Mechanism with back height and tilt adjustment, seat angle and tilt adjustment with tension knob, forward tilt adjustment, and seat height adjustment.
- **(TC1)** Mechanism with back angle and height adjustment with infinite seat angle adjustment.
- Seat swivels independently of base.
- **(SSP)** Sliding Seat Pan with adjustable seat depth with 2" (50 mm) of adjustment.
- 4.0" (100 mm) pneumatic gas cylinder.
- BIFMA tested and approved 5-Star, black nylon base.
- **(VTW)** Viscount twin wheel soft floor casters.
- Black finish is standard on mechanism, base and casters.

Jendra 3604 Mid Back

- Government approved and tested CAN/CGSB-44.232-2008
- ANSI/BIFMAx5.1-2002

Jendra 3604		NET			
MT1-UAB-AW-ALS-SSP	Multi-tilt control, Adjustable Arm Height/Width/Lumbar Support, Sliding Seat Pan				
	MAXIMUM	SEAT	BACK	ARM	
H	34.5-39.5"	875-1005mm	18.75-22.75" 475-575mm	19.5-22.5" 495-575mm	25.5-32.25" 640-820mm
W	25.5"	650mm	20.5" 520mm		
D	27"	685mm	19.25" 490mm		
	WT/CHAIR	VOLUME	COM FABRIC	PER CARTON	
	43 lbs 19.5 kg	19 ft ³ 0.54 m ³	1.75 yd 1.7m	2	

Seat & Back

- Fully upholstered contoured back foam with ergonomically design built in lumbar support
- CFC free molded polyurethane waterfall seat design reduces pressure at the back of the knees allowing for proper blood circulation
- Manual back height adjustment
- Small seat (3620 at no up-charge (Seat Width: 18" (460mm) Seat Depth: 16.5" (420mm))
- Medium seat (3525) at no up-charge (Seat Width: 19" (480mm) Seat Depth: 20" (510mm))
- **(ALS)** Adjustable lumbar support

Arms:

- **(UAB)** Bicycle T-Arm with pivoting urethane arms caps and 4.0" (100mm) height adjustability
- **(AW)** Width adjustable capabilities 2" (50mm) per arm

Mechanism:

- **(MT1)** Mechanism with back height and tilt adjustment, seat angle and tilt adjustment with tension knob, forward tilt adjustment, and seat height adjustment
- Seat swivels independently of base
- **(SSP)** Sliding Seat Pan with adjustable seat depth with 2" (50 mm) of adjustment
- Seat swivels independently of base
- 4.0" (100 mm) pneumatic gas cylinder
- BIFMA tested and approved 5-Star, black nylon base
- **(VTW)** Viscount twin wheel soft floor casters
- Black finish is standard on mechanism, base and casters

Remo 5251 High Back

- ANSI/BIFMAx5.1-2010

Remo 5251		NET			
MT1-UAB-SPA-ALS-SSP-GR3	Multi tilt control, Adjustable Arm Height/Swivel, Lumbar Support, Sliding Seat Pan, Upholstered Seat and Mesh Back				
	MAXIMUM	SEAT	BACK	ARM	
H	43.5-47.5"	1105-1230mm	16.5-19.5" 420-495mm	27-29" 685-735mm	24-27" 610-685mm
W	26.75"	680mm	19" 485mm		
D	27"	685mm	16.5-18.5" 420-470mm		
	WT/CHAIR	VOLUME	COM FABRIC	PER CARTON	
	47 lbs 21 kg	21 ft ³ 0.60 m ³	0.8 yd 0.7m	1	

Seat & Back

- Breathable knitted mesh back moves with the user providing flexible continuous support with air flow.
- Backrest frame made of Nylon reinforced with fiberglass.
- Internal back height adjustment.
- **(ALS)** Adjustable lumbar support.

Arms:

- **(UAB)** Bicycle T-Arm with pivoting urethane arms caps and 4.0" (100mm) height adjustability.
- **(SPA)** Soft plastic pivoting arm pad.

Mechanism:

- **(MT1)** Mechanism with back height and tilt adjustment, seat angle and tilt adjustment with tension knob, forward tilt adjustment, and seat height adjustment.
- Seat swivels independently of base.
- **(SSP)** Sliding Seat Pan with adjustable seat depth with 2" (50 mm) of adjustment.
- 4.0" (100 mm) pneumatic gas cylinder.
- **(VTW)** Viscount twin wheel soft floor casters.
- Black finish is standard on mechanism, base and casters.
- Black nylon 5 star base.



Remo 5252 Mid Back

- ANSI/BIFMAx5.1-2010

Remo 5252		NET			
MT1-UAB-SPA-ALS-SSP-GR3	Multi tilt control, Adjustable Arm Height/Swivel, Lumbar Support, Sliding Seat Pan, Upholstered Seat and Mesh Back				
	MAXIMUM	SEAT	BACK	ARM	
H	39.5-42.5"	1005-1080mm	16.5-19.5" 420-495mm	23" 585mm	24-27" 610-685mm
W	26.75"	680mm	19" 485mm		
D	27"	685mm	16.5-18.5" 420-470mm		
	WT/CHAIR	VOLUME	COM FABRIC	PER CARTON	
	44 lbs 20 kg	19 ft ³ 0.54 m ³	0.8 yd 0.7m	1	

Seat & Back

- Breathable knitted mesh back moves with the user providing flexible continuous support with air flow.
- Backrest frame made of Nylon reinforced with fiberglass.
- Internal back height adjustment.
- **(ALS)** Adjustable lumbar support.

Arms:

- **(UAB)** Bicycle T-Arm with pivoting urethane arms caps and 4.0" (100mm) height adjustability.
- **(SPA)** Soft plastic pivoting arm pad.

Mechanism:

- **(MT1)** Mechanism with back height and tilt adjustment, seat angle and tilt adjustment with tension knob, forward tilt adjustment, and seat height adjustment.
- Seat swivels independently of base.
- **(SSP)** Sliding Seat Pan with adjustable seat depth with 2" (50 mm) of adjustment.
- 4.0" (100 mm) pneumatic gas cylinder.
- **(VTW)** Viscount twin wheel soft floor casters.
- Black finish is standard on mechanism, base and casters.
- Black nylon 5 star base.





Rete 3921U Upholstered Mid Back

- Government approved and tested CAN/CGSB-44.232-2008
- ANSI/BIFMAx5.1-2002

Rete 3921U		NET						
UAB-AW-START105	Adjustable Arm Height/Width, Start105							
MAXIMUM		SEAT		BACK		ARM		
H	37-46"	940-1170mm	19-23"	485-585mm	22"	560mm	26.5-29"	675-740mm
W	24.5"	625mm	19"	485mm				
D	23"	585mm	19"	485mm				
WT/CHAIR		VOLUME		COM FABRIC		PER CARTON		
	39 lbs	18 kg	16 ft ³	0.45 m ³	3 yd	2.85m	1	

Seat & Back

- Fully upholstered back moves with the user and is made of a round steel tubular frame.
- CFC free molded polyurethane waterfall seat design reduces pressure at the back of the knees allowing for proper blood circulation.
- Seat is fully upholstered with stitching detail for added strength and durability.

Arms:

- **(UAB)** Bicycle T-Arm with pivoting urethane arms caps and 4.0" (100mm) height adjustability.
- **(AW)** Width adjustable capabilities 2" (50mm) per arm.

Mechanism:

- **(Start 105)** mechanism, with tension knob, and 5 locking positions with "shock-resistance".
- Seat swivels independently of base.
- 4.0" (100mm) pneumatic gas cylinder.
- **(VTW)** Viscount twin wheel soft floor casters.
- Black finish is standard on mechanism, base and casters.
- BIFMA tested and approved 5-Star, black nylon base.



Rete 3921M Mesh Mid Back

- Government approved and tested CAN/CGSB-44.232-2008
- ANSI/BIFMAx5.1-2002

Rete 3921M		NET						
UAB-AW-START105	Adjustable Arm Height/Width, Start105							
MAXIMUM		SEAT		BACK		ARM		
H	37-46"	940-1170mm	19-23"	485-585mm	22"	560mm	26.5-29"	675-740mm
W	24.5"	625mm	19"	485mm				
D	23"	585mm	19"	485mm				
WT/CHAIR		VOLUME		COM FABRIC		PER CARTON		
	39 lbs	18 kg	16 ft ³	0.45 m ³	1 yd	0.95m	1	

Seat & Back

- Breathable knitted mesh back moves with the user and is made of a round steel tubular frame
- CFC free molded polyurethane waterfall seat design reduces pressure at the back of the knees allowing for proper blood circulation
- Seat is fully upholstered with stitching detail for added strength and durability

Arms:

- **(UAB)** Bicycle T-Arm with pivoting urethane arms caps and 4.0" (100mm) height adjustability
- **(AW)** Width adjustable capabilities 2" (50mm) per arm

Mechanism:

- **(Start 105)** mechanism, with tension knob, and 5 locking positions with "shock-resistance"
- Seat swivels independently of base
- 4.0" (100 mm) pneumatic gas cylinder
- **(VTW)** Viscount twin wheel soft floor casters
- Black finish is standard on mechanism, base and casters
- BIFMA tested and approved 5-Star, black nylon base

Zero7 7233P Poly Mid Back

- ANSI/BIFMAx5.1-2010

Zero7 7233P		NET						
PMB-UAB-SPA-ALS-SSP-GR3	Synchro control, Adjustable Arm Height/Width, Pivoting and sliding pads, Swivel Pivot, Sliding Seat Pan, Poly Back Upholstered Seat							
MAXIMUM		SEAT		BACK		ARM		
H	37.5-42.25"	950-1080mm	16.5-22"	430-560mm	20.5"	520mm	24.5-31.5"	622-800mm
W	24.5"	620mm	20"	510mm				
D	21.25"	540mm	17"	430mm				
WT/CHAIR		VOLUME		COM FABRIC		PER CARTON		
	39 lbs	18 kg	19 ft ³	0.54 m ³	1.25 yd	1m	2	

Seat & Back

- Backrest is scratch-proof polypropylene.
- The seat features a waterfall front edge design to relieve pressure behind the legs. Padded with fire-retardant CFC polyurethane foam, with a polypropylene internal seat, reinforced with steel square tubular bars; the seat pan is made of shockproof and scratch-proof polypropylene to match the backrest.
- **(ALS)** Adjustable lumbar support.

Arms:

- 4D adjustable T-arms (height, and width adjustment, with pivot and sliding arm pad) have a nylon frame, in black, with comfort polyurethane arm pads.
- **(UAB)** Bicycle T-Arm with pivoting urethane arms caps and 4.0" (100mm) height adjustability.
- **(SPA)** Soft plastic pivoting arm pad.

Mechanism:

- **(PMB)** Synchro Control.
- **(SSP)** Sliding Seat Pan with adjustable seat depth with 2" (50 mm) of adjustment.
- Swivel and seat height adjustment is obtained by a pneumatic gas cylinder.
- 5-Star, nylon base reinforced with fiberglass in black.
- Carpet twin wheel-casters.



Zero7 7233M Mesh Mid Back

- ANSI/BIFMAx5.1-2010

Zero7 7233M		NET						
PMB-UAB-SPA-ALS-SSP-GR3	Synchro control, Adjustable Arm Height/Width, Pivoting and sliding pads, Swivel Pivot, Sliding Seat Pan, Mesh Back Upholstered Seat							
MAXIMUM		SEAT		BACK		ARM		
H	37.5-42.25"	950-1080mm	16.5-22"	430-560mm	20.5"	520mm	24.5-31.5"	622-800mm
W	24.5"	620mm	20"	510mm				
D	21.25"	540mm	17"	430mm				
WT/CHAIR		VOLUME		COM FABRIC		PER CARTON		
	39 lbs	18 kg	19 ft ³	0.54 m ³	1.25 yd	1m	2	

Seat & Back

- Breathable knitted mesh back moves with the user.
- The seat features a waterfall front edge design to relieve pressure behind the legs. Padded with fire-retardant CFC polyurethane foam, with a polypropylene internal seat, reinforced with steel square tubular bars; the seat pan is made of shockproof and scratch-proof polypropylene to match the backrest.
- **(ALS)** Adjustable lumbar support.

Arms:

- 4D adjustable T-arms (height, and width adjustment, with pivot and sliding arm pad) have a nylon frame, in black, with comfort polyurethane arm pads.
- **(UAB)** Bicycle T-Arm with pivoting urethane arms caps and 4.0" (100mm) height adjustability.
- **(SPA)** Soft plastic pivoting arm pad.

Mechanism:

- **(PMB)** Synchro Control.
- **(SSP)** Sliding Seat Pan with adjustable seat depth with 2" (50 mm) of adjustment.
- Swivel and seat height adjustment is obtained by a pneumatic gas cylinder.
- 5-Star, nylon base reinforced with fiberglass in black.
- Carpet twin wheel-casters.





L'Aqua 5271 High Back

- ANSI/BIFMAx5.1-2010

L'Aqua 5271		NET					
MT1-UAB-SPA-ALS-SSP-M	Multi tilt control, Adjustable Arm Height/Swivel/Lumbar Support, Sliding Seat Pan, Mesh Seat and Back						
MAXIMUM	SEAT	BACK		ARM			
H 43.5-47.5"	1105-1230mm	16.5-19.5"	420-495mm	27-29"	685-735mm	24-27"	610-685mm
W 26.75"	680mm	19"	485mm				
D 27"	685mm	16.5-18.5"	420-470mm				
WT/CHAIR	VOLUME	COM FABRIC		PER CARTON			
47 lbs	21 kg	21 ft ³	0.60 m ³	N/A			1

Seat & Back

- The Back Angle Adjustment features an easy to use tension knob.
- The polished die cast aluminum back bar features an easy pull out chair handle.
- The standard Sliding Seat Pan (SSP) features up to 2" (50 mm) of adjustment.
- The seat swivel and height adjustments are obtained by a 3" (75 mm) pneumatic gas cylinder.
- Breathable knitted mesh back and seat moves with the user providing flexible continuous support with air flow.
- **(ALS)** Adjustable lumbar support.

Arms:

- **(UAB)** Bicycle T-Arm with pivoting urethane arms caps and 4.0" (100mm) height adjustability.
- **(SPA)** Swivel plastic pivoting arm pad.

Mechanism:

- **(MT1)** Mechanism with back height and tilt adjustment, seat angle and tilt adjustment with tension knob, forward tilt adjustment, and seat height adjustment.
- Seat swivels independently of base.
- **(SSP)** Sliding Seat Pan with adjustable seat depth with 2" (50 mm) of adjustment.
- 4.0" (100 mm) pneumatic gas cylinder.
- BIFMA tested and approved 5-Star, black nylon base.
- **(VTW)** Viscount twin wheel soft floor casters.
- Black finish is standard on mechanism, base and casters.
- Aluminum polished 5 star base.



L'Aqua 5271 High Back

- ANSI/BIFMAx5.1-2010

L'Aqua 5271		NET					
MT1-UAB-SPA-ALS-SSP-GR3	Multi tilt control, Adjustable Arm Height/Swivel/Lumbar Support, Sliding Seat Pan, Upholstered Seat and Mesh Back						
MAXIMUM	SEAT	BACK		ARM			
H 43.5-47.5"	1105-1230mm	16.5-19.5"	420-495mm	27-29"	685-735mm	24-27"	610-685mm
W 26.75"	680mm	19"	485mm				
D 27"	685mm	16.5-18.5"	420-470mm				
WT/CHAIR	VOLUME	COM FABRIC		PER CARTON			
47 lbs	21 kg	21 ft ³	0.60 m ³	0.8 yd	0.7m	1	

Seat & Back

- The Back Angle Adjustment features an easy to use tension knob.
- The polished die cast aluminum back bar features an easy pull out chair handle.
- The standard Sliding Seat Pan (SSP) features up to 2" (50 mm) of adjustment.
- The seat swivel and height adjustments are obtained by a 3" (75 mm) pneumatic gas cylinder.
- Breathable knitted mesh back and seat moves with the user providing flexible continuous support with air flow.
- **(ALS)** Adjustable lumbar support.

Arms:

- **(UAB)** Bicycle T-Arm with pivoting urethane arms caps and 4.0" (100mm) height adjustability.
- **(SPA)** Swivel plastic pivoting arm pad.

Mechanism:

- **(MT1)** Mechanism with back height and tilt adjustment, seat angle and tilt adjustment with tension knob, forward tilt adjustment, and seat height adjustment.
- Seat swivels independently of base.
- **(SSP)** Sliding Seat Pan with adjustable seat depth with 2" (50 mm) of adjustment.
- 4.0" (100 mm) pneumatic gas cylinder.
- BIFMA tested and approved 5-Star, black nylon base.
- **(VTW)** Viscount twin wheel soft floor casters.
- Black finish is standard on mechanism, base and casters.
- Aluminum polished 5 star base.

L'Aqua 5272 Mid Back

- ANSI/BIFMAx5.1-2010

L'Aqua 5272		NET					
MT1-UAB-SPA-ALS-SSP-M	Multi tilt control, Adjustable Arm Height/Swivel, Lumbar Support, Sliding Seat Pan, Mesh Seat and Back						
MAXIMUM	SEAT	BACK		ARM			
H 39.5-42.5"	1005-1080mm	16.5-19.5"	420-495mm	23"	585mm	24-27"	610-685mm
W 26.75"	680mm	19"	485mm				
D 27"	685mm	16.5-18.5"	420-470mm				
WT/CHAIR	VOLUME	COM FABRIC		PER CARTON			
44 lbs	20 kg	19 ft ³	0.54 m ³	N/A			1

Seat & Back

- The Back Angle Adjustment features an easy to use tension knob.
- The polished die cast aluminum back bar features an easy pull out chair handle.
- The standard Sliding Seat Pan (SSP) features up to 2" (50 mm) of adjustment.
- The seat swivel and height adjustments are obtained by a 3" (75 mm) pneumatic gas cylinder.
- Breathable knitted mesh back and seat moves with the user providing flexible continuous support with air flow.
- **(ALS)** Adjustable lumbar support.



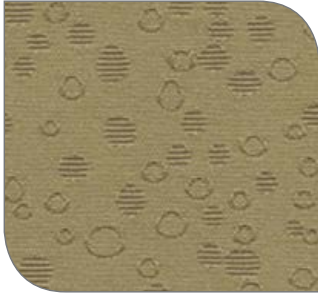
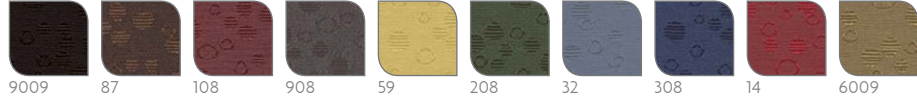

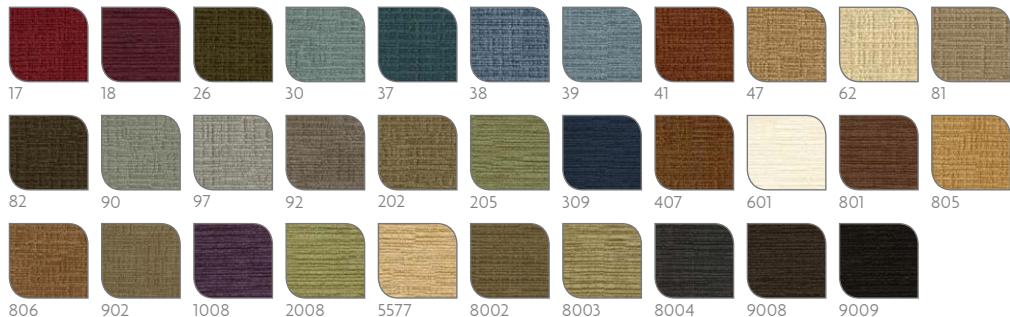
Arms:

- **(UAB)** Bicycle T-Arm with pivoting urethane arms caps and 4.0" (100mm) height adjustability.
- **(SPA)** Swivel plastic pivoting arm pad.

Mechanism:











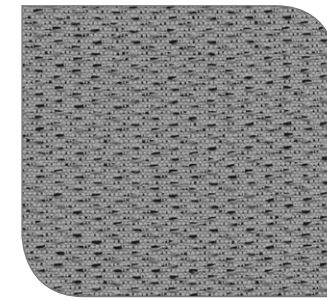





























- **(MT1)** Mechanism with back height and tilt adjustment, seat angle and tilt adjustment with tension knob, forward tilt adjustment, and seat height adjustment.
- Seat swivels independently of base.
- **(SSP)** Sliding Seat Pan with adjustable seat depth with 2" (50 mm) of adjustment.
- 4.0" (100 mm) pneumatic gas cylinder.
- BIFMA tested and approved 5-Star, black nylon base.
- **(VTW)** Viscount twin wheel soft floor casters.
- Black finish is standard on mechanism, base and casters.
- Aluminum polished 5 star base.



	CONTENT	BACKING CONTENT	ABRASION RESISTANCE	TREATMENT
CHAIN	100% Polyester		100,000 Double Rubs	
	 9009 87 108 908 64 59 208 32 1009 14			
308				
GRANULAR	100% Polyester		50,000 Double Rubs	
	 9009 87 108 908 59 208 32 308 14 6009			
64				
HEAVENLY	100% Polyester	100% Acrylic	125,000 Double Rubs	
	 17 18 26 30 37 38 39 41 47 62 81 82 90 97 92 202 205 309 407 601 801 805 806 902 1008 2008 5577 8002 8003 8004 9008 9009			
35				

	CONTENT	BACKING CONTENT	ABRASION RESISTANCE	TREATMENT
TURNER	100% Polyurethane	30% Cotton 70% Polyester	500,000 Double Rubs	
	 11 14 17 54 61 84 87 108 205 605 608 802 805 808 905 1009 3006 3822 3948 6003 6009 8020 9003 9009 3003 37			
3006				
FOUNDATION	100% Polyester	100% Polyester	100,000 Double Rubs	
	 67 102 105 108 202 608 808 905 908 3003 3006 3009 4009 6009 8006 8009 9003 9009			
202				

HUE	CONTENT	BACKING CONTENT	ABRASION RESISTANCE	TREATMENT
	100% Post Industrial Recycled Polyester	Latex	1,000,000 Double Rubs	Teflon
	 Annatto  Aspen  Black  Char  Chipotle  Cocoa  Currant  Dandelion  Fern  Frothe  Golden  Grape  Grass  Hibiscus  Indigo  Juniper  Latte  Laurel  Night  Pacific  Paprika  Quarry  Saffron  Salsa  Seaport  Shade  Sky  Smoke  Stem  Tropic			

	CONTENT	BACKING CONTENT	ABRASION RESISTANCE	TREATMENT
RELAY	100% Eco Intelligent Polyester		100,000 Double Rubs	
	 5951  5952  5953  5954  5955  5957  5958  5959  5960			
BLINK	100% Eco Intelligent Recycled Polyester		100,000 Double Rubs	
	 6271  6272  6273  6275  6276  6277  6278  6279  6280  6281  6282  6283			
PERENNIAL	100% Eco Intelligent Recycled Polyester with XPS (2) finish		100,000 Double Rubs	
	 5820  5821  5822  5823  5824  5825  5826  5827  5829  5830  5831  5832  5833  5834  5835  5836			