



ERGONOMIC SEATING

ENGINEERED FOR HIGH-PERFORMANCE
WORK ENVIRONMENTS

About Us

Precision Seating Built for the Way People Work

For decades, Bevco has been dedicated to designing and manufacturing high-performance ergonomic seating solutions for demanding work environments. From laboratories and manufacturing facilities to healthcare, technical, and industrial spaces, Bevco products are built to support productivity, comfort, and long-term performance.

At Bevco, we believe seating is more than just a chair — it is an essential tool that directly impacts employee wellness, efficiency, and workplace satisfaction. This belief drives our commitment to engineering durable, ergonomic seating solutions that help people perform at their best throughout the workday.

Made With Quality in Mind

Bevco takes pride in delivering seating solutions that combine craftsmanship, innovation, and reliability. Our manufacturing processes and product designs emphasize quality materials, dependable construction, and attention to detail — ensuring customers receive seating they can trust year after year. Bevco chairs comply with ANSI/BIFMA standards and are GreenGuard certified, underscoring our dedication to exceptional quality, safety, and long-lasting performance.

Our commitment to quality extends beyond the product itself. We work closely with distributors, dealers, and end users to provide responsive support, application expertise, and solutions tailored to real workplace needs.

Our Commitment

At Bevco, we are committed to helping organizations create workplaces where people can work comfortably, safely, and efficiently. Through innovative seating solutions and a dedication to quality, we continue to support professionals across industries with seating designed for performance.

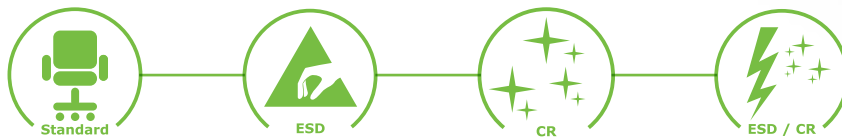
About Our Products

Designed for Performance

Every Bevco chair and stool is thoughtfully engineered to meet the unique needs of professional workspaces. Our products are designed with a focus on:

- ▶ Ergonomic comfort for all-day support
- ▶ Industrial-grade durability
- ▶ Cleanability and low maintenance
- ▶ Adjustable functionality for multiple users and applications
- ▶ Reliable performance in demanding environments

Bevco specializes in manufacturing innovative seating solutions, offering a diverse range of products that includes backless stools, polyurethane chairs, and seating options crafted from fabric or vinyl. Bevco products are built to withstand the rigors of daily use while delivering exceptional user comfort.



Solutions for Every Workspace

Bevco seating is trusted across a wide range of industries, including:

- ▶ Manufacturing & Industrial
- ▶ Laboratories & Research
- ▶ Electronics & Technical Environments
- ▶ Healthcare & Medical
- ▶ Education & Training
- ▶ Office & Collaborative Spaces

Whether supporting precision manufacturing, technical tasks, or collaborative workspaces, Bevco seating helps create safer, more comfortable, and more productive environments.

EXPLORE THE BEVCO DIFFERENCE TODAY!



Overview

Polyurethane Chairs



Polyurethane seating is purpose-built for environments where factors such as cleanliness, durability, and chemical resistance are of the utmost importance.

Rugged, self-skinned polyurethane not only provides exceptional cushioning properties but also exhibits remarkable resilience against impacts and abrasions.

Due to its robust nature and ability to withstand harsh conditions, polyurethane seating is ideal for a variety of settings. In industrial environments, it can endure heavy use and exposure to various chemicals. In medical and laboratory settings, where hygiene is paramount, the easy-to-clean surface helps maintain sterile conditions and prevents the accumulation of contaminants. In higher education and government institutions, this seating solution meets the demands for durability while accommodating the needs of diverse populations.

Overall, polyurethane seating is a practical choice for anyone seeking functional and reliable seating solutions in challenging environments.

Unique Benefits of Polyurethane Seats & Backs



Impervious to Water, Oil, and Most Chemicals



Non-slip Material



Antibacterial Surface



Puncture Resistant



Easy to Clean

Features & Benefits



Extreme Durability

Industrial-grade build using steel components (backbars, control mechanisms, etc.)



Damage Resistant

Rugged, self-skinned polyurethane resists stains and damage from punctures, grime, water, and most chemicals



Ergonomic Backrest

Contoured backrest provides optimal lumbar support



Ventilated Ribs

Increase air circulation and comfort



Waterfall Front Seat

Aids in lower body circulation, improving overall wellness



Full Adjustability

Improves productivity and reduces fatigue



360° Swivel + Mobility Options

Increases efficiency in multi-task workstations



Highest Rated Class 4 Cylinders

Ensure smooth pneumatic height adjustments



Wide Base Diameter

For safety and stability at extended height ranges





FEATURED MODEL 7501D

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Dura



As Bevco's best-selling polyurethane seating solution, the Dura Series is engineered to solve the challenges of demanding work environments where durability, comfort, and employee performance are critical. Constructed from rugged, heavy-duty polyurethane, it stands up to continuous use, harsh conditions, and the daily wear that can quickly compromise ordinary seating.

Designed to support workers throughout long shifts, the generously sized seat promotes lasting comfort, while the contoured backrest delivers dependable lumbar support to help reduce strain and discomfort. Its ergonomic design encourages proper posture, helping minimize fatigue and keep employees focused, productive, and comfortable throughout the workday.

For organizations seeking a reliable seating solution that reduces replacement costs while supporting worker well-being, the Bevco Dura Series delivers exceptional performance, durability, and value.

BACK 15 ½" W × 14 ½" H × 1" Thick

SEAT 19 ¼" W × 17 ¼" D × 1 ½" Thick



Height Range	Base Style	Seat Height Range	Ergonomic Functionality	Footring	Standard Model #	Cleanroom ISO4 Model #	Cleanroom ISO5 Model #
DESK	25" Black Nylon	15" – 20"	Non Tilt	–	7000D	–	7000DC
			Tilt	–	7001D	–	7001DC
			Dlx Tilt	–	7002D	–	7002DC
	25" Polished Aluminum	14 ½" – 19 ½"	Non Tilt	–	7050D	7050DC	–
			Tilt	–	7051D	7051DC	–
			Dlx Tilt	–	7052D	7052DC	–
MID	27" Black Nylon	19" – 26 ½"	Non Tilt	20" Adj. Chrome	7300D	-	7300DC
			Tilt	20" Adj. Chrome	7301D	-	7301DC
			Dlx Tilt	20" Adj. Chrome	7302D	-	7302DC
	27" Polished Aluminum	18 ½" – 26"	Non Tilt	20" Adj. Chrome	7350D	7350DC	–
			Tilt	20" Adj. Chrome	7351D	7351DC	–
			Dlx Tilt	20" Adj. Chrome	7352D	7352DC	–
	22" Black Tubular Steel	19" – 24"	Non Tilt	19" Welded Chrome	7200D	–	–
			Tilt	19" Welded Chrome	7201D	–	–
			Dlx Tilt	19" Welded Chrome	7202D	–	–
	22" Chrome Tubular Steel	19" – 24"	Non Tilt	19" Welded Chrome	–	7210DC	–
			Tilt	19" Welded Chrome	–	7211DC	–
			Dlx Tilt	19" Welded Chrome	–	7212DC	–
TALL	27" Black Nylon	21" – 31"	Non Tilt	20" Adj. Chrome	7500D	–	7500DC
			Tilt	20" Adj. Chrome	7501D	–	7501DC
			Dlx Tilt	20" Adj. Chrome	7502D	–	7502DC
	27" Polished Aluminum	20 ½" – 30 ½"	Non Tilt	20" Adj. Chrome	7550D	7550DC	–
			Tilt	20" Adj. Chrome	7551D	7551DC	–
			Dlx Tilt	20" Adj. Chrome	7552D	7552DC	–
	22" Black Tubular Steel	24" – 29"	Non Tilt	19" Welded Chrome	7600D	–	–
			Tilt	19" Welded Chrome	7601D	–	–
			Dlx Tilt	19" Welded Chrome	7602D	–	–
	22" Chrome Tubular Steel	24" – 29"	Non Tilt	19" Welded Chrome	–	7610DC	–
			Tilt	19" Welded Chrome	–	7611DC	–
			Dlx Tilt	19" Welded Chrome	–	7612DC	–

ACCESSORIES

AA ARMS

Standard and CR Models
Tilt models only, must be ordered with chair

HEAVY DUTY 3" HARD FLOOR CASTERS

Standard 3750S/5
Casters add 2" to seat height range



FEATURED MODEL 7501-3850S/5-AA
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Polyurethane Chairs

Everlast



The Bevco Everlast Series is designed to solve the seating challenges of demanding industrial, laboratory, and technical environments where durability, cleanliness, and employee comfort are essential. Built with rugged, self-skinned polyurethane, it resists punctures, stains, grease, water, and most chemicals, helping organizations reduce maintenance, minimize downtime, and extend the life of their seating investment.

Engineered for all-day support, the Everlast Series combines advanced ergonomics with exceptional durability to help combat the physical strain of long shifts. The contoured seat and back encourage proper posture and provide whole-body support, helping reduce fatigue, improve comfort, and keep employees focused and productive throughout the workday.

When durability and worker well-being are equally important, the Bevco Everlast Series delivers lasting value and dependable performance shift after shift.

BACK 16 ½" W × 12 ½" H × 1" Thick

SEAT 18 ½" W × 17" D × 1 ½" Thick



Height Range	Base Style	Seat Height Range	Ergonomic Functionality	Footring	Standard Model #	ESD Model #	Cleanroom ISO 4 Model #	ESD/CR ISO 4 Model #
DESK	25" Black Nylon	15" – 20"	Non Tilt	-	7000	-	7000C1	-
			Tilt	-	7001	-	7001C1	-
			Dlx Tilt	-	7002	-	7002C1	-
	25" Polished Aluminum	14 ½" – 19 ½"	Non Tilt	-	7050	7050E	7050C1	7050E1
			Tilt	-	7051	7051E	7051C1	7051E1
			Dlx Tilt	-	7052	7052E	7052C1	7052E1
MID	27" Black Nylon	19 ½" – 26 ½"	Non Tilt	18" Adj. Chrome	7300	-	7300C1	-
			Tilt	18" Adj. Chrome	7301	-	7301C1	-
			Dlx Tilt	18" Adj. Chrome	7302	-	7302C1	-
	27" Polished Aluminum	17 ½" – 25"	Non Tilt	18" Adj. Chrome	7350	7350E	7350C1	7350E1
			Tilt	18" Adj. Chrome	7351	7351E	7351C1	7351E1
			Dlx Tilt	18" Adj. Chrome	7352	7352E	7352C1	7352E1
	22" Black Tubular Steel	19" – 24"	Non Tilt	19" Welded Chrome	7200	-	-	-
			Tilt	19" Welded Chrome	7201	-	-	-
			Dlx Tilt	19" Welded Chrome	7202	-	-	-
	22" Chrome Tubular Steel	19" – 24"	Non Tilt	19" Welded Chrome	-	7210E	7210C1	7210E1
			Tilt	19" Welded Chrome	-	7211E	7211C1	7211E1
			Dlx Tilt	19" Welded Chrome	-	7212E	7212C1	7212E1
TALL	27" Black Nylon	21" – 31"	Non Tilt	18" Adj. Chrome	7500	-	7500C1	-
			Tilt	18" Adj. Chrome	7501	-	7501C1	-
			Dlx Tilt	18" Adj. Chrome	7502	-	7502C1	-
	27" Polished Aluminum	20 ½" – 30 ½"	Non Tilt	18" Adj. Chrome	7550	7550E	7550C1	7550E1
			Tilt	18" Adj. Chrome	7551	7551E	7551C1	7551E1
			Dlx Tilt	18" Adj. Chrome	7552	7552E	7552C1	7552E1
	22" Black Tubular Steel	24" – 29"	Non Tilt	19" Welded Chrome	7600	-	-	-
			Tilt	19" Welded Chrome	7601	-	-	-
			Dlx Tilt	19" Welded Chrome	7602	-	-	-
	22" Chrome Tubular Steel	24" – 29"	Non Tilt	19" Welded Chrome	-	7610E	7610C1	7610E1
			Tilt	19" Welded Chrome	-	7611E	7611C1	7611E1
			Dlx Tilt	19" Welded Chrome	-	7612E	7612C1	7612E1

ACCESSORIES

Casters add 1" to seat height range

AA Arms

Standard & CR Models

AAE Arms

ESD & ESD/CR Models

Tilt models only, must be ordered with chair

Hard Floor Casters

5-Star 3850S/5
Tubular CADS/5
ESD CARD5S

Specialty Casters

Interval Braking – Standard IBCS
ESD IBCS-ESD

Reverse Braking – Standard RBCS

Carpet Casters

5-Star 3850/5
Tubular CAD/5



Breva



The Breva Series is a remarkable polyurethane chair that is perfect for anyone seeking an affordable, yet sturdy and durable seating option. Not only is this chair dependable and easy to maintain, but it also delivers exceptional comfort and support, making it an excellent choice for even the most challenging work environments.

BACK 17" W × 12" H × 1½" Thick

SEAT 18" W × 17" D × 1½" Thick



Height Range	Base Style	Casters or Glides	Seat Height Range	Footring	Model #
DESK	25" Black Nylon	Mushroom Glides	15" – 20"	-	V7007MG
		Carpet Casters	16" – 21"	-	V7007CC
		Hard Floor Casters	16" – 21"	-	V7007HC
MID	27" Black Nylon	Mushroom Glides	18" – 25 ¾"	18" Adj. Chrome	V7307MG
		Carpet Casters	19" – 26 ¾"	18" Adj. Chrome	V7307CC
		Hard Floor Casters	19" – 26 ¾"	18" Adj. Chrome	V7307HC
TALL	27" Black Nylon	Mushroom Glides	21 ½" – 31"	18" Adj. Chrome	V7507MG
		Carpet Casters	22 ½" – 32"	18" Adj. Chrome	V7507CC
		Hard Floor Casters	22 ½" – 32"	18" Adj. Chrome	V7507HC



FEATURED MODEL V7507HC

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Overview

Upholstered Chairs

Bevco's upholstered chairs are designed to deliver maximum comfort and ergonomic support while still holding up in industrial, lab, healthcare, and office environments. These chairs emphasize long-duration sitting comfort without sacrificing durability.



Features & Benefits

- ✓ **High-density foam cushioning**
maintains shape over time and offers superior comfort for extended sitting
- ✓ **Ergonomic back design**
with integrated lumbar support encourages proper posture, which is ideal for precision work
- ✓ **Waterfall seat edge**
improves blood circulation in legs, reducing fatigue
- ✓ **Full adjustability**
(highly configurable) enables true ergonomic positioning
- ✓ **Protective back shell**
protects upholstery from damage and extends chair life
- ✓ **Highest rated Class 4 cylinders**
ensure smooth pneumatic height adjustments
- ✓ **360° Swivel + mobility options**
increases efficiency in multi-task workstations

Fabric

When the priority is a chair that is comfortable, visually versatile, and built to last in a professional setting, fabric delivers on all three. Bevco's fabric is rated to 250,000 double rubs via Wyzenbeek, with Class 5 lightfastness and Class 4.5/5 colorfastness wet and dry. It passes CAL TB 117, NFPA 260, and UFAC Class 1 for flammability and carries a WS cleaning code, meaning both water-based and solvent-based cleaners are safe to use. Those specs put Bevco well above standard commercial thresholds, making our material one you can count on for the long haul.

Vinyl

Vinyl is one of the most practical upholstery options available for commercial and industrial environments. Made from PVC, it is naturally waterproof, resistant to scratches and stains, and designed to wipe clean quickly after spills. In environments where chairs endure heavy use and must remain clean with minimal effort, vinyl is hard to beat.

Bevco's vinyl is rated to 50,000 double rubs via Wyzenbeek, bleach cleanable at a 1:9 solution, and resistant to bacteria and mildew. It cold crack tests to -10°F and passes CAL TB 117, NFPA 260, and UFAC Class 1 for flammability. This combination of chemical resistance, cleanability, and durability makes it a reliable choice for demanding environments where other materials fall short.



Integra



The Integra Series is Bevco's premier seating solution, engineered for unwavering reliability in diverse workplace settings. Its uniquely contoured backrest delivers comprehensive support and is available in medium and large sizes to perfectly suit your needs. Each chair features a robust polypropylene back shell, designed to safeguard the upholstery and significantly enhance the chair's longevity. The spacious seat guarantees an outstanding seating experience, complemented by thick, high-density foam for enduring comfort. This highly customizable seating solution seamlessly blends durability with exceptional comfort, making it the perfect choice for any professional environment. The Integra Series is offered in a variety of fabric and vinyl colors.

MEDIUM BACK 17 1/2" W × 16" H × 3" Thick

LARGE BACK 17 1/2" W × 19" H × 3" Thick

SEAT 20" W × 18" D × 3" Thick



FEATURED MODEL
9551M-S-BKF-3850S/5-AA

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explore this product

Height Range	Base Style	Back Size	Seat Height Range	Ergonomic Functionality	Footring	Standard Model #	ESD Model #	Cleanroom ISO 4 Model #	ESD/CR ISO 4 Model #
DESK	25" Black Nylon	Medium	17" – 22"	Non Tilt	-	6000M	-	-	-
				Tilt	-	6001M	-	-	-
				Dlx Tilt	-	6002M	-	-	-
		Large	17" – 22"	Non Tilt	-	6000	-	-	-
				Tilt	-	6001	-	-	-
				Dlx Tilt	-	6002	-	-	-
	25" Polished Aluminum	Medium	15 ½" – 21"	Non Tilt	-	9050M-S	9050M-E	9050MC1	9050ME1
				Tilt	-	9051M-S	9051M-E	9051MC1	9051ME1
				Dlx Tilt	-	9052M-S	9052M-E	9052MC1	9052ME1
		Large	15 ½" – 21"	Non Tilt	-	9050L-S	9050L-E	9050LC1	9050LE1
				Tilt	-	9051L-S	9051L-E	9051LC1	9051LE1
				Dlx Tilt	-	9052L-S	9052L-E	9052LC1	9052LE1
MID	27" Black Nylon	Medium	20" – 27 ½"	Non Tilt	20" Adj Chrome	6300M	-	-	-
				Tilt	20" Adj Chrome	6301M	-	-	-
				Dlx Tilt	20" Adj Chrome	6302M	-	-	-
		Large	20" – 27 ½"	Non Tilt	20" Adj Chrome	6300	-	-	-
				Tilt	20" Adj Chrome	6301	-	-	-
				Dlx Tilt	20" Adj Chrome	6302	-	-	-
	27" Polished Aluminum	Medium	19" – 26 ½"	Non Tilt	20" Adj Chrome	9350M-S	9350M-E	9350MC1	9350ME1
				Tilt	20" Adj Chrome	9351M-S	9351M-E	9351MC1	9351ME1
				Dlx Tilt	20" Adj Chrome	9352M-S	9352M-E	9352MC1	9352ME1
		Large	19" – 26 ½"	Non Tilt	20" Adj Chrome	9350L-S	9350L-E	9350LC1	9350LE1
				Tilt	20" Adj Chrome	9351L-S	9351L-E	9351LC1	9351LE1
				Dlx Tilt	20" Adj Chrome	9352L-S	9352L-E	9352LC1	9352LE1
TALL	27" Black Nylon	Medium	24" – 34"	Non Tilt	20" Adj Chrome	6500M	-	-	-
				Tilt	20" Adj Chrome	6501M	-	-	-
				Dlx Tilt	20" Adj Chrome	6502M	-	-	-
		Large	24" – 34"	Non Tilt	20" Adj Chrome	6500	-	-	-
				Tilt	20" Adj Chrome	6501	-	-	-
				Dlx Tilt	20" Adj Chrome	6502	-	-	-
	27" Polished Aluminum	Medium	21 ½" – 31 ½"	Non Tilt	20" Adj Chrome	9550M-S	9550M-E	9550MC1	9550ME1
				Tilt	20" Adj Chrome	9551M-S	9551M-E	9551MC1	9551ME1
				Dlx Tilt	20" Adj Chrome	9552M-S	9552M-E	9552MC1	9552ME1
		Large	21 ½" – 31 ½"	Non Tilt	20" Adj Chrome	9550L-S	9550L-E	9550LC1	9550LE1
				Tilt	20" Adj Chrome	9551L-S	9551L-E	9551LC1	9551LE1
				Dlx Tilt	20" Adj Chrome	9552L-S	9552L-E	9552LC1	9552LE1

ACCESSORIES

Casters add 1" to seat height range

A5 Arms

Standard & CR
Models End in 0 & 2

AA Arms

Standard & CR
Models End in 1

A8 Arms

ESD & ESD/CR
Models End in 0 & 2

AAE Arms

ESD & ESD/CR
Models End in 1

Hard Floor Casters

5-Star 3850S/5 or 4550S/5
Tubular CADS/5
ESD CARD5S

Carpet Casters

5-Star 3850/5 or 4550/5
Tubular CAD/5

Specialty Casters

Interval Braking Standard IBCS
Interval Braking ESD IBCS-ESD
Reverse Braking Standard RBCS



Doral



Experience unparalleled comfort with the Doral Series, designed with a focus on functionality and adaptability. Its ergonomic features can easily be adjusted to suit a variety of body types and workstations, ensuring everyone finds their perfect fit. The standard small production-style back provides exceptional lumbar support for long hours of sitting, promoting a healthier posture. For those who desire even more extensive support, an upgraded medium-sized back option is available. Additionally, the customized seat pan caters perfectly to individuals with petite to average builds, guaranteeing a delightful and supportive seating experience tailored just for you. The Doral Series is offered in a variety of fabric and vinyl colors.

SMALL BACK 16" W × 10" H × 2" Thick

MEDIUM BACK 17.5" W × 16" H × 3" Thick

SEAT 18" W × 17" H × 2 3/4" Thick



FEATURED MODEL 5501-F-BLU-3850S/5

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explore this product

Height Range	Base Style	Seat Height Range	Ergonomic Functionality	Footring	Standard Model # Fabric	Standard Model # Vinyl	ESD Model #	Cleanroom ISO 5 Model #	ESD/CR ISO 5 Model #
DESK	25" Black Nylon	17" – 22"	Non Tilt	-	5000-F	5000-V	-	-	-
			Tilt	-	5001-F	5001-V	-	-	-
			Dlx Tilt	-	5002-F	5002-V	-	-	-
	25" Polished Aluminum	15 ½"– 21"	Non Tilt	-	5050-F	5050-V	8050	5050C2	5050E2
			Tilt	-	5051-F	5051-V	8051	5051C2	5051E2
			Dlx Tilt	-	5052-F	5052-V	8052	5052C2	5052E2
MID	27" Black Nylon	20 ½" – 28"	Non Tilt	18" Adj. Chrome	5300-F	5300-V	-	-	-
			Tilt	18" Adj. Chrome	5301-F	5301-V	-	-	-
			Dlx Tilt	18" Adj. Chrome	5302-F	5302-V	-	-	-
	27" Polished Aluminum	19" – 26 ½"	Non Tilt	18" Adj. Chrome	5350-F	5350-V	8350	5350C2	5350E2
			Tilt	18" Adj. Chrome	5351-F	5351-V	8351	5351C2	5351E2
			Dlx Tilt	18" Adj. Chrome	5352-F	5352-V	8352	5352C2	5352E2
	22" Black Tubular Steel	20" – 25"	Non Tilt	19" Welded Chrome	5200-F	5200-V	-	-	-
			Tilt	19" Welded Chrome	5201-F	5201-V	-	-	-
			Dlx Tilt	19" Welded Chrome	5202-F	5202-V	-	-	-
	22" Chrome Tubular Steel	20" – 25"	Non Tilt	19" Welded Chrome	5210-F	5210-V	8210	5210C2	5210E2
			Tilt	19" Welded Chrome	5211-F	5211-V	8211	5211C2	5211E2
			Dlx Tilt	19" Welded Chrome	5212-F	5212-V	8212	5212C2	5212E2
TALL	27" Black Nylon	23" – 33"	Non Tilt	18" Adj. Chrome	5500-F	5500-V	-	-	-
			Tilt	18" Adj. Chrome	5501-F	5501-V	-	-	-
			Dlx Tilt	18" Adj. Chrome	5502-F	5502-V	-	-	-
	27" Polished Aluminum	21 ½" - 31 ½"	Non Tilt	18" Adj. Chrome	5550-F	5550-V	8550	5550C2	5550E2
			Tilt	18" Adj. Chrome	5551-F	5551-V	8551	5551C2	5551E2
			Dlx Tilt	18" Adj. Chrome	5552-F	5552-V	8552	5552C2	5552E2
	22" Black Tubular Steel	25" – 30"	Non Tilt	19" Welded Chrome	5600-F	5600-V	-	-	-
			Tilt	19" Welded Chrome	5601-F	5601-V	-	-	-
			Dlx Tilt	19" Welded Chrome	5602-F	5602-V	-	-	-
	22" Chrome Tubular Steel	25" – 30"	Non Tilt	19" Welded Chrome	5610-F	5610-V	8610	5610C2	5610E2
			Tilt	19" Welded Chrome	5611-F	5611-V	8611	5611C2	5611E2
			Dlx Tilt	19" Welded Chrome	5612-F	5612-V	8612	5612C2	5612E2

ACCESSORIES

Casters add 1" to seat height range

A5 Arms

Standard & CR
Models End in 0 & 2

AA Arms

Standard & CR
Models End in 1

A8 Arms

ESD & ESD/CR
Models End in 0 & 2

AAE Arms

ESD & ESD/CR
Models End in 1

Hard Floor Casters

5-Star 3850S/5
Tubular CADS/5
ESD CARD5S

Carpet Casters

5-Star 3850/5
Tubular CAD/5

Specialty Casters

Interval Braking Standard IBCS
Interval Braking ESD IBCS-ESD
Reverse Braking Standard RBCS



Westmound



The Westmound Series is built for demanding industrial, laboratory, and technical environments where durability and all-day comfort are essential. Featuring a wide contoured seat, sculpted lumbar-supporting backrest, and high-density foam cushioning, the Westmound is designed to promote proper posture and reduce fatigue during extended shifts. Its heavy-duty construction, adjustable height options, and stable five-star base make it a reliable seating solution for high-performance workstations. The Westmound Series is offered in a variety of fabric and vinyl colors.

SMALL BACK 16" W × 10" H × 2" Thick

MEDIUM BACK 17 ½" W × 16" H × 3" Thick

SEAT 20" W × 17" D × 2 ½" Thick



NO TOOL
assembly



supports
300
pounds



mushroom
GLIDE
standard



swivel
360°



12
year
warranty



lifetime
cylinder warranty



meets
ANSI
BIFMA
standards



UL
GREENGUARD



FEATURED MODEL 4551C3-BLU

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Evanston



The Evanston Series is an economical, heavy-duty upholstered chair designed for industrial and production environments where reliable performance and essential ergonomic support are critical. Built with a compact seat and adjustable contoured backrest, the Evanston delivers targeted comfort for smaller workstations and users requiring a petite-fit design. A durable vinyl-trimmed seat, high-density foam cushioning, and scuff-resistant back pan ensure long-lasting wear in demanding settings.

BACK 16" W × 10" H × 3 ¾" Thick

SEAT 20" W × 17" D × 2" Thick



FEATURED MODEL 2600/5-BKFV

Scan or visit Bevco to
explore this product

Lexington



The Lexington Series is the perfect blend of exceptional comfort and style at a budget-friendly price. Enjoy the same ergonomic benefits as our standard upholstered seating solutions, now with simplified configurations to suit your needs. It's made for everyday use, whether you're working through long hours or just need a dependable, comfortable place to sit. The Lexington Series is designed to enhance your space while keeping comfort and affordability at the forefront.

BACK 16" W × 15" H × 2" Thick

SEAT 18" W × 18" D × 2 ¾" Thick



FEATURED MODEL V4507HC-BLK

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Height Range	Base Style	Casters or Glides	Seat Height Range	Footring	Standard Model #
DESK	25" Black Nylon	Mushroom Glides	16" – 21"	-	V4007MG
		Carpet Casters	17" – 22"	-	V4007CC
		Hard Floor Casters	17" – 22"	-	V4007HC
MID	27" Black Nylon	Mushroom Glides	20" – 27 ½"	18" Adj. Chrome	V4307MG
		Carpet Casters	21" – 28 ½"	18" Adj. Chrome	V4307CC
		Hard Floor Casters	21" – 28 ½"	18" Adj. Chrome	V4307HC
TALL	27" Black Nylon	Mushroom Glides	23" – 33"	18" Adj. Chrome	V4507MG
		Carpet Casters	24" – 34"	18" Adj. Chrome	V4507CC
		Hard Floor Casters	24" – 34"	18" Adj. Chrome	V4507HC



Lexington ESD



The Lexington ESD Series is a cost-effective option for applications that need some static discharge control but do not require strict ESD standards. These models are static dissipative when measured from the seat or back to the grounding chain only. They do not comply with ANSI/ESD STM12.1-2019 standards.

BACK 16" W × 15" H × 2" Thick
SEAT 18" W × 18" D × 2 ¾" Thick



FEATURED MODEL V850SHC

Scan or visit Bevco to explore this product

Height Range	Base Style	Casters or Glides	Seat Height Range	Footring	ESD Model #
DESK	25" Black Nylon	Mushroom Glides	16" – 21"	-	V800SMG
		Hard Floor Casters	17" – 22"	-	V800SHC
MID	27" Black Nylon	Mushroom Glides	20" – 27 ½"	18" Adj. Chrome	V830SMG
		Hard Floor Casters	21" – 28 ½"	18" Adj. Chrome	V830SHC
TALL	27" Black Nylon	Mushroom Glides	23" – 33"	18" Adj. Chrome	V850SMG
		Hard Floor Casters	24" – 34"	18" Adj. Chrome	V850SHC

Overview

Specialty Seating

Our Specialty Seating Collection combines ergonomic support, industrial-grade construction, and customizable options to meet the needs of today's modern workplace.



Mesh

Bevco Mesh Seating delivers advanced ergonomic support with a contemporary design ideal for office, technical, and collaborative environments. Breathable mesh backs promote airflow and all-day comfort while maintaining the durability required for demanding commercial applications.



Plywood

Bevco Plywood Seating is engineered for durability in industrial and educational environments where dependable performance is essential. Constructed with heavy-duty components and contoured plywood seats and backs, these chairs provide reliable ergonomic support with easy maintenance.



Carrington

The Carrington combines elevated comfort with ergonomic functionality at a 500lb weight capacity, making it ideal for professional and technical environments requiring premium seating solutions.

Find the Right Seating Solution for Your Workspace

Whether you need breathable ergonomic seating, rugged industrial chairs, or premium workplace comfort at a high weight capacity, the BEVCO Specialty Seating Collection offers dependable solutions designed for performance.



Mesh



Designed with your comfort in mind, this office chair brings together modern innovation and everyday durability to transform the way you work. The breathable mesh seat and back promote continuous airflow, helping you stay cool, dry, and comfortable even during long hours at your desk. With an intuitive wire-activated control system, adjusting your seat is quick and effortless, so you can find your ideal position without breaking focus. Enhance your day with the comfort, support, and simplicity of Bevco's Mesh Chair!

- ▶ 2" seat depth adjustment
- ▶ 3 ½" seat height adjustment (18 ¾" – 22 ¼")
- ▶ 90°–100°–110° backrest tilt angle adjustment
- ▶ +/- 20° armrest inward & outward adjustment
- ▶ 2.35" armrest height adjustment

OVERALL 27" W × 30" D × 42½" H

BACK 18¾" W × 20" D

SEAT 18¾" W × 18¼" D



FEATURED MODEL MM6077V

Scan or visit Bevco to explore this product



Plywood



Bevco's Plywood Chair is where exceptional durability, superior performance, and timeless styling come together. The perfect fusion of a robust metal base and exquisite maple plywood offers a beloved choice that has stood the test of generations. With a fine, uniform grain, our chairs feature a 3/8" formed 5-ply maple plywood back and a 3/8" 7-ply maple plywood seat, ensuring both elegance and strength. Each piece undergoes a meticulous process of double sanding and double lacquer dipping, delivering a finish that is not only durable but also visually stunning. Plus, the powder-coated metal base and components provide outstanding resistance to scratches and chips, ensuring your investment remains flawless for years to come.

BACK 14 1/8" W × 6" H × 3/8" Thick

SEAT 15 1/2" W × 13 7/8" D × 3/8" Thick



FEATURED MODEL 1502/5

Scan or visit Bevco to explore this product



Carrington



The Carrington Series is built to deliver exceptional comfort, strength, and support. It is designed to confidently accommodate users up to 500 lbs. Every detail is engineered with lasting durability and personalized comfort in mind. The intuitive ratchet-back system, complete with integrated lumbar support and a free-float mechanism, offers a tailored fit that ensures exceptional full-body support. With its infinite adjustability, the rocker tilt control empowers users to discover their ideal settings, significantly alleviating back pain, muscle tension, and everyday stress.

BACK 22" W × 22" H × 4" Thick

SEAT 26" W × 21" D × 4" Thick



FEATURED MODEL 10,000-V-BLK

Scan or visit Bevco to explore this product

Overview

Backless Stools



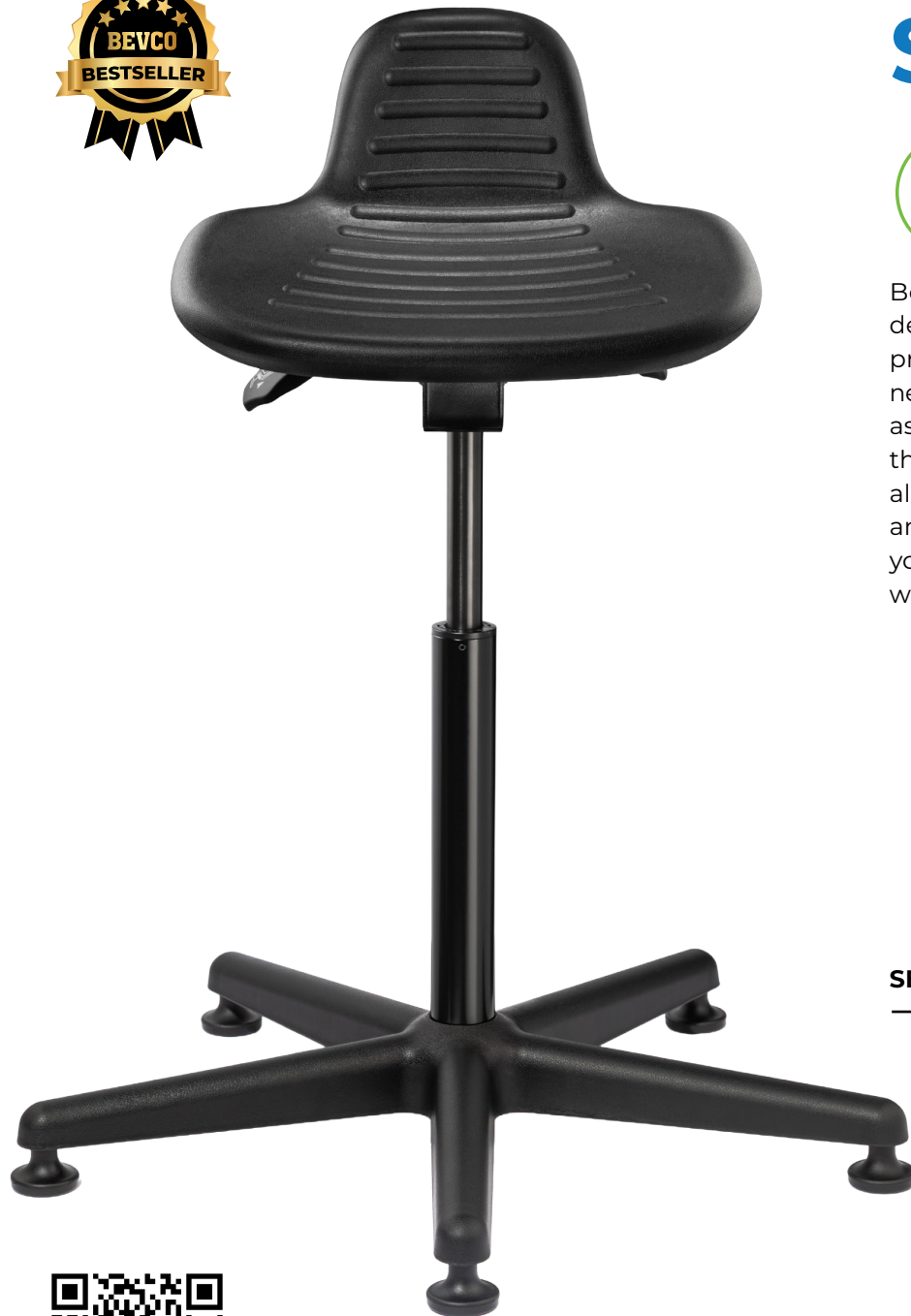
Backless stools are an ideal seating solution for environments that prioritize both flexibility and efficient use of space.

They are particularly well-suited for settings such as workshops, studios, and drafting areas, where users frequently need to move around or shift positions. The absence of a backrest not only allows for easy mobility but also promotes a more dynamic sitting posture, encouraging better alignment and reducing the risk of strain associated with prolonged sitting in conventional chairs.

These stools are constructed to be both durable and portable, made from materials that withstand regular use and are easy to transport. Their lightweight nature makes them convenient for various setups. The minimalist design of backless stools also contributes to a cleaner, more open aesthetic in a workspace, helping to create an inviting atmosphere where creativity and productivity can thrive. Overall, backless stools combine functionality and style, making them a versatile addition to any flexible workspace. Fabric, vinyl, and polyurethane offer a wide range of options, making it easier to find the ideal stool for any setting and environment.

Features & Benefits

- ✓ **Heavy-duty construction**
lower total cost of ownership vs light-duty seating
- ✓ **Backless design**
promotes better posture through movement
- ✓ **360° swivel**
improves efficiency in multi-directional tasks
- ✓ **Highest rated Class 4 cylinders**
ensure smooth pneumatic height adjustment
- ✓ **Height adjustable**
fits multiple users and workstations
- ✓ **Tool trays**
(maintenance stools)



FEATURED MODEL 3505

Scan or visit Bevco to explore this product

Sit Stand



Bevco's Sit Stand is a durable, heavy-duty solution designed to promote dynamic standing. This innovative product encourages movement and helps reduce the negative effects associated with prolonged standing, such as fatigue and discomfort. With its ergonomic design, the Sit Stand provides optimal support and flexibility, allowing users to transition seamlessly between sitting and standing positions. Experience stress relief when you need it, boosting both your productivity and overall well-being.

- ▶ Heavy-duty polyurethane seat
 - ▶ Impervious to water, oil, and most chemicals
 - ▶ Puncture resistant
 - ▶ Non-slip surface
- ▶ Seat Tilt Adjustment of 11°
- ▶ 22"-32" pneumatic height adjustment
- ▶ Sturdy 27" base with stationary mushroom glides

SEAT 17.5" W × 9" D





Maintenance Repair Stool



The Maintenance Repair Stool is designed to make your day easier and your workflow smoother. With a built-in tool tray right beneath the seat, everything you need stays within arm's reach, so you can stay focused on the task at hand. Its rugged steel five-leg base and smooth-rolling 3-inch casters give you effortless mobility, while two locking wheels keep you steady when precision matters most. The durable polyurethane seat is built for tough environments, and with easy height adjustment and a full swivel, you can move, reach, and work comfortably without constantly repositioning. From machine shops to warehouses and everything in between, this stool is a reliable, hard-working solution for jobs that keep you bending, crouching, and on the move.

SEAT 14" Diameter × 2" Thick



FEATURED MODEL 3057

Scan or visit Bevco
to explore this product





Economy Maintenance Repair Stool



This Economy Repair Stool delivers the comfort and convenience you need at a price that makes sense. Engineered for dynamic settings such as machine shops and warehouses, this solution enhances productivity by making it easier to tackle tasks that involve bending, reaching, and constant movement. Choose between a durable polyurethane or fabric seat to match your workspace, and keep your essentials close with the built-in tool tray right at the base. The sturdy five-leg design provides reliable support, while smooth-rolling dual-wheel casters make it easy to glide wherever the job takes you.

BLACK POLYURETHANE

SEAT 14" Diameter × 2" Thick

BLACK FABRIC

SEAT 16" Diameter × 2 ¾" Thick



FEATURED MODEL V3081P

Scan or visit Bevco to
explore this product





ErgoLux Jr. Model J3300

Scan or visit Bevco to explore this product



ErgoLux & ErgoLux Jr.

The ErgoLux Series is a revolutionary backless stool that elevates comfort and durability to an entirely new level. Designed to respond to your body's shape, weight, and temperature, it delivers the kind of support that keeps you feeling good from the start to the finish of your workday. At the core is a luxuriously soft, high-density memory foam seat that cushions pressure points and helps reduce fatigue during long hours. Wrapped in a tough, easy-to-clean polyurethane, it stands up to spills, stains, and daily wear without sacrificing style. Whether you're in an office, medical setting, lab, or classroom, the ErgoLux adapts to your environment and to you. It's comfort you can feel, durability you can count on, and support that keeps you focused on what matters most.

Height Range	Base Style	Seat Height Adjustment	Model #
DESK	25" Black Nylon	16 ½" – 21 ½"	J3000
	25" Black Nylon	17 ½" – 22 ½"	S3000
	25" Polished Aluminum	16" – 21"	J3050
	25" Polished Aluminum	17" – 22"	S3050
MID	22" Black Tubular Steel	20 ½" – 25 ½"	S3200
	22" Chrome Tubular Steel	20 ½" – 25 ½"	S3210
	25" Black Nylon	19 ½" – 27 ½"	J3300
	25" Black Nylon	20 ½" – 28 ½"	S3300
	25" Polished Aluminum	19" – 27"	J3350
	25" Polished Aluminum	20" – 28"	S3350
TALL	25" Black Nylon	23 ½" – 34 ½"	S3500
	25" Polished Aluminum	23" – 34"	S3550
	22" Black Tubular Steel	25 ½" – 30 ½"	S3600
	22" Chrome Tubular Steel	25 ½" – 30 ½"	S3610



ErgoLux Model S3000

Scan or visit Bevco to explore this product



Visit [Bevco.com](https://www.bevco.com) to See Accessories and Models for ESD, Cleanroom ISO 4 –ISO 5 & ESD/CR ISO 5

Height Range	Base Style	Seat Height Range	Seat Type	Standard Model #
DESK	25" Black Nylon	15" – 20"	Polyurethane	3000-P
		16" – 21"	Fabric	3000-F
		16" – 21"	Vinyl	3000-V
	25" Polished Aluminum	14 ½" – 19 ½"	Polyurethane	3050-P
		15 ½" – 20 ½"	Fabric	3050-F
		15 ½" – 20 ½"	Vinyl	3050-V
MID	25" Black Nylon	18 ½" – 26"	Polyurethane	3300-P
		19 ½" – 27"	Fabric	3300-F
		19 ½" – 27"	Vinyl	3300-V
	25" Polished Aluminum	17 ½" – 25"	Polyurethane	3350-P
		18 ½" – 26"	Fabric	3350-F
		18 ½" – 26"	Vinyl	3350-V
	22" Black Tubular Steel	18" – 23"	Polyurethane	3200-P
		19" – 24"	Fabric	3200-F
		19" – 24"	Vinyl	3200-V
	22" Chrome Tubular Steel	18" – 23"	Polyurethane	3210-P
		19" – 24"	Fabric	3210-F
		19" – 24"	Vinyl	3210-V
TALL	25" Black Nylon	22" – 32"	Polyurethane	3500-P
		23" – 33"	Fabric	3500-F
		23" – 33"	Vinyl	3500-V
	25" Polished Aluminum	20 ½" – 30 ½"	Polyurethane	3550-P
		21 ½" – 31 ½"	Fabric	3550-F
		21 ½" – 31 ½"	Vinyl	3550-V
	22" Black Tubular Steel	23" – 28"	Polyurethane	3600-P
		24" – 29"	Fabric	3600-F
		24" – 29"	Vinyl	3600-V
	22" Chrome Tubular Steel	23" – 28"	Polyurethane	3610-P
		24" – 29"	Fabric	3610-F
		24" – 29"	Vinyl	3610-V



Versa



The Versa Series stools bring together modern style and everyday performance, making them a perfect fit for offices, medical spaces, labs, and manufacturing environments alike. Designed with flexibility in mind, Versa gives you the freedom to create the stool that works best for you. Choose from durable polyurethane, fabric, or vinyl seating, and pair it with a variety of base styles and height options to match your exact needs. Whether you're outfitting a single workspace or an entire facility, Versa adapts effortlessly.

POLYURETHANE SEAT: 14" Diameter × 2" Thick

VINYL & FABRIC SEAT: 16" Diameter × 2 ¾" Thick



FEATURED MODEL 3050-V-BLK

Scan or visit [Bevco](https://www.bevco.com) to explore this product





Build Your Chair Today!

Use Bevco's advanced online chair configurator to build your optimal chair or stool. Input basic information about your space, preferred colors/materials, and specific requirements, and let Bevco find the perfect seating solution for you!



Get started at qsource.com/Configurator/bevco-chair-configurator

Scan the QR code to start building your chair to your specifications.

Try Before You Buy

FIND YOUR BEST FIT WITH OUR SAMPLE PROGRAM



Contact your preferred authorized BEVCO distributor, or call us at 1-855-945-0671



Receive a custom chair sample built to your specifications, shipped within 5-7 business days.



Evaluate the chair for 30 days. If you decide to keep it, simply pay the invoice.

Request a Return Goods Authorization by calling 1-855-945-0671 or emailing qsales@qsource.com. Return to BEVCO in its original packaging within 5 days after your 30-day evaluation period ends. Customers are responsible for shipping costs.

Quick Assembly Guide

GETTING STARTED IS EASY!

FOLLOW THESE SIMPLE STEPS:

- 1 Unpack** all components
- 2 Insert feet** (glides or casters) into the bottom of the base
- 3 Place the cylinder** in the center of the top of the base
- 4 If you have a footring**, slide it down the cylinder and tighten the handwheel
- 5 Secure the seat** onto the cylinder using pressure
 - **Ordered a backless stool?** You're done!
 - ⌚ **Ordered a chair?** Continue to step 6
- 6 Slide the back bar** into the control under the seat; secure handwheel
- 7 Attach the armrests** to the underside of the seat (if included)
- 8 Adjust your chair** to a comfortable position

Enjoy your new BEVCO chair!



Need More Detailed Instructions?

Scan the QR code for step-by-step assembly guides and videos.

Ergonomic Adjustment Guide



1 Set Chair Height

Feet should rest flat on the floor or footring with knees at approximately 90°.

2 Adjust Back Support

Position the backrest to support the natural curve of your lower back to maximize lumbar support and reduce fatigue.

3 Position Armrests (if equipped)

Arms should rest comfortably with shoulders relaxed and elbows near 90°.

4 Optimize Seat Depth

Leave 2-3 inches of space between the edge of the seat and the back of your knees to improve circulation and comfort during extended sitting.

5 Use the Footring Properly

For taller workstations, use the footring to support your feet and reduce leg strain.

Even the best ergonomic setup benefits from movement. Incorporate shifting positions regularly. Standing / stretching every 30-60 minutes, and alternating between sitting and standing when possible.

Scan or visit [Bevco.com](https://bevco.com) to download the guide!





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