

SEATING CATALOG

Specifications
Guide



BIOFIT[®]

20
24



BioFit. Answers are in our nature.

Thank you for considering BioFit as your ergonomic seating source. Our focus every day is to improve the workplace experience through performance, style, comfort and reliability. We've been an innovator since our founding over 78 years ago, introducing breakthroughs for science, high tech, industry, healthcare, education and more.



Why Choose BioFit?

We're the technical seating market leader. Renowned corporations, medical institutions, universities and small businesses alike turn to us for innovative, high performance seating, tables, accessories – and solutions:

- Award-winning designs and intuitive functionality to enhance user comfort and productivity.
- Precision engineering to meet critical requirements in some of today's most advanced work environments.
- Routine use of standard components that many manufacturers only offer as costly options.
- Sustainability is key; BioFit is a U.S. EPA Green Power Partner and our LEED® compliant seating is manufactured using 100% renewable energy.
- Many seating products are BIFMA compliant – the commercial furniture industry's registry of standards-conforming products.
- GSA and multiple state and educational procurement contract partner.



Unparalleled Support and Value-Added Services

At BioFit, we pride ourselves on customer care, ensuring satisfaction and our valued end users get what they need, when they need it. We also offer the following to help simplify the ordering process and make customers' lives a little easier:

- Sample seating program: No cost, no risk, 30-day try-before-you-buy program allows users to field test chairs and stools at their workspace. Contact us to learn more.
- Quick ship program: For those who need chairs fast, we offer next-day or 2-day shipping on some of our most popular models, in limited quantities. Eligible seating series are clearly noted in this catalog.
- Mychair online seating configurator: We revolutionized the industry with the launch of our first online configurator nearly 20 years ago. Try out the latest generation and get a quote for the chair you build by scanning the QR code.



Shown here:
**Embark Series chair with A base,
optional height-adjustable AFP footing,
medium seat height range**

Our Promise:

- Design Innovation
- Quality Products
- Manufacturing Excellence
- Customer Satisfaction



Product Selection Guide

Performance Package, BIFMA, Healthier Hospital and Quick Ship Program Reference Legend


We've made it easy to locate seating available with clean room and static control/ESD performance packages, products compliant with BIFMA and Healthier Hospitals Initiative (HHI) standards as well as those available under the BioFit Quick Ship Program. Just look for the color coded dots in each series box in the product locator per the below legend:

- = Clean Room*
- = ESD*
- = BIFMA
- = Healthier Hospitals
- = Next Day Shipping
- = 2-Day Shipping

MVMT® Line



MVMT Pro Series /
4-9 ● ● ● ●



MVMT Tech Series
with Classic Base /
4-9 ● ● ● ●



MVMT Tech Series
with HD Base /
4-9 ● ● ● ●

Foundation Line



Bridgeport (BT)
Series /
10-11 ● ● ● ● ●



Elite (EE) Series /
12-13 ● ● ● ● ● ●




Amherst (AM) Series /
14-15 ● ● ● ●



Intensive Plus /
16-17 ●



Embark Series /
18-19 ● ●



UniqueU (UU)
Series /
20-21 ● ● ● ● ●



ArmorSeat (GG)
Series /
22-23 ● ● ●




Zephyr AP & FP
Series /
24-25 ●




Regent (RT)
Series /
26-27 ● ● ● **




Rexford (RX)
Series /
28-29 ●



Cerex (CX) Series /
30-31 ● ●




Traxx (TX) Series /
32-33 ● ● ●




Aramis 2A Series /
35 ● ● **



Ajax (AJ) Series /
36 ● ●



TXG Series /
38 ● ●



LX Series /
39



Footrests /
40 ● ● ●

*Seating models configured with ISO and ESD performance packages are not eligible for next-day or 2-day shipping.

**Not available on vacuum formed models.

MVMT[®] Ergonomic Seating



motion: full range | design: innovative

Technical applications demand different seating ergonomics from that of office seating. Working postures and motions are different. Workstation surfaces are higher. MVMT from BioFit represents a revolutionary advancement for today's clean room, static control, healthcare, laboratory, industrial, and standing-desk applications.

- Maximum seat-height range of 34", accommodates microscope, tissue culture, other lab/technical work
- Full adjustability, ergonomic support
- Comfortable, award-winning design
- Supports 350-lb capacity

World-class chairs for world-class labs.

Available in two series—MVMT Pro and MVMT Tech. The feature-laden Pro series offers a dozen standard ergonomic adjustments. The Tech Series, with a range of scalable options, is geared for use in the harshest industrial settings to the most technical facilities.

With the QR Code Profile System, information specific to your chair is available on your smartphone. Access operation/assembly videos, reordering information, warranty balance and more. Scan the code here for a demonstration.



MVMT[®] Pro Series



advantage: intuitive functionality | use: technical

supports
350
pounds

The MVMT Pro Series offers weight-activated control – meaning an individual user’s weight sets the tension, which alleviates resetting controls in multi-user/multi-shift workplaces. The seating is engineered for task-specific range of motion and 24/7/365 use. The MVMT Pro aesthetic complements interior design trends, positively impacting corporate image. Important technical benefit: ISO Class 8 to ISO Class 6 clean room and clean room/static control models are available. 13-year warranty.

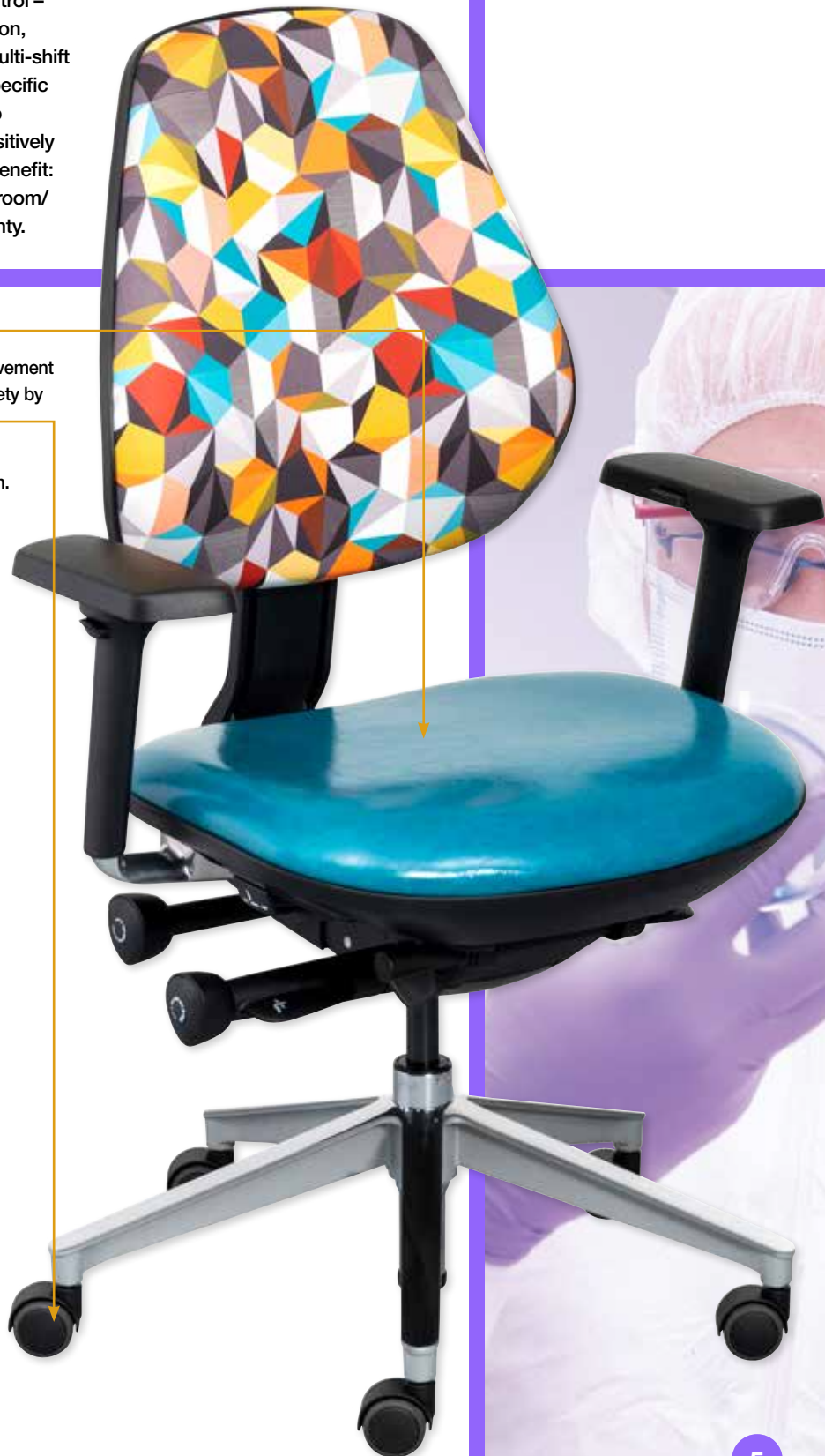
Upholstered ergonomic seat.

Dual-wheel non-marring polyurethane casters resist movement when the chair is unoccupied, enhancing workplace safety by inhibiting seating from rolling away.

Control lockout is available for areas where work is so critical that any motion would create a profound problem. The control can be completely locked-out by means of a simple twist of a knob and can be locked in three different reclining positions.



The MVMT Pro design is created for today’s ultra-critical environments including static-sensitive and particle-/microbe-controlled areas. A BioFit exclusive: QR code profile system delivers individual webpage for every MVMT unit manufactured.



Shown here:
**MVMT Pro Series with tall backrest,
low seat height range**

MVMT® Tech Series with Classic Base



advantage: versatility | use: clean room, static control/ESD, industrial, laboratory, healthcare

supports
350
pounds

Like the MVMT Pro, the Tech Series with Classic Base category was created for ultra-critical environments including static-sensitive and particle-/microbe-controlled areas such as medical device manufacturing, genetic research, pharmaceutical processing and similar facilities. Tech Series comes standard without arms to allow tucking under work surfaces. Models available with tall and medium backrests. 13-year warranty.

Standard as well as two optional controls available.

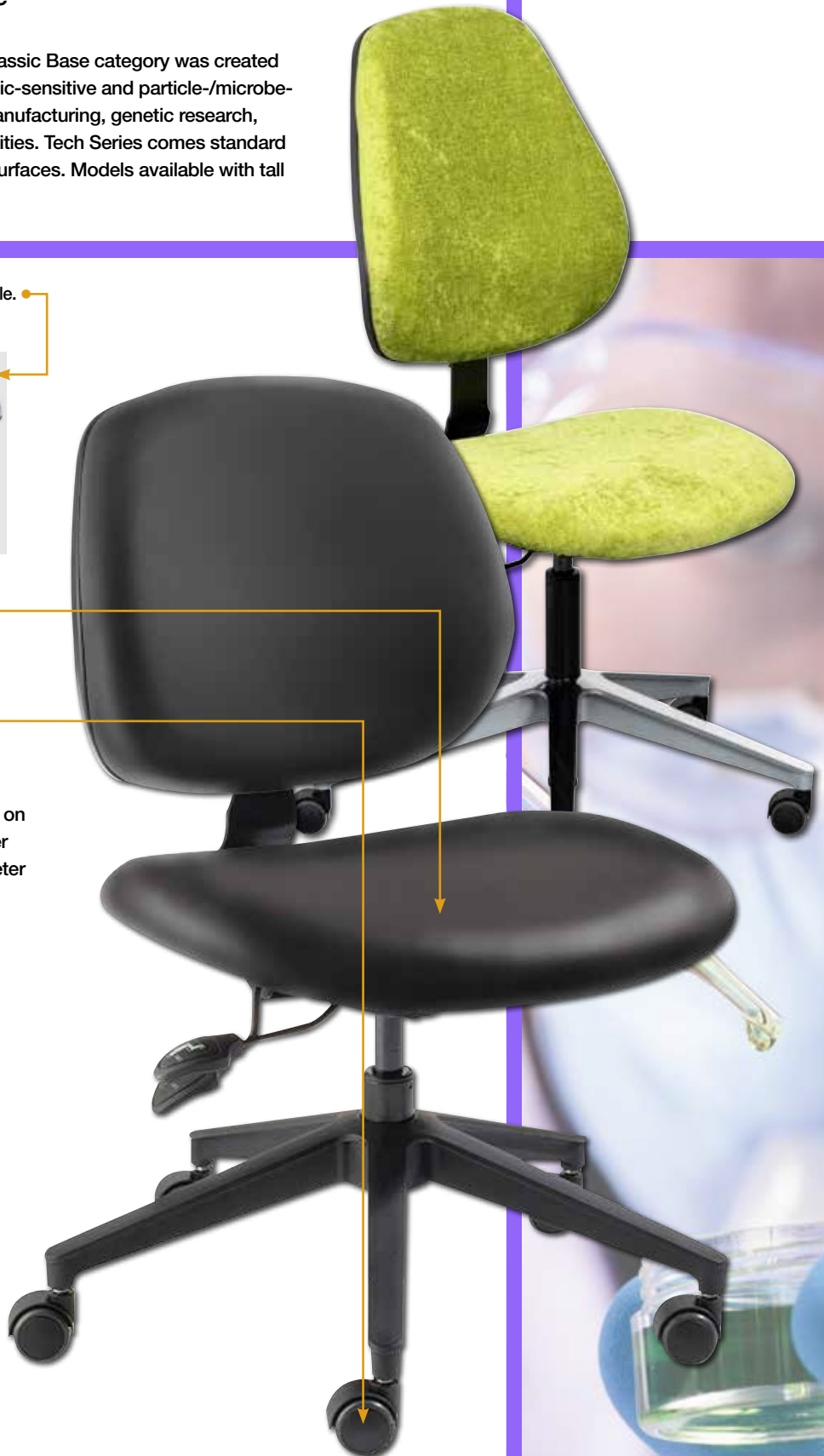


Upholstered ergonomic seat.

Dual-wheel non-marring polyurethane casters resist movement when the chair is unoccupied, enhancing workplace safety by inhibiting seating from rolling away.

Three high-profile base styles are available: Glass reinforced composite (mfg. code GR, on low seat height models only); 25.6" diameter aluminum (mfg. code P25); and 28.7" diameter wide aluminum (mfg. code P28).

Shown here: (foreground) **MVMT Tech Series with Classic reinforced glass composite base, medium backrest, low seat height range;** (background) **MVMT Tech Series with Classic, 28.7" diameter wide aluminum base, tall backrest, high seat height range**



MVMT® Tech Series with HD Base



advantage: added durability | use: clean room, static control/ESD, industrial, laboratory

supports
350
pounds

Tech Series with Heavy-duty (HD) Base models offer the look and performance of the award-winning MVMT family with the addition of a rugged tubular steel base, making them a leading choice for today's industrial workplaces. Models available with tall and medium backrests. 13-year warranty. Tech Series comes standard without arms to allow tucking under work surfaces.

Upholstered ergonomic seat.

Black powder-coat finish standard on metal parts. Optional chrome or custom powder-coat colors available.

Non-marring thermoplastic rubber casters featuring ball-bearing construction are designed for concrete and other hard floor surfaces.

Affixed footring, positioned 8" above floor level on HD bases for low and medium seat height models (mfg. code TUL), or 12" above floor level on HD bases for high seat height models (mfg. code TUH).



The MVMT Tech HD Base models are an ideal solution for harsh applications and 24/7/365 use. Standard E1 control regulates seat height and backrest angle while keeping the seat fixed at a 3.5° rearward angle (manufacturing code E1). Control which regulates seat tilt, backrest tilt and seat height from seated position is available as an option on MVMT Tech HD series (manufacturing code E2).

Shown here:

MVMT Tech Series with Heavy Duty base, medium backrest, medium seat height range (base shown features affixed footring positioned 8" above floor level, mfg. code TUL)



BioFit MVMT® Seating

ordering information | january 2024

MVMT Pro Series | Standard Components

Ergonomic seat 20.5" wide with adjustable seat depth from 16.4" - 18.9", weight-activated Pro control with 5:1 synchro tilt, forward seat tilt, backrest forward adjustment, micro tension adjustment, control lockout, adjustable urethane armrest pads on solid polished cast aluminum uprights adjust 3.5" vertically, 2" front to back, 1" left to right on each armrest – for 2 full inches of width adjustment, resistance (RC) or thermoplastic rubber (R) casters, grade 2 upholstery, 28.7" diameter wide aluminum base (P28) is standard on M and H seat height models only; reinforced glass composite base (GR) is standard on L height models. 22" diameter adjustable oval tube footring (AFP) is only available on M & H height models.

Model#	Part#	Backrest	Seat Hgt.	Compatibility
MP-TL	MP-1-TB-GR-L-RC-PM-XF-3D-06	Tall, 17.5"Wx19.5"H	Low, 17"-21"	Desk
MP-ML	MP-1-MB-GR-L-RC-PM-XF-3D-06	Medium, 17.5"Wx15"H	Low, 17"-21"	Desk
MP-TM	MP-1-TB-P28-M-RC-PM-AFP-3D-06	Tall, 17.5"Wx19.5"H	Medium, 20" - 27"	Standard Bench
MP-MM	MP-1-MB-P28-M-RC-PM-AFP-3D-06	Medium, 17.5"Wx15"H	Medium, 20" - 27"	Standard Bench
MP-TH	MP-1-TB-P28-H-RC-PM-AFP-3D-06	Tall, 17.5"Wx19.5"H	High, 24" - 33.5"	High Bench
MP-MH	MP-1-MB-P28-H-RC-PM-AFP-3D-06	Medium, 17.5"Wx15"H	High, 24" - 33.5"	High Bench

MVMT Tech Series Classic | Standard Components

Ergonomic seat 20.5" wide mounted forward, 18" seat depth standard, task control (seat height, backrest angle, 3.5° fixed rearward angle), no arms, composite base (low), aluminum base (medium, high), footring (medium, high), resistance (RC) or thermoplastic rubber (R) casters, grade 2 upholstery

Model#	Part#	Backrest	Seat Hgt.	Compatibility
MTCL-TL	MTCL-1F-TB-GR-L-RC-E1-XF-XA-06	Tall, 17.5"Wx19.5"H	Low, 17"-22"	Desk
MTCL-ML	MTCL-1F-MB-GR-L-RC-E1-XF-XA-06	Medium, 17.5"Wx15"H	Low, 17"-22"	Desk
MTCL-TM	MTCL-1F-TB-P28-M-RC-E1-AFP-XA-06	Tall, 17.5"Wx19.5"H	Medium, 19" - 26.5"	Standard Bench
MTCL-MM	MTCL-1F-MB-P28-M-RC-E1-AFP-XA-06	Medium, 17.5"Wx15"H	Medium, 19" - 26.5"	Standard Bench
MTCL-TH	MTCL-1F-TB-P28-H-RC-E1-AFP-XA-06	Tall, 17.5"Wx19.5"H	High, 21.5" - 32"	High Bench
MTCL-MH	MTCL-1F-MB-P28-H-RC-E1-AFP-XA-06	Medium, 17.5"Wx15"H	High, 21.5" - 32"	High Bench

MVMT Tech Series HD | Standard Components

Ergonomic 20.5" wide seat mounted forward, 18" seat depth standard, tubular steel base, resistance (RC) or thermoplastic rubber (R) casters, task control (seat height, backrest angle, fixed rearward angle), no arms, affixed footring, grade 2 upholstery

Model#	Part#	Backrest	Seat Hgt.	Compatibility
MTHD-TL	MTHD-1F-TB-TUL-L-RC-E1-XF-XA-06	Tall, 17.5"Wx19.5"H	Low, 17.5"-21.5"	Desk
MTHD-ML	MTHD-1F-MB-TUL-L-RC-E1-XF-XA-06	Medium, 17.5"Wx15"H	Low, 17.5"-21.5"	Desk
MTHD-TM	MTHD-1F-TB-TUL-M-RC-E1-XF-XA-06	Tall, 17.5"Wx19.5"H	Medium, 20.5"-27.5"	Standard Bench
MTHD-MM	MTHD-1F-MB-TUL-M-RC-E1-XF-XA-06	Medium, 17.5"Wx15"H	Medium, 20.5"-27.5"	Standard Bench
MTHD-TH	MTHD-1F-TB-TUH-H-RC-E1-XF-XA-06	Tall, 17.5"Wx19.5"H	High, 24.5"-31.5"	High Bench
MTHD-MH	MTHD-1F-MB-TUH-H-RC-E1-XF-XA-06	Medium, 17.5"Wx15"H	High, 24.5"-31.5"	High Bench

Pro tip: In the part numbers above, replace code RC (resistance casters) with R to specify thermoplastic rubber casters. Ask about special and custom orders.

Unique Motion Simplified.

MVMT delivers an intuitive user experience featuring what may be the first self-regulating weight activation control in a specialized chair. This means it not only adjusts to the primary user's movements, but also automatically fine-tunes itself to others of various sizes and weights, sensing their individual support needs from the moment they sit down.



- Optional adjustable urethane armrest pads on solid polished cast aluminum uprights

optional components		
Component	MFG Code	Description
Seat	1B	Upholstered ergonomic seat, 20.5" wide, mounted rearward for 16.4" depth
Armrest	1D	Height-adjustable urethane armrest pads on solid polished cast aluminum uprights; lock into place once adjusted
	3D	Adjustable urethane armrest pads on solid polished cast aluminum uprights adjust 3.5" vertically, 2" front to back, 1" left to right on each armrest – for 2 full inches of width adjustment – and lock into place once adjusted
	XA	Without arms
Footring	XF	Minus AFP footring (med. & high height models)
Glides	HG	2" high polyamide glides
Casters	LRO	Dual-wheel, soft tread, with weight-activated self-braking capability; resists movement when seat is occupied
	R	Single-wheel, thermoplastic rubber, non-marring, ball-bearing construction; for hard floors including concrete
	RC	Hooded dual-wheel, non-marring resistance casters, resist movement when seat is unoccupied
	RK	Hooded dual-wheel, non-marring resistance casters for ESD applications; resist movement when seat is unoccupied (standard with ESD performance packages)
Base	P25	25.6" diameter aluminum base*
	P28	28.6" diameter aluminum base*
Control	E2	Regulates seat tilt, backrest tilt and seat height from a seated position
	E3	Synchro-tilt control which regulates seat height, seat depth and tilt tension, and includes control lock out for precision work
Miscellaneous	SW	Skid Wrapping, net cost per pallet
	VU	Upholstered underwrap to match seat upholstery (available on MVMT Tech Series models only)

*Both of these bases are only available as options in place of the standard GR base on low height Pro and Tech Series Classic models. **Not available on models in this series.

See pages 46, 47 and 51 for additional information on MVMT optional components.

upholstery MFG Code	Description
Grade 3	Grade 3 upholstery
Grade 4	Grade 4 upholstery
Grade 5	Grade 5 upholstery
Grade 6	Grade 6 upholstery
Grade 7	Grade 7 upholstery
Grade A	Black conductive vinyl upholstery (Price included in ESD performance packages)
Grade B	Blue microcon vinyl upholstery (Price included in ESD and ISO/ESD performance packages)
Grade B	Black microcon vinyl upholstery (Price included in ESD and ISO/ESD performance packages)
Class C	Blue cloth upholstery (Price included in ESD performance packages)
Class C	Black cloth upholstery (Price included in ESD performance packages)

performance packages		
Category	Class	MFG Code
Static Control/ESD	-	*K
Clean Room	ISO 8**	ISO8
	ISO 7**	ISO7
	ISO 6	ISO6
	ISO 5*†	ISO5
	ISO 3*†	ISO3
Clean Room/ESD	ISO 8*	ISO8K
	ISO 7*	ISO7K
	ISO 6*	ISO6K
	ISO 5*†	ISO5K
	ISO 3*†	ISO3K
Standard black metal part finish	-	06
Chrome-plated metal parts	-	C

*Not available with GR style base on MVMT Pro and Tech Classic models. **Comes standard with black powder coat metal finish. †MVMT Pro not available with ISO 3 and ISO 5 performance packages.

- Upholstered ergonomic seat
- Standard E1 control which regulates seat height and backrest angle

- Rugged tubular steel base with affixed footring positioned 12" above floor level (mfg. code TUH)

WARNING: This product can expose you to chemicals including wood dust, which is known to the State of California to cause cancer. For more information go to www.p65warnings.ca.gov.

Bridgeport (BT) Series



advantage: ergonomic functionality | use: clean room, static control/ESD, various workspaces

Bridgeport Series chairs boast a number of benefits that make them popular choices for education, healthcare, laboratories, industrial, office and other workspaces: ergonomic functionality and a streamlined backrest. 13-year warranty.

- Cloth and vinyl upholstery styles available to match various workspace requirements.
- Ergonomically designed concave seat with internal seat board bumperguard.
- Black powder-coat finish standard on metal parts. Optional chrome or custom powder-coat colors available.
- Pneumatics are available to provide low, medium and high seat height ranges to accommodate many task requirements.
- High-profile Euro-look base with T-shape construction for added strength and easy cleanability.
- Dual-wheel non-marring polyurethane casters resist movement when the chair is unoccupied, enhancing workplace safety by inhibiting seating from rolling away.

Shown here:
Bridgeport Series with R base, low seat height range

ordering information | january 2024

● = 2-Day Shipping

Bridgeport Series | Standard Components

18.5"W x 16.5"D x 3"T seat, 14.5"W x 9.5"H backrest with lumbar support and plastic protective panel, soft touch pneumatic seat height adjustment; fixed rearward 3.5° seat tilt; backrest tilt and backrest height adjustment, grade 2 upholstery

Models with tubular steel base

Model#	Seat-Hgt.	Compatibility
● BTS-L-RC-T-XF-XA-06	Low, 18"-22"	Desk
● BTS-M-RC-T-XF-XA-06	Medium, 21"-28"	Standard Bench
● BTS-H-RC-T-XF-XA-06	High, 25"-32"	High Bench

Models with cast aluminum base

Model#	Seat-Hgt.	Compatibility
● BTA-L-RC-T-XF-XA-06	Low, 17"-22"	Desk
● BTA-M-RC-T-XF-XA-06	Medium, 19"-26"	Standard Bench
● BTA-H-RC-T-XF-XA-06	High, 22"-32"	High Bench

Models with reinforced composite base

Model#	Seat-Hgt.	Compatibility
● BTR-L-RC-T-XF-XA-06	Low, 17"-22"	Desk
● BTR-M-RC-T-XF-XA-06	Medium, 19"-26"	Standard Bench
● BTR-H-RC-T-XF-XA-06	High, 22"-32"	High Bench

Models with wide aluminum base

Model#	Seat-Hgt.	Compatibility
● BTW-L-RC-T-XF-XA-06	Low, 17"-22"	Desk
● BTW-M-RC-T-XF-XA-06	Medium, 19"-26"	Standard Bench
● BTW-H-RC-T-XF-XA-06	High, 22"-32"	High Bench

Ask about special and custom orders.

⚠ WARNING: This product can expose you to chemicals including wood dust, which is known to the State of California to cause cancer. For more information go to www.p65warnings.ca.gov.



- 23" diameter tubular steel (S style) base with 21" diameter affixed footring.



- 25.6" diameter, high-profile cast aluminum (A style) base.



- 25.6" diameter, high-profile reinforced composite (R style) base.



- 28.7" diameter, high-profile wide aluminum (W style) base.



● = 2-Day Shipping

Component	MFG Code	Description
Seat	● E	Ergonomic with 4-way contouring and internal seat board bumperguard, 18.5"W x 17"D x 3"T
	A	Saddle-shaped, contoured, waterfall front, 21"W x 19"D x 3"T; <i>call factory for pricing when selected with a performance package</i>
Armrest	ARS	Height/width adjustable with self-skinned urethane pads (<i>not available with ISO 3 or 4 performance packages</i>)
	● PSAS	Height adjustable with self-skinned urethane pads
Seat Control	● FFAC	Free float articulating: pneumatic seat- and backrest-height adjustment; seat and backrest tilt independently via separate levers, and can free float or lock into place, seat can tilt forward ISO 5 performance package configurations
	EXE	Executive tilt: pneumatic seat- and backrest-height adjustment; backrest tilt; seat and backrest swivel tilt in unison; tilt tension control knob and single lever seat tilt lock into any position (<i>only available on models with maximum seat height of 26" or less</i>)
Footring	● AFP	Adjustable height, 22" diameter, oval tube construction, solid polished cast aluminum spoke (<i>recommended for medium and high height models with A, W or R bases, adjusts easily without knobs/levers; not available with low height models or S style base units</i>)
	● ATF	Adjustable height, 20" diameter, cast aluminum (<i>recommended for medium and high height models with A, W or R bases, not available with low height models or S style base units</i>)
Glides	● HG	2" high polyamide glides
Casters	LRO	Dual-wheel, soft tread, with weight-activated self-braking capability; resists movement when seat is occupied
	R	Single-wheel, thermoplastic rubber, non-marring, ball-bearing construction; for hard floors including concrete
	● RC	Hooded dual-wheel, non-marring resistance casters, resist movement when seat is unoccupied – standard on most models
	RK	Hooded dual-wheel, non-marring resistance casters for ESD applications; resist movement when seat is unoccupied (<i>standard with ESD performance packages</i>)
Miscellaneous	SW	Skid wrapping, net cost per pallet
	VU	Upholstered underwrap to match seat upholstery

upholstery	
MFG Code	Description
COM	Customer's own material
Grade 2	Comes standard on upholstered models unless otherwise noted
Grade 3	Grade 3 upholstery
Grade 4	Grade 4 upholstery
Grade 5	Grade 5 upholstery

performance packages		
Category	Class	MFG Code
ESD	—*	K
Clean Room	ISO 8**	ISO8
	ISO 7**	ISO7
	ISO 6	ISO6
	ISO 5	ISO5
	ISO 4*	ISO4
	ISO 3*	ISO3
Clean Room/ESD	ISO 8/ESD*	ISO8K
	ISO 7/ESD*	ISO7K
	ISO 6/ESD*	ISO6K
	ISO 5/ESD*	ISO5K
	ISO 4/ESD*	ISO4K
	ISO 3/ESD*	ISO3K
Standard black metal part finish	—	06
Chrome-plated metal parts, chairs w/A, W, R base	—	● C
Chrome-plated metal parts, chairs w/S base	—	● C

*Not available with R style base.
**Comes standard with black powder coat metal finish.



Elite (EE) Series

advantage: versatility | use: clean room, static control/ESD, various workspaces

The Elite (EE) Series fits the needs of nearly any workspace: healthcare, laboratory, industrial, education and office. This versatile ergonomic seating is designed to meet clean room and static control/ESD demands and functional design requirements. 13-year warranty.



- Cloth and vinyl upholstery styles available to match various workspace requirements.
- Ergonomic seat with four-way contouring and internal seat board bumperguard.
- Black powder-coat finish standard on metal parts. Optional chrome or custom powder-coat colors available.
- Pneumatics are available to provide low, medium and high seat height ranges and match user task needs.
- Durable and easy to clean all-welded tubular steel base with affixed footing.
- Dual-wheel non-marring polyurethane casters resist movement when the chair is unoccupied, enhancing workplace safety by inhibiting seating from rolling away.

Shown here: **Elite Series with S base, medium seat height range**

ordering information | january 2024 ● = Next Day Shipping ● = 2-Day Shipping

Elite Series | Standard Components

18.5"W x 17"D x 3"T seat, 15.5"W x 14.5"H backrest with lumbar support and plastic protective panel, soft touch pneumatic seat height adjustment, fixed rearward 3.5° seat tilt, backrest tilt and backrest height adjustment, grade 2 upholstery

Models with tubular steel base

Model#	Seat-Hgt.	Compatibility
● EES-L-RC-T-XF-XA-06	Low, 18"-22"	Desk
● EES-M-RC-T-XF-XA-06	Medium, 21"-28"	Standard Bench
● EES-H-RC-T-XF-XA-06	High, 25"-32"	High Bench

Models with cast aluminum base

Model#	Seat-Hgt.	Compatibility
● EEA-L-RC-T-XF-XA-06	Low, 17"-22"	Desk
● EEA-M-RC-T-XF-XA-06	Medium, 19"-26"	Standard Bench
● EEA-H-RC-T-XF-XA-06	High, 22"-32"	High Bench

Models with reinforced composite base

Model#	Seat-Hgt.	Compatibility
● EER-L-RC-T-XF-XA-06	Low, 17"-22"	Desk
● EER-M-RC-T-XF-XA-06	Medium, 19"-26"	Standard Bench
● EER-H-RC-T-XF-XA-06	High, 22"-32"	High Bench

Models with wide aluminum base

Model#	Seat-Hgt.	Compatibility
● EEW-L-RC-T-XF-XA-06	Low, 17"-22"	Desk
● EEW-M-RC-T-XF-XA-06	Medium, 19"-26"	Standard Bench
● EEW-H-RC-T-XF-XA-06	High, 22"-32"	High Bench

Ask about special and custom orders.

⚠ WARNING: This product can expose you to chemicals including wood dust, which is known to the State of California to cause cancer. For more information go to www.p65warnings.ca.gov.



- 23" diameter tubular steel (S style) base with 21" diameter affixed footing.



- 25.6" diameter, high-profile cast aluminum (A style) base.



- 25.6" diameter, high-profile reinforced composite (R style) base.



- 28.7" diameter, high-profile wide aluminum (W style) base.



● = Next Day Shipping ● = 2-Day Shipping

Component	MFG Code	Description
Seat	● B	Ergonomic, concave seat with internal seat board bumperguard, 18.5"W x 16.5"D x 3"T
	A	Saddle-shaped, contoured, waterfall front, 21"W x 19"D x 3"T; <i>call factory for pricing when selected with a performance package</i>
Armrest	ARS	Height/width adjustable with self-skinned urethane pads <i>(not available with ISO 3 or 4 performance packages)</i>
	● PSAS	Height adjustable with self-skinned urethane pads
Seat Control	● FFAC	Free float articulating: pneumatic seat- and backrest-height adjustment; seat and backrest tilt independently via separate levers, and can free float or lock into place; seat can tilt forward ISO 5 performance package configurations
	EXE	Executive tilt: pneumatic seat- and backrest-height adjustment, backrest tilt, seat and backrest swivel tilt in unison; tilt tension control knob and single lever seat tilt lock into any position <i>(only available on models with maximum seat height of 26" or less)</i>
Footring	● AFP	Adjustable height, 22" diameter, oval tube construction, solid polished cast aluminum spoke <i>(recommended for medium and high height models with A, W or R bases, adjusts easily without knobs/levers; not available with low height models or S style base units)</i>
	● ATF	Adjustable height, 20" diameter, cast aluminum <i>(recommended for medium and high height models with A, W or R bases, not available with low height models or S style base units)</i>
Glides	● HG	2" high polyamide glides
Casters	LRO	Dual-wheel, soft tread, with weight-activated self-braking capability; resists movement when seat is occupied
	R	Single-wheel, thermoplastic rubber, non-marring, ball-bearing construction; for hard floors including concrete
	● RC	Hooded dual-wheel, non-marring resistance casters, resist movement when seat is unoccupied – standard on most models
	RK	Hooded dual-wheel, non-marring resistance casters for ESD applications; resist movement when seat is unoccupied <i>(standard with ESD performance packages)</i>
Miscellaneous	SW	Skid wrapping, net cost per pallet
	VU	Upholstered underwrap to match seat upholstery
	FM	Memory Foam



upholstery	
MFG Code	Description
COM	Customer's own material
Grade 2	Comes standard on upholstered models unless otherwise noted
Grade 3	Grade 3 upholstery
Grade 4	Grade 4 upholstery
Grade 5	Grade 5 upholstery

performance packages		
Category	Class	MFG Code
ESD	—*	K
Clean Room	ISO 8**	ISO8
	ISO 7**	ISO7
	ISO 6	ISO6
	ISO 5	ISO5
	ISO 4*	ISO4
	ISO 3*	ISO3
Clean Room/ESD	ISO 8/ESD*	ISO8K
	ISO 7/ESD*	ISO7K
	ISO 6/ESD*	ISO6K
	ISO 5/ESD*	ISO5K
	ISO 4/ESD*	ISO4K
Standard black metal part finish	—	06
Chrome-plated metal parts, chairs w/A, W, R base	—	● C
Chrome-plated metal parts, chairs w/S base	—	● C

*Not available with R style base.
**Comes standard with black powder coat metal finish.

Amherst (AM) Series

advantage: adaptability | use: clean room, static control/ESD, various workspaces

The Amherst (AM) Series features a larger saddle-shaped seat and backrest to enhance user performance. A variety of options are available to suit your work environment, including clean room and static control/ESD performance packages. 13-year warranty.



- Cloth and vinyl upholstery styles available to match various workspace requirements.
- Saddle-shaped, contoured seat with waterfall front and internal seat board bumperguard.
- Black powder-coat finish standard on metal parts. Optional chrome or custom powder-coat colors available.
- Pneumatics are available to provide low, medium and high seat height ranges to accommodate many task requirements.
- High-profile Euro-look base with T-shape construction for added strength and easy cleanability.
- Dual-wheel non-marring polyurethane casters resist movement when the chair is unoccupied, enhancing workplace safety by inhibiting seating from rolling away.

Shown here:
Amherst Series
with **A base**,
low seat
height range

ordering information | january 2024

Amherst Series | Standard Components

21"W x 19"D x 3"T seat, 18"W x 19"H backrest with lumbar support and plastic protective panel, soft touch pneumatic seat height adjustment; fixed rearward 3.5° seat tilt, backrest tilt and backrest height adjustment, grade 2 upholstery

Models with tubular steel base

Model#	Seat-Hgt.	Compatibility
AMS-L-RC-T-XF-XA-06	Low, 18"-22"	Desk
AMS-M-RC-T-XF-XA-06	Medium, 21"-28"	Standard Bench
AMS-H-RC-T-XF-XA-06	High, 25"-32"	High Bench

Models with cast aluminum base

Model#	Seat-Hgt.	Compatibility
AMA-L-RC-T-XF-XA-06	Low, 17"-22"	Desk
AMA-M-RC-T-XF-XA-06	Medium, 19"-26"	Standard Bench
AMA-H-RC-T-XF-XA-06	High, 22"-32"	High Bench

Models with reinforced composite base

Model#	Seat-Hgt.	Compatibility
AMR-L-RC-T-XF-XA-06	Low, 17"-22"	Desk
AMR-M-RC-T-XF-XA-06	Medium, 19"-26"	Standard Bench
AMR-H-RC-T-XF-XA-06	High, 22"-32"	High Bench

Models with wide aluminum base

Model#	Seat-Hgt.	Compatibility
AMW-L-RC-T-XF-XA-06	Low, 17"-22"	Desk
AMW-M-RC-T-XF-XA-06	Medium, 19"-26"	Standard Bench
AMW-H-RC-T-XF-XA-06	High, 22"-32"	High Bench

Ask about special and custom orders.

⚠ WARNING: This product can expose you to chemicals including wood dust, which is known to the State of California to cause cancer. For more information go to www.p65warnings.ca.gov.



- 23" diameter tubular steel (S style) base with 21" diameter affixed footring.



- 25.6" diameter, high-profile cast aluminum (A style) base.



- 25.6" diameter, high-profile reinforced composite (R style) base.



- 28.7" diameter, high-profile wide aluminum (W style) base.



optional components		
Component	MFG Code	Description
Seat	B	Ergonomic, concave seat with internal seat board bumperguard, 18.5"W x 16.5"D x 3"T
	E	Ergonomic with 4-way contouring and internal seat board bumperguard, 18.5"W x 17"D x 3"T
Armrest	ARS	Height/width adjustable with self-skinned urethane pads <i>(not available with ISO 3 or 4 performance packages)</i>
	PSAS	Height adjustable with self-skinned urethane pads
Seat Control	FFAC	Free float articulating: pneumatic seat- and backrest-height adjustment; seat and backrest tilt independently via separate levers, and can free float or lock into place; seat can tilt forward ISO 5 performance package configurations
	EXE	Executive tilt: pneumatic seat- and backrest-height adjustment; backrest tilt, seat and backrest swivel tilt in unison; tilt tension control knob and single lever seat tilt lock into any position <i>(only available on models with maximum seat height of 26" or less)</i>
	SLD	Seat slider bracket allows seat depth adjustment range of up to 2.5" w/locking positions every 0.5"; add to the standard Task, FFAC or EXE controls <i>(Available with Task control and R or A base in low height only; available with Task Control and W base in all seat heights; not available on S style base; available with EXE control and W base only in low and medium heights, clean room models ISO 6 or higher)</i>
Footring	AFP	Adjustable height, 22" diameter, oval tube construction, solid polished cast aluminum spoke <i>(recommended for medium and high height models with A, W or R bases, adjusts easily without knobs/levers; not available with low height models or S style base units)</i>
	ATF	Adjustable height, 20" diameter, cast aluminum <i>(recommended for medium and high height models with A, W or R bases, not available with low height models or S style base units)</i>
Glides	HG	2" high polyamide glides
Casters	LRO	Dual-wheel, soft tread, with weight-activated self-braking capability; resists movement when seat is occupied
	R	Single-wheel, thermoplastic rubber, non-marring, ball-bearing construction; for hard floors including concrete
	RC	Hooded dual-wheel, non-marring resistance casters, resist movement when seat is unoccupied – standard on most models
	RK	Hooded dual-wheel, non-marring resistance casters for ESD applications; resist movement when seat is unoccupied <i>(standard with ESD performance packages)</i>
Miscellaneous	SW	Skid wrapping, net cost per pallet
	VU	Upholstered underwrap to match seat upholstery
	FM	Memory Foam



upholstery	
MFG Code	Description
COM	Customer's own material
Grade 2	Comes standard on upholstered models unless otherwise noted
Grade 3	Grade 3 upholstery
Grade 4	Grade 4 upholstery
Grade 5	Grade 5 upholstery

performance packages		
Category	Class	MFG Code
ESD	—*	K
Clean Room	ISO 8**	ISO8
	ISO 7**	ISO7
	ISO 6	ISO6
	ISO 5	ISO5
	ISO 4*	ISO4
	ISO 3*	ISO3
Clean Room/ESD	ISO 8/ESD*	ISO8K
	ISO 7/ESD*	ISO7K
	ISO 6/ESD*	ISO6K
	ISO 5/ESD*	ISO5K
	ISO 4/ESD*	ISO4K
	ISO 3/ESD*	ISO3K
Standard black metal part finish	—	06
Chrome-plated metal parts, chairs w/A, W, R base	—	C
Chrome-plated metal parts, chairs w/S base	—	C

*Not available with R style base.
**Comes standard with black powder coat metal finish.

Intensive Plus (FSP)

advantage: comfort | use: healthcare, office, industrial, education

supports
500
pounds

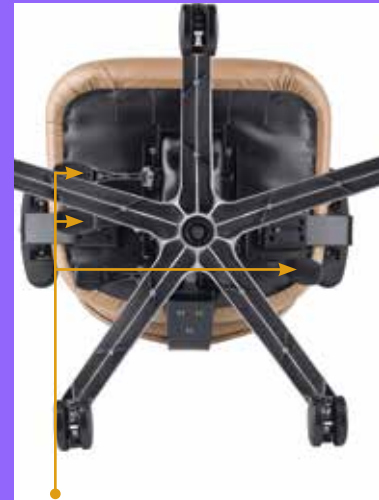
Highlighted by a 500-lb. capacity and executive-style comfort, this series is designed for continuous, 24/7/365 use and backed by a 5-year warranty.



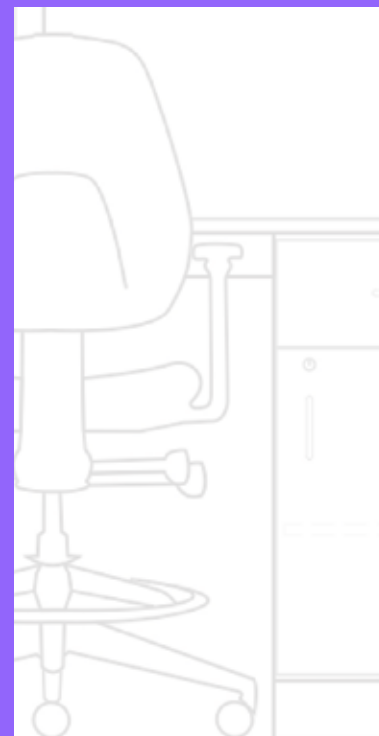
- Cloth and vinyl upholstery styles available to match various workspace requirements.
- Generously proportioned, contoured 20" wide x 23" high S-style backrest with lumbar and kidney support.
- Saddle-shaped, contoured seat with sewn seams to help inhibit foam compression and maintain profile, waterfall front and internal seat board bumperguard.
- Black powder-coated paint finish standard on metal parts.
- Pneumatic provides seat height adjustment range to accommodate many tasks.
- 5-point star-shaped 27" diameter polished aluminum base.

Available with heavy-duty glides (Model FSP-M-HG-XF-XA-06) or 3" diameter, dual-wheel casters that are load rated to 165 pounds each (Model FSP-M-IPR-XF-XA-06).

Shown here:
Intensive Plus with optional height-adjustable armrests with self-skinned urethane pads, medium seat height range



Executive Seat Control with Seat Slider: pneumatic seat-height adjustment and backrest height adjustment, seat and backrest swivel/tilt in unison, tilt-tension control knob and single lever seat tilt lock in any position. Seat Slider allows seat depth adjustment range of up 2.5" with locking positions every 0.5".



ordering information | january 2024

Intensive Plus | Standard Components

21"W x 19"D x 31"H seat with executive seat control w/seat slider adjustment range of 2.5", pneumatic seat height adjustment and backrest adjustment, seat and backrest swivel/tilt in unison, tilt-tension control knob and single-lever seat tilt lock, 20"W x 23"H backrest with lumbar and kidney support, grade 2 upholstery

Model#	Seat-Hgt.	Compatibility
FSP-M-IPR-IP-XF-XA-06	Medium, 20"-25"	Standard Bench
FSP-M-HG-IP-XF-XA-06	Medium, 20"-25"	Standard Bench

Ask about special and custom orders.

optional components

Component	MFG Code	Description
Armrests	ISAS	Height adjustable with self-skinned urethane pads
Miscellaneous	SW	Skid wrapping; net cost per pallet
	FM	Memory Foam

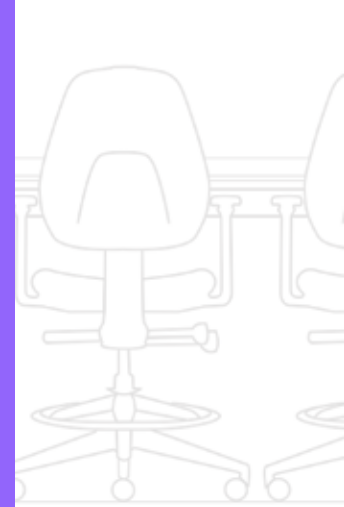
upholstery

MFG Code	Description
COM	Customer's own material
Grade 2	Comes standard. Contact BioFit for other options.

performance packages

Category	Class	MFG Code
Clean Room	ISO 8	ISO8
	ISO 7	ISO7

WARNING: This product can expose you to chemicals including wood dust, which is known to the State of California to cause cancer. For more information go to www.p65warnings.ca.gov.



Make an impact with our Scepter back

The modularity of the BioFit Foundation Seating Line enables impact professionals to pair the executive-style Scepter back with any of our Foundation seat options found on page 48 of this catalog. Take advantage of the ergonomic benefits of our Scepter back with your favorite chair configuration to enjoy its generously proportioned and contoured shape while supporting both your lumbar and kidney areas in comfort.

Shown here: **Chair featuring Scepter back with A seat and R base, with optional components including executive-style control and height-adjustable armrests.**



Embark (EB) Series

advantage: comfort | use: industrial environments, hot workspaces

When cool is crucial, Embark series mesh-back chairs provide maximum ventilation, comfort, and durability – even in the hottest conditions.



- Breathable mesh promotes greater air circulation, keeping users cool and comfortable while delivering ergonomic support.
- Ergonomic seat with four-way contouring and internal seat board bumperguard.
- Black powder-coated paint finish standard on metal parts. Optional chrome or custom powder-coat colors available.
- Pneumatics are available to provide low, medium and high seat height ranges to accommodate many task requirements.
- High-profile Euro-look base with T-shape construction for added strength and easy cleanability.
- Dual-wheel non-marring polyurethane casters resist movement when the chair is unoccupied, enhancing workplace safety by inhibiting seating from rolling away.

Shown here:
Embark Series chair with A base, optional height-adjustable AFP footing, medium seat height range

ordering information | january 2024

● = Next Day Shipping ● = 2-Day Shipping

Embark Series | Standard Components

18.5"W x 17"D x 3"T seat, 16.375"W x 16"H mesh ergonomic backrest with lumbar support, soft touch pneumatic seat height adjustment, fixed rearward 3.5° seat tilt, backrest tilt and backrest height adjustment, grade 2 upholstery

Models with tubular steel base

Model#	Seat-Hgt.	Compatibility
● EBS-L-RC-T-XF-XA-06	Low, 18"-22"	Desk
● EBS-M-RC-T-XF-XA-06	Medium, 21"-28"	Standard Bench
● EBS-H-RC-T-XF-XA-06	High, 25"-32"	High Bench

Models with cast aluminum base

Model#	Seat-Hgt.	Compatibility
● EBA-L-RC-T-XF-XA-06	Low, 17"-22"	Desk
● EBA-M-RC-T-XF-XA-06	Medium, 19"-26"	Standard Bench
● EBA-H-RC-T-XF-XA-06C	High, 22"-32"	High Bench

Models with reinforced composite base

Model#	Seat-Hgt.	Compatibility
● EBR-L-RC-T-XF-XA-06	Low, 17"-22"	Desk
● EBR-M-RC-T-XF-XA-06	Medium, 19"-26"	Standard Bench
● EBR-H-RC-T-XF-XA-06	High, 22"-32"	High Bench

Models with wide aluminum base

Model#	Seat-Hgt.	Compatibility
● EBW-L-RC-T-XF-XA-06	Low, 17"-22"	Desk
● EBW-M-RC-T-XF-XA-06	Medium, 19"-26"	Standard Bench
● EBW-H-RC-T-XF-XA-06	High, 22"-32"	High Bench

Ask about special and custom orders.

⚠ WARNING: This product can expose you to chemicals including wood dust, which is known to the State of California to cause cancer. For more information go to www.p65warnings.ca.gov.



- 23" diameter tubular steel (S style) base with 21" diameter affixed footing.



- 25.6" diameter, high-profile cast aluminum (A style) base.



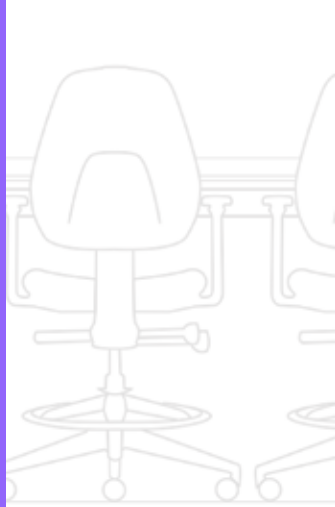
- 25.6" diameter, high-profile reinforced composite (R style) base.



- 28.7" diameter, high-profile wide aluminum (W style) base.

optional components		
Component	MFG Code	Description
Seat	● B	Ergonomic, concave seat with internal seat board bumperguard, 18.5"W x 16.5"D x 3"T
	A	Saddle-shaped, contoured, waterfall front, 21"W x 19"D x 3"T
Armrest	ARS	Height/width adjustable with self-skinned urethane pads (not available with ISO 3 or 4 performance packages)
	● PSAS	Height adjustable with self-skinned urethane pads
Seat Control	● FFAC	Free float articulating: pneumatic seat- and backrest-height adjustment; seat and backrest tilt independently via separate levers, and can free float or lock into place; seat can tilt forward ISO 5 performance package configurations
	EXE	Executive tilt: pneumatic seat- and backrest-height adjustment, backrest tilt, seat and backrest swivel tilt in unison; tilt tension control knob and single lever seat tilt lock into any position (only available on models with maximum seat height of 26" or less)
Footring	● AFP	Adjustable height, 22" diameter, oval tube construction, solid polished cast aluminum spoke (recommended for medium and high height models with A, W or R bases, adjusts easily without knobs/levers; not available with low height models or S style base units)
	● ATF	Adjustable height, 20" diameter, cast aluminum (recommended for medium and high height models with A, W or R bases, not available with low height models or S style base units)
Glides	● HG	2" high polyamide glides
Casters	LRO	Dual-wheel, soft tread, with weight-activated self-braking capability; resists movement when seat is occupied
	R	Single-wheel, thermoplastic rubber, non-marring, ball-bearing construction; for hard floors including concrete
	● RC	Hooded dual-wheel, non-marring resistance casters, resist movement when seat is unoccupied – standard on most models
Miscellaneous	SW	Skid wrapping, net cost per pallet
	VU	Upholstered underwrap to match seat upholstery
	FM	Memory Foam
		MFG Code
Standard black metal part finish		06
Chrome-plated metal parts, chairs w/A, W, R base		● C
Chrome-plated metal parts, chairs w/S base		● C

upholstery	
MFG Code	Description
COM	Customer's own material
Grade 2	Comes standard on upholstered models unless otherwise noted
Grade 3	Grade 3 upholstery
Grade 4	Grade 4 upholstery
Grade 5	Grade 5 upholstery



UniqueU (UU) Series

advantage: versatility | use: clean room, static control/ESD, various workspaces

These durable urethane chairs have easy-to-clean seats and backrests that resist water, chemicals, paints and more. The versatile ergonomic seating is designed to meet clean room and ESD demands and functional design requirements. 13-year warranty.



- 16.5" wide x 12.5" self-skinned urethane backrest with ventilating ribs and integral lumbar support.
- Self-skinned urethane seat with waterfall front, shaped rear edge and ventilating ribs.
- Black powder-coat finish standard on metal parts. Optional chrome or custom powder-coat colors available.
- Pneumatics are available to provide low, medium and high seat height ranges to accommodate many task requirements.
- Dual-wheel non-marring polyurethane casters resist movement when the chair is unoccupied, enhancing workplace safety by inhibiting seating from rolling away.

Shown here:
UniqueU Series
with **A** base,
low seat
height range

ordering information | january 2024 ● = Next Day Shipping ● = 2-Day Shipping

UniqueU Series | Standard Components

18.5"W x 17"D x 1.5"T seat, 16.5"W x 12.5"H backrest with ventilating ribs and integral lumbar support, soft touch pneumatic seat height adjustment, fixed rearward 3.5° seat tilt, backrest tilt and backrest height adjustment

Models with tubular steel base

Model#	Seat-Hgt.	Compatibility
● UUS-L-RC-T-XF-XA-06	Low, 17"-21"	Desk
● UUS-M-RC-T-XF-XA-06	Medium, 20"-27"	Standard Bench
● UUS-H-RC-T-XF-XA-06	High, 24"-31"	High Bench

Models with cast aluminum base

Model#	Seat-Hgt.	Compatibility
● UUA-L-RC-T-XF-XA-06	Low, 16"-21"	Desk
● UUA-M-RC-T-XF-XA-06	Medium, 18"-25"	Standard Bench
● UUA-H-RC-T-XF-XA-06	High, 21"-31"	High Bench

Models with reinforced composite base

Model#	Seat-Hgt.	Compatibility
● UUR-L-RC-T-XF-XA-06	Low, 16"-21"	Desk
● UUR-M-RC-T-XF-XA-06	Medium, 18"-25"	Standard Bench
● UUR-H-RC-T-XF-XA-06	High, 21"-31"	High Bench

Models with wide aluminum base

Model#	Seat-Hgt.	Compatibility
● UUU-L-RC-T-XF-XA-06	Low, 16"-21"	Desk
● UUU-M-RC-T-XF-XA-06	Medium, 18"-25"	Standard Bench
● UUU-H-RC-T-XF-XA-06	High, 21"-31"	High Bench

Ask about special and custom orders.



- 23" diameter tubular steel (S style) base with 21" diameter affixed footring.



- 25.6" diameter, high-profile cast aluminum (A style) base.



- 25.6" diameter, high-profile reinforced composite (R style) base.



- 28.7" diameter, high-profile wide aluminum (W style) base.



● = Next Day Shipping ● = 2-Day Shipping

Component	MFG Code	Description
Seat Controls	● FFAC	Free float articulating pneumatic: seat- and backrest-height adjustment; seat and backrest tilt independently via separate levers, and can free float or lock into place; seat can tilt forward
Armrests	ARS	Height/width adjustable with self-skinned urethane pads <i>(Not available with FFAC seat control)</i>
Footring	● AFP	Adjustable height, 22" diameter, oval tube construction on solid polished cast aluminum spoke <i>(Adjusts easily without knobs or levers, not available with low height models or units with S style base)</i>
	● ATF	Adjustable height, 20" diameter, cast aluminum <i>(recommended for medium and high height models with A, W or R bases. Not available with low height models or units with S style base)</i>
Glides	● HG	2" high polyamide glides
Casters	LRO	Dual-wheel, soft tread, with weight-activated self-braking capability; resists movement when seat is occupied
	R	Single-wheel, thermoplastic rubber, non-marring, ball-bearing construction; for hard floors including concrete
	● RC	Hooded dual-wheel, non-marring resistance casters, resist movement when seat is unoccupied – standard on most models
	RK	Hooded dual-wheel, non-marring resistance casters for ESD applications; resist movement when seat is unoccupied <i>(standard with ESD performance packages)</i>
Miscellaneous	SW	Skid wrapping, net cost per pallet

performance packages		
Category	Class	MFG Code
ESD	—*	K
Clean Room	ISO 8**	ISO8
	ISO 7**	ISO7
	ISO 6	ISO6
Clean Room/ESD	ISO 8/ESD*	ISO8K
	ISO 7/ESD*	ISO7K
	ISO 6/ESD*	ISO6K
Chrome-plated metal parts chairs w/A, W, R base	—	● C
Chrome-plated metal parts chairs w/S base	—	● C

*Not available with R style base.
**Comes standard with black powder coat metal finish.

⚠ WARNING: This product can expose you to chemicals including wood dust, which is known to the State of California to cause cancer. For more information go to www.p65warnings.ca.gov.



ArmorSeat (GG) Series



advantage: durability | use: clean room, static control/ESD, various workspaces

Rugged polypropylene multipurpose seating with antimicrobial properties and UV inhibitor standard in every seat and backrest. Clean room and static control/ESD options available. 13-year warranty.

- Polypropylene seat and backrest standard colors include black and navy. Custom colors also available.
- Ergonomic seat with waterfall front, UV inhibitor and antimicrobial properties.
- Black powder-coat finish standard on metal parts. Optional chrome or custom powder-coat colors available.
- Pneumatics are available to provide low, medium and high seat height ranges to accommodate many task requirements.
- Durable and easy to clean all-welded tubular steel base with affixed footing.
- Dual-wheel non-marring polyurethane casters resist movement when the chair is unoccupied, enhancing workplace safety by inhibiting seating from rolling away.

Shown here:
ArmorSeat Series with S base featuring affixed footing, medium seat height range

ordering information | january 2024

● = 2-Day Shipping*

ArmorSeat (GG) Series | Standard Components

17.5"W x 15.5"D x 1.5"T seat, 16"W x 10.75"H backrest with integral lumbar support, soft touch pneumatic seat height adjustment, fixed rearward 6° seat tilt, backrest tilt and backrest height adjustment

Models with tubular steel base

Model#	Seat-Hgt.	Compatibility
● GGS-L-RC-T-XF-XA-06	Low, 17"-21"	Desk
● GGS-M-RC-T-XF-XA-06	Medium, 20"-27"	Standard Bench
● GGS-H-RC-T-XF-XA-06	High, 24"-31"	High Bench

Models with cast aluminum base

Model#	Seat-Hgt.	Compatibility
● GGA-L-RC-T-XF-XA-06	Low, 16"-21"	Desk
● GGA-M-RC-T-XF-XA-06	Medium, 18"-25"	Standard Bench
● GGA-H-RC-T-XF-XA-06	High, 21"-31"	High Bench

Models with reinforced composite base

Model#	Seat-Hgt.	Compatibility
● GGR-L-RC-T-XF-XA-06	Low, 16"-21"	Desk
● GGR-M-RC-T-XF-XA-06	Medium, 18"-25"	Standard Bench
● GGR-H-RC-T-XF-XA-06	High, 21"-31"	High Bench

Models with wide aluminum base

Model#	Seat-Hgt.	Compatibility
● GGW-L-RC-T-XF-XA-06	Low, 16"-21"	Desk
● GGW-M-RC-T-XF-XA-06	Medium, 18"-25"	Standard Bench
● GGW-H-RC-T-XF-XA-06	High, 21"-31"	High Bench

Ask about special and custom orders. *2DS only includes Black. Does not include Navy.



- 23" diameter tubular steel (S style) base with 21" diameter affixed footing.



- 25.6" diameter, high-profile cast aluminum (A style) base.



- 25.6" diameter, high-profile reinforced composite (R style) base.



- 28.7" diameter, high-profile wide aluminum (W style) base.

● = 2-Day Shipping

optional components		
Component	MFG Code	Description
Seat Controls	● FFAC	Free float articulating control: pneumatic seat- and backrest-height adjustment; seat and backrest tilt independently via separate levers, and can free float or lock into place, seat can tilt forward ISO 4 & ISO 5 performance package configurations
Footring	● AFP	Adjustable height, 22" diameter, oval tube construction on solid polished cast aluminum spoke (<i>recommended for medium and high height models with A, W or R bases, adjusts easily without knobs or levers; not available with low height models or units with S style base</i>)
	● ATF	Adjustable height, 20" diameter, cast aluminum (<i>recommended for medium and high height models with A, W or R bases, not available with low height models or units with S style base</i>)
Glides	● HG	2" high polyamide glides
Casters	LRO	Dual-wheel, soft tread, with weight-activated self-braking capability; resists movement when seat is occupied
	R	Single-wheel, thermoplastic rubber, non-marring, ball-bearing construction; for hard floors including concrete
	● RC	Hooded dual-wheel, non-marring resistance casters, resist movement when seat is unoccupied – standard on most models
	RK	Hooded dual-wheel, non-marring resistance casters for ESD applications; resist movement when seat is unoccupied (<i>standard with ESD performance packages</i>)
Miscellaneous	SW	Skid wrapping, net cost per pallet

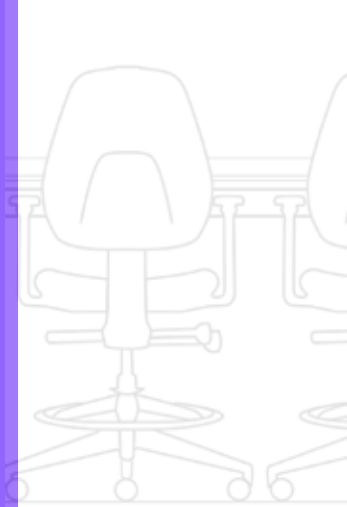
performance packages		
Category	Class	MFG Code
ESD	—*	K
Clean Room	ISO 8**	ISO8
	ISO 7**	ISO7
	ISO 6	ISO6
	ISO 5	ISO5
	ISO 4*	ISO4
Clean Room/ESD	ISO 8/ESD*	ISO8K
	ISO 7/ESD*	ISO7K
	ISO 6/ESD*	ISO6K
Chrome-plated metal parts, chairs w/A, W, R base	—	● C
Chrome-plated metal parts, chairs w/S base	—	● C

*Not available with R style base.
**Comes standard with black powder coat metal finish.

⚠ WARNING: This product can expose you to chemicals including wood dust, which is known to the State of California to cause cancer. For more information go to www.p65warnings.ca.gov.

We Now Offer Custom Metal Finishes for Custom Applications and More!

BioFit makes it easy to identify seating used by different departments or learning spaces, promote esprit de corps and beyond with tough and edgy custom powder-coat metal finishes. Ask your dealer or contact us for more info.



Zephyr AP & FP Series

advantage: comfort | use: office, education, healthcare

An airy mesh back and choice of comfort-enhancing saddle-shaped seats provide an executive experience for users the entire workday and beyond. 13-year warranty.

Features Common to both AP & FP Seating



- 19"W x 24"H nylon mesh ergonomic backrest with composite frame, adjustable lumbar support and back height adjustment.
- Saddle-shaped, contoured seat with waterfall front and internal seat board bumperguard. Both cloth and vinyl upholstery styles are available on the AP seat.
- The FP seat features sewn seams and is only available in cloth upholstery.
- Available with optional armrests.
- Black powder-coated paint finish on metal parts is standard.
- Executive-style control with pneumatic seat height adjustment, backrest-tilt adjustment, seat-tilt adjustment and spring-tension control knob.
- Pneumatics are available to provide low and medium seat height ranges to accommodate many task requirements.
- High-profile Euro-look base with T-shape construction for added strength and easy cleanability. Available in W or R style base.
- Dual-wheel non-marring polyurethane casters resist movement when the chair is unoccupied, enhancing workplace safety by inhibiting seating from rolling away.

Shown here:
 (background) **Zephyr AP Series with W base, low seat height range;** (foreground) **Zephyr FP Series with W base featuring optional adjustable-height AFP footring, optional armrests, medium seat height range.**



• 25.6" diameter, high-profile reinforced composite (R style) base.



• 28.7" diameter, high-profile wide aluminum (W style) base.



ordering information | january 2024

Zephyr AP and FP Series | Standard Components

21"W x 19"D x 3"T seat; 19"W x 24"H nylon mesh ergonomic backrest with composite frame, adjustable lumbar support and back height adjustment; grade 2 upholstery

Models with wide aluminum base

Model#	Seat-Hgt.	Compatibility
APW-L-RC-Z-XF-XA-06	Low, 17"-22"	Desk
APW-M-RC-Z-XF-XA-06	Medium, 19"-26"	Standard Bench

Models with reinforced composite base

Model#	Seat-Hgt.	Compatibility
APR-L-RC-Z-XF-XA-06	Low, 17"-22"	Desk
APR-M-RC-Z-XF-XA-06	Medium, 19"-26"	Standard Bench

Models with wide aluminum base

Model#	Seat-Hgt.	Compatibility
FPW-L-RC-Z-XF-XA-06	Low, 17"-22"	Desk
FPW-M-RC-Z-XF-XA-06	Medium, 19"-26"	Standard Bench

Models with reinforced composite base

Model#	Seat-Hgt.	Compatibility
FPR-L-RC-Z-XF-XA-06	Low, 17"-22"	Desk
FPR-M-RC-Z-XF-XA-06	Medium, 19"-26"	Standard Bench

Ask about special and custom orders.

optional components

Component	MFG Code	Description
Paint Finish	C	Chrome-plated pneumatic
Armrests	ARS	Height/width adjustable with self-skinned urethane pads
	PSAS	Height adjustable with self-skinned urethane pads
Footrings	AFP	Adjustable height, 22" diameter, oval tube construction on solid polished cast aluminum spoke (<i>Adjusts easily without knobs or levers</i>)
	ATF	Adjustable height, 20" diameter, cast aluminum
Miscellaneous	SW	Skid wrapping, net cost per pallet
	FM	Memory Foam

upholstery

MFG Code	Description
COM	Customer's own material
Grade 2	Comes standard. Contact BioFit for other options. FP only available in cloth
Grade 3	Comes standard. Contact BioFit for other options. FP only available in cloth
Grade 4	Comes standard. Contact BioFit for other options. FP only available in cloth
Grade 5	Comes standard. Contact BioFit for other options. FP only available in cloth

⚠ WARNING: This product can expose you to chemicals including wood dust, which is known to the State of California to cause cancer. For more information go to www.p65warnings.ca.gov.



Regent (RT) Series

advantage: comfort | use: healthcare, laboratory, education, industrial, static control/ESD



The addition of a streamlined backrest to this upholstered ergonomic stool series makes it a comfortable option for work and education spaces.

- Cloth and vinyl upholstery styles available to match various workspace requirements.
- Round seat with high-resilience molded foam cushioning and internal seat board bumperguard.
- Black powder-coat finish standard on metal parts. Optional chrome or custom powder-coat colors available.
- Pneumatics are available to provide low, medium and high seat height ranges to accommodate many task requirements.
- High-profile Euro-look base with T-shape construction for added strength and easy cleanability.
- Dual-wheel non-marring polyurethane casters resist movement when the chair is unoccupied, enhancing workplace safety by inhibiting seating from rolling away.



- 23" diameter tubular steel (S style) base with 21" diameter affixed footing.



- 25.6" diameter, high-profile cast aluminum (A style) base.



- 25.6" diameter, high-profile reinforced composite (R style) base.



- 28.7" diameter, high-profile wide aluminum (W style) base.

Shown here:
Regent Series
with W base, low
seat height range

ordering information | january 2024

Regent Series | Standard Components

16" dia., 3.5" T seat, 14.5"W x 9.5"H backrest with lumbar support and protective panel, soft touch pneumatic seat height adjustment, fixed rearward seat tilt of 3.5°, backrest tilt and backrest height adjustment, grade 2 upholstery

Models with tubular steel base

Model#	Seat-Hgt.	Compatibility
RTS-L-RC-T-XF-XA-06	Low, 18"-22"	Desk
RTS-M-RC-T-XF-XA-06	Medium, 21"-28"	Standard Bench
RTS-H-RC-T-XF-XA-06	High, 25"-32"	High Bench

Models with cast aluminum base

Model#	Seat-Hgt.	Compatibility
RTA-L-RC-T-XF-XA-06	Low, 17"-22"	Desk
RTA-M-RC-T-XF-XA-06	Medium, 19"-26"	Standard Bench
RTA-H-RC-T-XF-XA-06	High, 22"-32"	High Bench

Models with reinforced composite base

Model#	Seat-Hgt.	Compatibility
RTR-L-RC-T-XF-XA-06	Low, 17"-22"	Desk
RTR-M-RC-T-XF-XA-06	Medium, 19"-26"	Standard Bench
RTR-H-RC-T-XF-XA-06	High, 22"-32"	High Bench

Models with wide aluminum base

Model#	Seat-Hgt.	Compatibility
RTW-L-RC-T-XF-XA-06	Low, 17"-22"	Desk
RTW-M-RC-T-XF-XA-06	Medium, 19"-26"	Standard Bench
RTW-H-RC-T-XF-XA-06	High, 22"-32"	High Bench

Ask about special and custom orders.



optional components		
Component	MFG Code	Description
Footring	AFP	Adjustable height, 22" diameter, oval tube construction on solid polished cast aluminum spoke <i>(recommended for medium and high height models with A, W or R bases, adjusts easily without knobs or levers; not available with low height models or units with S style base)</i>
	ATF	Adjustable height, 20" diameter, cast aluminum <i>(recommended for medium and high height models with A, W or R bases. Not available with low height models or S style base units)</i>
Glides	HG	2" high polyamide glides
Casters	LRO	Dual-wheel, soft tread, with weight-activated self-braking capability; resists movement when seat is occupied
	R	Single-wheel, thermoplastic rubber, non-marring, ball-bearing construction; for hard floors including concrete
	RC	Hooded dual-wheel, non-marring resistance casters, resist movement when seat is unoccupied – standard on most models
	RK	Hooded dual-wheel, non-marring resistance casters for ESD applications; resist movement when seat is unoccupied <i>(standard with ESD performance packages)</i>
Miscellaneous	SW	Skid wrapping; net cost per pallet
	VU	Upholstered underwrap to match seat upholstery

upholstery	
MFG Code	Description
COM	Customer's own material
Grade 2	Comes standard on upholstered models unless otherwise noted
Grade 3	Grade 3 upholstery
Grade 4	Grade 4 upholstery
Grade 5	Grade 5 upholstery
VF	Vacuum formed seamless vinyl upholstery (available in black)

performance packages	
Category	MFG Code
ESD	K
Chrome-plated metal parts, chairs w/A, W, R base	C
Chrome-plated metal parts, chairs w/S base	C

*Not available with R style base.

WARNING: This product can expose you to chemicals including wood dust, which is known to the State of California to cause cancer. For more information go to www.p65warnings.ca.gov.



From highly technical to wildly expressive, BioFit offers a variety of cloth, vinyl and specialized upholsteries. Scan this QR code for standard options, or contact us for custom alternatives.



Rexford (RX) Series

advantage: ergonomics | use: healthcare, laboratory, education, industrial, static control/ESD

Models in this series provide an ergonomic seating solution in a variety of workplace and learning spaces.



- Cloth and vinyl upholstery styles available to match various workspace requirements.
- Round seat with high-resilience molded foam cushioning and internal seat board bumperguard.
- Fingertip-controlled pneumatic activator ring enables seat height adjustment from any location around the seat perimeter.
- Pneumatics are available to provide low, medium and high seat height ranges to accommodate many task requirements.
- Black powder-coat finish standard on metal parts. Optional chrome or custom powder-coat colors available.
- High-profile Euro-look base with T-shape construction for added strength and easy cleanability.
- Dual-wheel non-marring polyurethane casters resist movement when the chair is unoccupied, enhancing workplace safety by inhibiting seating from rolling away.



- 23" diameter tubular steel (S style) base with 21" diameter affixed footring.



- 25.6" diameter, high-profile cast aluminum (A style) base.



- 25.6" diameter, high-profile reinforced composite (R style) base.



- 28.7" diameter, high-profile wide aluminum (W style) base.

Shown here:
Rexford Series
with R base,
optional
adjustable-height
AFP footring, high
seat height range

ordering information | january 2024

Rexford Series | Standard Components

16" dia., 3.5"T seat, soft touch pneumatic seat height adjustment, grade 2 upholstery

Models with tubular steel base

Model#	Seat-Hgt.	Compatibility
RXS-L-RC-S-XF-XA-06	Low, 18"-22"	Desk
RXS-M-RC-S-XF-XA-06	Medium, 21"-28"	Standard Bench
RXS-H-RC-S-XF-XA-06	High, 25"-32"	High Bench

Models with cast aluminum base

Model#	Seat-Hgt.	Compatibility
RXA-L-RC-S-XF-XA-06	Low, 17"-22"	Desk
RXA-M-RC-S-XF-XA-06	Medium, 19"-26"	Standard Bench
RXA-H-RC-S-XF-XA-06	High, 22"-32"	High Bench

Models with reinforced composite base

Model#	Seat-Hgt.	Compatibility
RXR-L-RC-S-XF-XA-06	Low, 17"-22"	Desk
RXR-M-RC-S-XF-XA-06	Medium, 19"-26"	Standard Bench
RXR-H-RC-S-XF-XA-06	High, 22"-32"	High Bench

Models with reinforced composite base

Model#	Seat-Hgt.	Compatibility
RXW-L-RC-S-XF-XA-06	Low, 17"-22"	Desk
RXW-M-RC-S-XF-XA-06	Medium, 19"-26"	Standard Bench
RXW-H-RC-S-XF-XA-06	High, 22"-32"	High Bench

Ask about special and custom orders.



optional components		
Component	MFG Code	Description
Footring	AFP	Adjustable height, 22" diameter, oval tube construction on solid polished cast aluminum spoke (recommended for medium and high height models with A, W or R bases, adjusts easily without knobs or levers; not available with low height models or units with S style base)
	ATF	Adjustable height, 20" diameter, cast aluminum (recommended for medium and high height models with A, W or R bases. Not available with low height models or S style base units)
Glides	HG	2" high polyamide glides
Casters	LRO	Dual-wheel, soft tread, with weight-activated self-braking capability; resists movement when seat is occupied
	R	Single-wheel, thermoplastic rubber, non-marring, ball-bearing construction; for hard floors including concrete
	RC	Hooded dual-wheel, non-marring resistance casters, resist movement when seat is unoccupied – standard on most models
	RK	Hooded dual-wheel, non-marring resistance casters for ESD applications; resist movement when seat is unoccupied (standard with ESD performance packages)
Miscellaneous	SW	Skid wrapping; net cost per pallet
	VU	Upholstered underwrap to match seat upholstery

upholstery	
MFG Code	Description
COM	Customer's own material
Grade 2	Comes standard on upholstered models unless otherwise noted
Grade 3	Grade 3 upholstery
Grade 4	Grade 4 upholstery
Grade 5	Grade 5 upholstery
VF	Vacuum formed seamless vinyl upholstery (available in black)

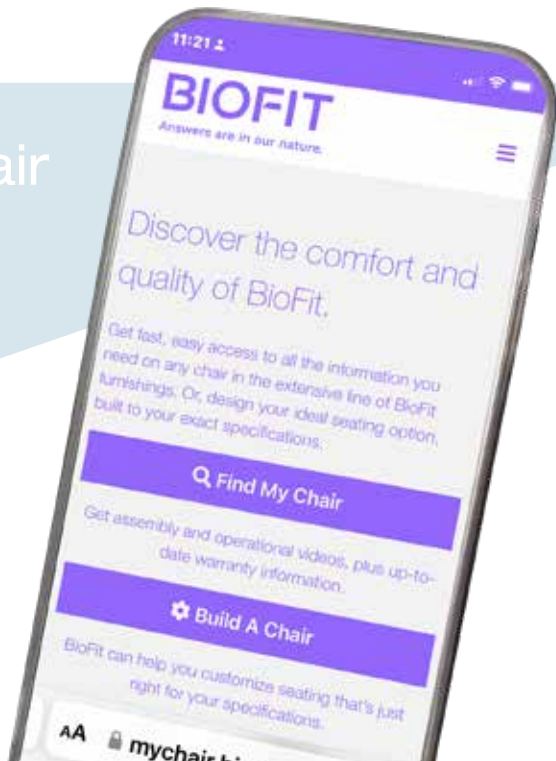
performance packages		
Category	Class	MFG Code
ESD	—*	K
Chrome-plated metal parts, chairs w/A, W, R base		C
Chrome-plated metal parts, chairs w/S base		C

*Not available with R style base.

⚠ WARNING: This product can expose you to chemicals including wood dust, which is known to the State of California to cause cancer. For more information go to www.p65warnings.ca.gov.

Build Your Own Chair

Thanks to the modular construction of our products, you can build your own chair right from your smartphone! Use our industry-first chair builder on our website to create your desired chair or stool and request a quote.



Cerex (CX) Series

advantage: durability | use: laboratory, clean room, healthcare, industrial, education

A rugged self-skinned urethane seat and range of configuration options make models in this series ideal for use in factory settings to clean rooms.



- Round self-skinned urethane seat.
- Pneumatics are available to provide low, medium and high seat height ranges to accommodate many task requirements.
- Fingertip-controlled pneumatic activator ring enables seat height adjustment from any location around the seat perimeter.
- Black powder-coat finish standard on metal parts. Optional chrome or custom powder-coat colors available.
- High-profile Euro-look base with T-shape construction for added strength and easy cleanability.
- Dual-wheel non-marring polyurethane casters resist movement when the chair is unoccupied, enhancing workplace safety by inhibiting seating from rolling away.

Shown here:
Cerex Series
with R base,
low seat
height range



- 23" diameter tubular steel (S style) base with 21" diameter affixed footring.



- 25.6" diameter, high-profile cast aluminum (A style) base.



- 25.6" diameter, high-profile reinforced composite (R style) base.



- 28.7" diameter, high-profile wide aluminum (W style) base.



ordering information | january 2024

Cerex CX Series | Standard Components
 14" dia. x 1.75"T self-skinned black urethane seat, soft touch pneumatic seat height adjustment

Models with tubular steel base

Model#	Seat-Hgt.	Compatibility
CXS-L-RC-S-XF-XA-06	Low, 17"-21"	Desk
CXS-M-RC-S-XF-XA-06	Medium, 20"-27"	Standard Bench
CXS-H-RC-S-XF-XA-06	High, 24"-31"	High Bench

Models with cast aluminum base

Model#	Seat-Hgt.	Compatibility
CXA-L-RC-S-XF-XA-06	Low, 16"-21"	Desk
CXA-M-RC-S-XF-XA-06	Medium, 18"-25"	Standard Bench
CXA-H-RC-S-XF-XA-06	High, 21"-31"	High Bench

Models with reinforced composite base

Model#	Seat-Hgt.	Compatibility
CXR-L-RC-S-XF-XA-06	Low, 16"-21"	Desk
CXR-M-RC-S-XF-XA-06	Medium, 18"-25"	Standard Bench
CXR-H-RC-S-XF-XA-06	High, 21"-31"	High Bench

Models with wide aluminum base

Model#	Seat-Hgt.	Compatibility
CXW-L-RC-S-XF-XA-06	Low, 16"-21"	Desk
CXW-M-RC-S-XF-XA-06	Medium, 18"-25"	Standard Bench
CXW-H-RC-S-XF-XA-06	High, 21"-31"	High Bench

Ask about special and custom orders.

optional components

Component	MFG Code	Description
Footring	AFP	Adjustable height, 22" diameter, oval tube construction on solid polished cast aluminum spoke (recommended for medium and high height models with A, W or R bases, adjusts easily without knobs or levers; not available with low height models or units with S style base)
	ATF	Adjustable height, 20" diameter, cast aluminum (recommended for medium and high height models with A, W or R bases. Not available with low height models or S style base units)
Glides	HG	2" high polyamide glides
Casters	LRO	Dual-wheel, soft tread, with weight-activated self-braking capability; resists movement when seat is occupied
	R	Single-wheel, thermoplastic rubber, non-marring, ball-bearing construction; for hard floors including concrete
	RC	Hooded dual-wheel, non-marring resistance casters, resist movement when seat is unoccupied – standard on most models
Miscellaneous	SW	Skid wrapping; net cost per pallet

performance packages

Category	Class	MFG Code
Clean Room	ISO 6	ISO6
Chrome-plated metal parts, chairs w/A, W, R base	–	C
Chrome-plated metal parts, chairs w/S base	–	C

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Traxx (TX) Series

advantage: durability | use: laboratory, clean room, static control/ESD, healthcare, industrial, education

Highlighted by an 14-gauge steel seat, stools in this series are designed to handle tough industrial settings yet can be configured for use in clean rooms.



- 23" diameter tubular steel (S style) base with 21" diameter affixed footing.



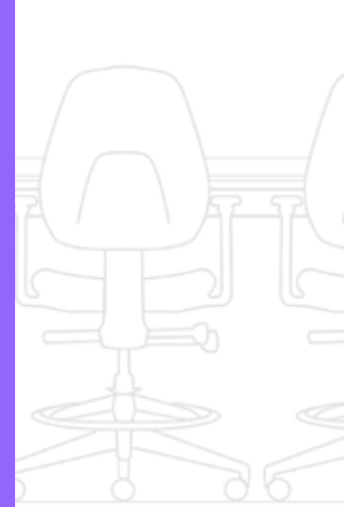
- 25.6" diameter, high-profile cast aluminum (A style) base.



- 25.6" diameter, high-profile reinforced composite (R style) base.



- 28.7" diameter, high-profile wide aluminum (W style) base.



ordering information | january 2024

Traxx Series | Standard Components
13" dia., 14-gauge steel, soft touch pneumatic seat height adjustment

Models with tubular steel base

Model#	Seat-Hgt.	Compatibility
TXS-L-RC-S-XF-XA-06	Low, 15"-19"	Desk
TXS-M-RC-S-XF-XA-06	Medium, 18"-25"	Standard Bench
TXS-H-RC-S-XF-XA-06	High, 22"-29"	High Bench

Models with cast aluminum base

Model#	Seat-Hgt.	Compatibility
TXA-L-RC-S-XF-XA-06	Low, 14"-19"	Desk
TXA-M-RC-S-XF-XA-06	Medium, 16"-23"	Standard Bench
TXA-H-RC-S-XF-XA-06	High, 19"-29"	High Bench

Models with reinforced composite base

Model#	Seat-Hgt.	Compatibility
TXR-L-RC-S-XF-XA-06	Low, 14"-19"	Desk
TXR-M-RC-S-XF-XA-06	Medium, 16"-23"	Standard Bench
TXR-H-RC-S-XF-XA-06	High, 19"-29"	High Bench

Models with wide aluminum base

Model#	Seat-Hgt.	Compatibility
TXW-L-RC-S-XF-XA-06	Low, 14"-19"	Desk
TXW-M-RC-S-XF-XA-06	Medium, 16"-23"	Standard Bench
TXW-H-RC-S-XF-XA-06	High, 19"-29"	High Bench

Ask about special and custom orders.

optional components

Component	MFG Code	Description
Footring	AFP	Adjustable height, 22" diameter, oval tube construction on solid polished cast aluminum spoke (<i>recommended for medium and high height models with A, W or R bases, adjusts easily without knobs or levers; not available with low height models or units with S style base</i>)
	ATF	Adjustable height, 20" diameter, cast aluminum (<i>recommended for medium and high height models with A, W or R bases. Not available with low height models or S style base units</i>)
Glides	HG	2" high polyamide glides
Casters	LRO	Dual-wheel, soft tread, with weight-activated self-braking capability; resists movement when seat is occupied
	R	Single-wheel, thermoplastic rubber, non-marring, ball-bearing construction; for hard floors including concrete
	RC	Hooded dual-wheel, non-marring resistance casters, resist movement when seat is unoccupied – standard on most models
	RK	Hooded dual-wheel, non-marring resistance casters for ESD applications; resist movement when seat is unoccupied (<i>standard with ESD performance packages</i>)
Miscellaneous	SW	Skid wrapping; net cost per pallet

performance packages

Category	Class	MFG Code
ESD	ESD w/A or W Base	K
	ESD w/S Base	K
Clean Room	ISO 6	ISO6
	ISO 5*	ISO5
	ISO 4*	ISO4
Clean Room/ESD	ISO 6/ESD*	ISO6K
	ISO 5/ESD*	ISO5K
	ISO 4/ESD*	ISO4K
Chrome-plated metal parts, chairs w/A, W, R base	–	C
Chrome-plated metal parts, chairs w/S base	–	C

*Not available with R style base.

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Doing the right thing is everything.

While a lot goes into every product BioFit makes, what's equally important is what doesn't. Energy from fossil fuels for one. And while that doesn't have much of an effect on the quality of what we do, it has a tremendously positive impact on our environment, our global community, and our people. Doing what we can to sensibly limit what we leave behind now is how we're working together to move ahead.

- The only technical ergonomic seating manufacturer to power its operations with 100% wind-driven, renewable energy, earning recognition as a Green Power Partner from the US EPA.
- Voluntarily submit products manufactured for sustainability testing. All BioFit ergonomic seating is rated LEED® compliant for use in commercial interiors, and tables are GREENGUARD® Gold certified for indoor air quality standards.
- Offers blanket-wrapped product shipping, providing the same degree of protection as traditionally packaged goods while eliminating cardboard from the equation and, saving end users time, installation costs and more.

These practices and our other environmental-focused initiatives don't necessarily make a better chair or table, but they do make our chairs and tables better. Especially in terms of leading the way toward a cleaner, greener, and more sustainable future.



Aramis 2A Stools

advantage: flexibility and hands-free applications | use: healthcare, laboratory, education



Applies to non-vacuum formed stools only.



Shown here: (background) **Aramis 2A Series stool, low seat height range;** (foreground) **Aramis 2A Series stool with optional vacuum formed upholstery, medium seat height range.**

ordering information | january 2024

Aramis 2A Stools | Standard Components

16" dia., 3.5"T seat, 5-legged cast aluminum base w/23" leg spread, grade 2 upholstery

Model#	Part#	Seat-Hgt.	Compatibility
2A10-C-CRC	RXC-L-CRC-FA-XF-XA-C	Low, 18"-23"	Desk
2A20-C-CRC	RXC-M-CRC-FA-XF-XA-C	Medium, 22"-29"	Standard Bench

Aramis 2A with Optional Vacuum Formed Upholstery | Standard Components

16" dia., 3.5"T seat, 5-legged cast aluminum base w/23" leg spread, black vacuum formed upholstery

Model#	Part#	Seat-Hgt.	Compatibility
2A10-C-CRC-VF	VF:RXC-L-CRC-FA-XF-XA-C	Low, 18"-23"	Desk
2A20-C-CRC-VF	VF:RXC-M-CRC-FA-XF-XA-C	Medium, 22"-29"	Standard Bench

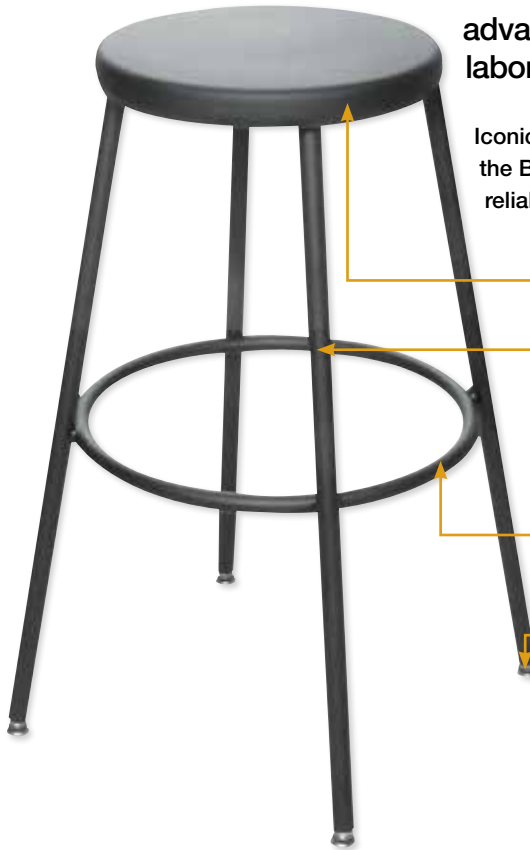
Ask about special and custom orders.

⚠️ WARNING: This product can expose you to chemicals including wood dust, which is known to the State of California to cause cancer. For more information go to www.p65warnings.ca.gov.





Ajax (AJ) Series Stools



advantage: durability | use: healthcare, laboratory, education, industrial, clean room

Iconic workplace seating design, backed by the BioFit tradition of durable construction and reliability – shift-after-shift, year-after-year.

- Seat made of 14-gauge steel with formed flange with no sharp edges.
- Black powder-coated paint finish standard on metal parts. Optional colors are available. Chrome finish is also standard with performance packages and additionally available as an option.
- 16" diameter footing made of 1" diameter 18-gauge steel tubing, welded both top and bottom.
- Self-leveling glides.



Shown here:
Ajax Series Stool, medium seat height

ordering information | january 2024

Ajax Series Stool | Standard Components

13" dia., 14-gauge steel seat, 4-legged, all-welded construction base made of 1" diameter 18-gauge steel tubing, 16" diameter footing made of 1" diameter 18-gauge steel tubing, welded both top and bottom, self-leveling nickel-plated glides

Model#	Seat Hgt.	Compatibility
AJ-18	Low, 18"	Desk
AJ-24	Medium, 24"	Standard Bench
AJ-30	High, 30"	High Bench

Ask about special and custom orders.

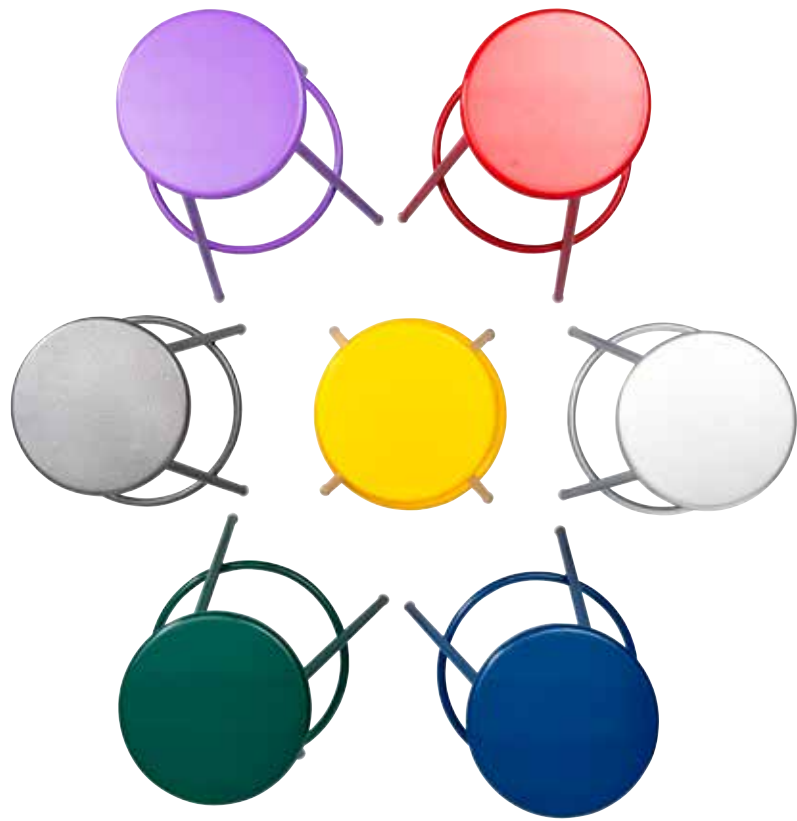
optional components

Component	MFG Code	Description
Seats	URS	Round, self-skinned urethane seat, 14" dia., 1.75"T <i>(not for clean room use)</i>
Miscellaneous	SW	Skid wrapping, net cost per pallet

performance packages

Category	Class	MFG Code
Clean Room	ISO 6	ISO6
	ISO 5	ISO5
	ISO 4	ISO4
Optional chrome-plated metal parts	—	C

⚠ WARNING: This product can expose you to chemicals including wood dust, which is known to the State of California to cause cancer. For more information go to www.p65warnings.ca.gov.



Let your creativity flow!

BioFit offers custom metal finish colors in a non-toxic durable powder-coat. Match your corporate brand, promote school pride, differentiate seating for each department in your organization, or support your favorite team.

Whatever you do, do it with color!

TXG Series Stools

advantage: compact | use: healthcare,
laboratory, education, industrial, clean room

This stool delivers tough performance for small spaces. It's compact, sturdy and built to last.



- Seat made of 14-gauge steel with formed flange with no sharp edges.
- Fingertip-controlled pneumatic activator ring enables seat height adjustment from any location around the seat perimeter.
- Black powder-coated paint finish standard on metal parts. Optional colors are available. Chrome finish is also standard with performance packages and additionally available as an option.
- Pneumatics are available to provide low and medium seat height ranges to accommodate many task requirements.
- Self-leveling nickel-plated glides.



Shown here:
TXG Series Stool, low seat height range

ordering information | january 2024

TXG Series Stool | Standard Components

13" dia., 14-gauge steel seat, 4 legs constructed of 18-gauge steel tubing w/16" leg spread, self-leveling nickel-plated glides

Model#	Seat Hgt.	Compatibility
TXG-L-GL-S-XF-XA-06	Low, 17" - 22"	Desk
TXG-M-GL-S-XF-XA-06	Medium, 20" - 25"	Standard Bench

Ask about special and custom orders.

optional components

Component	MFG Code	Description
Seats	URS	Round, self-skinned urethane seat, 14" dia., 1.75"T <i>(not for clean room use)</i>
Miscellaneous	SW	Skid wrapping, net cost per pallet

performance packages

Category	Class	MFG Code
Clean Room	ISO 4	ISO4
Optional chrome-plated metal parts	—	C

⚠ WARNING: This product can expose you to chemicals including wood dust, which is known to the State of California to cause cancer. For more information go to www.p65warnings.ca.gov.

LX Series Sit/Stands

advantage: ergonomics | use: industrial, laboratory, healthcare, education, office

A durable solution that provides torso and hip support for workers who must stand for prolonged periods to get the job done.



- Black, self-skinned urethane seat with built-in handle.
- Black powder-coated paint finish standard on metal parts. Optional colors and chrome finish are available.
- Tubular steel base with affixed footrest.
- Polyamide glides.



Shown here:
**LX Series Model
LXS-M-HG**
featuring affixed
footrest, with
medium to high
seat height range

ordering information | january 2024

LX Series Sit/Stands | Standard Components

13" x 13" x 1.5" T black, self-skinned urethane seat with built-in handle, soft touch pneumatic seat height adjustment, seat tilts from horizontal to 6° forward, 2" polyamide glides

Model#	Seat-Hgt.	Compatibility
LXS-M-HG-L-XF-XA-06	Medium to High, 22"-29"	Desk/Standard Bench
LXS-H-HG-L-XF-XA-06	Medium to High, 24"-34"	Standard/High Bench

Ask about special and custom orders.

optional components

Component	MFG Code	Description
Paint Finish	C	Chrome-plated metal parts
Miscellaneous	SW	Skid wrapping; net cost per pallet

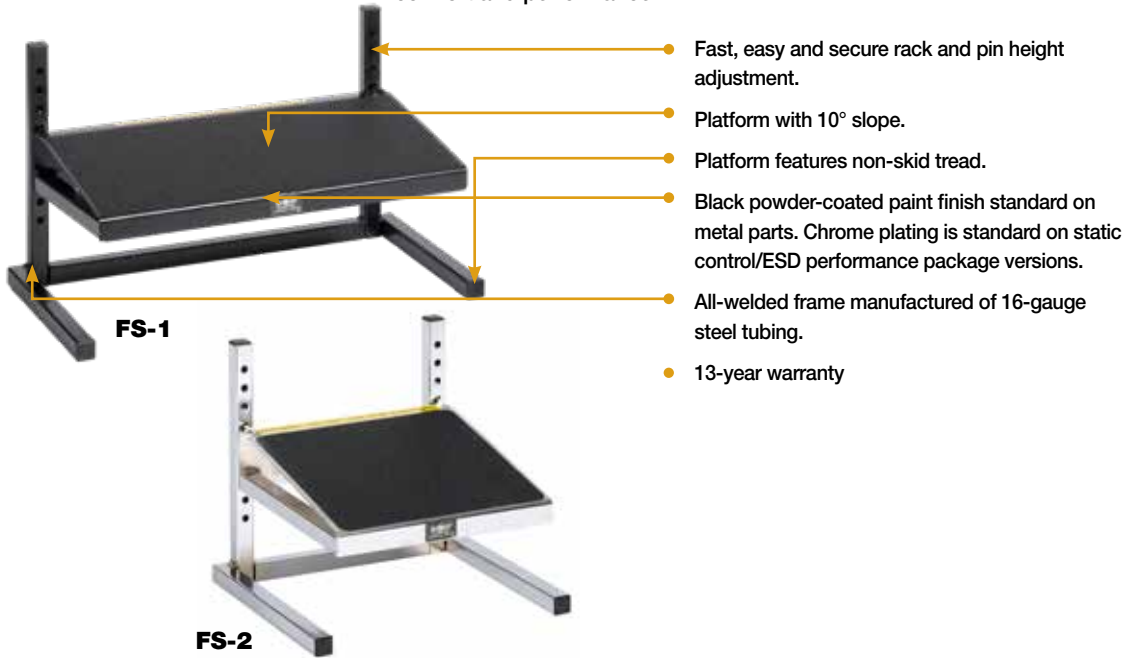
⚠️ WARNING: This product can expose you to chemicals including wood dust, which is known to the State of California to cause cancer. For more information go to www.p65warnings.ca.gov.



Footrests

advantage: ergonomics | use: office, healthcare, laboratory, static control/ESD, education, industrial

These adjustable ergonomic footrests can help enhance user comfort and performance.



ordering information january 2024		● = 2-Day Shipping
Footrests Standard Components		
FS-1 and FS-2 Rack and pin height-adjustable from 3" – 11" in 1" increments;		
Model#	Hgt.	Dimensions
● FS-1	3"-11"	20"W x 11"D platform with 10° slope
FS-2	3"-11"	12"W X 11"D platform with 10° slope

Ask about special and custom orders.

optional components		
Component	MFG Code	Description
Miscellaneous	SW	Skid wrapping; net cost per pallet

performance packages	
Category	MFG Code
ESD	K
Chrome-plated metal parts	C

⚠ WARNING: This product can expose you to chemicals including wood dust, which is known to the State of California to cause cancer. For more information go to www.p65warnings.ca.gov.



More Than Seating

BioFit designs and manufactures a comprehensive selection of fold & roll booths, and mobile folding and cafeteria tables. Innovations including our uniquely contoured EdgeScape Designer Series tables, featuring the exclusive BioFit adjustable torsion cap, are changing the shape of today's learning environment.

- Award-winning booth and table solutions for a range of environments
- Furnishings designed for user comfort, health and well-being
- Durable products built for 24/7, long-term use
- 13-year warranty



Shown here:
FBT™ Series of Fold & Roll Booths configuration with high partition and optional onboard charging station and monitor mounting bracket (monitor not included))

BIOFIT®

⚠️ WARNING: This product can expose you to chemicals including wood dust, which is known to the State of California to cause cancer. For more information go to www.p65warnings.ca.gov.

Order Placement Instructions & General Information

How to Order

1. Provide the quantity, manufacturing code or model number and any accessories for each item. Refer to the manufacturing code protocol on the following page for user-friendly instructions on identifying the code of the product(s) you select. Manufacturing codes and model numbers for standard and optional components can be located on each product page.
2. Provide upholstery and metal part finish selections.
3. Provide complete bill-to and ship-to addresses.

Order Changes and Cancellations

Once entered in our system orders may not be changed, cancelled or delayed without BioFit's consent. This will be determined depending on the stage of production and BioFit must be indemnified from loss. Thus the buyer will be responsible for material, labor or storage costs of changed, cancelled or delayed shipments. Once the merchandise has been shipped, the buyer is obligated to accept delivery from the carrier. Special care should be taken when ordering Quick Ship models to assure accuracy because they may ship the same day they are placed thus cancellations or changes may not be possible under any circumstances.

Returns

BioFit reserves the right to refuse return of any merchandise unless it is determined to be BioFit's responsibility. Any merchandise accepted for return must have prior written authorization and may be subject to a 25% restocking charge.

Shipment Information

The delivered prices shown in this price list include surface transportation by BioFit's choice of carrier to anywhere in the lower 48 states. Shipments to Alaska, Hawaii, Puerto Rico or for export will be shipped to the lower 48 port of departure specified by you, the BioFit distributor, who will be responsible for the shipment from that point.

Please note that orders less than \$5,000.00 list will incur a \$25.00 per carton handling fee.

Blanket wrapped, airfreight, other special delivery methods, or other special services (such as inside delivery, metro charge, lift gate, limited access, notify before delivery, etc.) will still be available at extra cost and will be quoted on a case-by-case basis.

Prices

F.O.B. Delivered (see above). Prices subject to change without notice.

Upholsteries

For standard upholstery options, scan this QR code. Contact BioFit for client's own material (COM) pricing. Please note that orders calling for COM may be cancelled by BioFit, if, in its sole opinion, material is not sufficiently workable.

Sales Policy

Possession of this price list does not necessarily suggest an offer to sell.

Minimum Order

BioFit does not have a minimum order on products in this catalog.



Manufacturing Code Protocol



MVMT Pro Series

MVMT® Line Manufacturing Code Protocol

Using the protocol format chart below, the example components listed result in the manufacturing code **MP-1-TB-P28-M-RC-PM-AFP-3D-06-P28542**

- Series: MP; MVMT Pro
- Seat: 1; MVMT Pro Standard Seat
- Back: TB; Tall Back
- Base: P28; 28.7" Diameter Polished Aluminum
- Seat Height: M; Medium 20" – 27" Range
- Casters: RC; Resistance
- Control: PM; MVMT Pro Control
- Footring: AFP; 22" Diameter Adjustable
- Arms: 3D; 3D Style
- Finish: 06; Black Powder Coated Metal
- Upholstery: P28542; Royal Grade 2 Vinyl

Series	Seat	Back	Base	Height	Casters/ Glides	Control	Footring	Armrests	Performance Pkg.*	Other Options*	Metal Finish	Upholstery**
MP	1	TB	P28	M	RC	PM	AFP	3D			06	P28542

*Optional, if selected. **Scan the QR code at the bottom of this page to view standard upholstery.



Amherst Series

Foundation Line Chairs Manufacturing Code Protocol

Using the protocol format chart below, the example components listed result in the manufacturing code **AMA-L-RC-T-XF-XA-ISO7-C-CLN40**

- Seat: A style; Saddle-shaped, Contoured
- Back: M style; 18"W X 19" H
- Base: A; 25.6" Diameter Cast Aluminum
- Seat Height: L; Low 17" to 22" Range
- Casters: RC; Resistance
- Control: T; Task
- Footring: XF; No Footring
- Arms: XA; No Arms
- Performance Package: ISO7; ISO7 Cleanroom Rated
- Finish: C; Chrome metal
- Upholstery: CLN40; Chili Grade 3 Vinyl

Seat, Back, Base	Height	Casters/ Glides	Control	Footring	Armrests	Performance Pkg.*	Other Options*	Metal Finish	Upholstery**
AMA	L	RC	T	XF	XA	ISO7		C	CLN40

*Optional, if selected. **Scan the QR code at the bottom of this page to view standard upholstery.



Rexford Series

Foundation Line Stools Manufacturing Code Protocol

Using the protocol format chart below, the example components listed result in the manufacturing code **RXR-H-RC-S-AFP-XA-C-P28540**

- Seat: R style; Round, Upholstered 16" Diameter
- Back: No Back
- Base: R; 25.6" Reinforced Composite
- Seat Height: H; High 22" to 32" Range
- Casters: RC; Resistance
- Control: S; Stool
- Footring: AFP; 22" Diameter Adjustable
- Arms: XA; No Arms
- Finish: C; Chrome metal
- Upholstery: P28540; Black Grade 2 Vinyl

Seat, Back, Base	Height	Casters/ Glides	Control	Footring	Armrests	Performance Pkg.*	Other Options*	Metal Finish	Upholstery**
RXR	H	RC	S	AFP	XA			C	P28540

*Optional, if selected. **Scan the QR code at the bottom of this page to view standard upholstery.

Refer to the components and performance package legends on the following pages and individual product pages for standard component designators. Please contact BioFit customer service at biofit@biofit.com, 800.597.0246 or use our website chat if you have questions or need assistance determining a manufacturing code.



Scan the QR code and select the Upholstery Swatches and Finish Colors Catalog for a list of standard upholstery codes.

MVMT® Line Chairs Component Legend

Use this legend to assist in component identification and compilation of MVMT Line chair manufacturing codes.

Series Prefixes

- MP – MVMT Pro
- MTCL – MVMT Tech Series Classic
- MTHD – MVMT Tech Series Heavy Duty

Seats



1 – Upholstered ergonomic 20.5” wide seat with adjustable depth from 16.4” – 18.9” (*available on MVMT Pro Series only*)



1B – Upholstered ergonomic 20.5” wide seat, mounted rearward for 16.4” depth (*available on MVMT Tech Series only*)



1F – Upholstered ergonomic 20.5” wide seat, mounted forward for 18” depth (*available on MVMT Tech Series only*)

Backrests with Backbars



MB – Mid-sized, upholstered adjustable ergonomic backrest with lumbar support and rear plastic protective panel; 17.5” wide x 15” high



TB – Large, upholstered height-adjustable ergonomic backrest with upper back and lumbar support and rear plastic protective panel; 17.5” wide x 19.5” high

Bases



GR – 25.6” diameter, high-profile black reinforced composite base



P25 – 25.6” diameter, high-profile cast aluminum base with polished top



P28 – 28.7” diameter, high-profile wide aluminum base with polished top

Bases Continued



TUH – 23” diameter, tubular steel base with affixed 21” diameter footring positioned 12” above floor level for high-height MVMT Tech Heavy Duty models



TUL – 23” diameter, tubular steel base with affixed 21” diameter footring positioned 8” above floor level for low- and medium-height MVMT Tech Heavy Duty models

Seat Height Ranges

L	Desk
M	Standard Bench
H	High Bench

Casters & Glides



HG – 2” high polyamide glides



LRO – Dual-wheel, soft tread, with weight-activated self-braking capability; resists movement when seat is occupied



R – Single-wheel, thermoplastic rubber, non-marring, ball-bearing construction; for hard floors including concrete



RC – Hooded dual-wheel, non-marring resistance casters; resist movement when seat is unoccupied – standard on most models



RK – Hooded dual-wheel, non-marring resistance casters for ESD applications; resist movement when seat is unoccupied



Controls



E1 – Task control regulates seat height and backrest angle



E2 – Regulates seat tilt, backrest tilt and seat height from a seated position



E3 – Synchro-tilt control regulates seat height, seat depth and tilt tension, and includes control lockout for precision work



PM – Weight-activated Pro control with 5:1 synchro-tilt, forward seat tilt, backrest-forward adjustment, micro tension adjustment and control lockout; available on MVMT Pro models only

Footrings



AFP – Adjustable height, 22" diameter, oval tube construction, solid polished cast aluminum spoke (standard on M & H height Pro and Tech Series Classic models)

XF – Exclusion code: no footring

Armrests



1D – Height-adjustable urethane armrest pads on solid polished cast aluminum uprights; lock into place once adjusted



3D – Adjustable urethane armrest pads on solid polished cast aluminum uprights; adjust 3.5" vertically, 2" front to back, 1" left to right

XA – Exclusion code: no armrests

Metal Finishes



Standard:

06 – Black powder coat



Optional:

C – Chrome



02
Almond



03
Ruby Red



04
Gray



07
Sapphire
Blue



09
Moss
Green

Optional custom powder coat finish colors are available. Any color except black or chrome may be delayed. Contact us for details.



Foundation Line Chair Components Legend

Use this legend to assist in component identification and compilation of Foundation Line chair manufacturing codes.

Seats



Basic:

A – Large, upholstered, saddle-shaped, contoured seat with waterfall front and internal seat board bumperguard; 21” wide x 19” deep x 3” thick



B – Small, upholstered, concave seat with internal seat board bumperguard; 18.5” wide x 16.5” deep x 3” thick



E – Mid-sized, upholstered seat with four-way contouring and internal seat board bumperguard; 18.5” wide x 17” deep x 3” thick



Specialty:

F – Cloth upholstered contoured seat with sewn seams, waterfall front and internal seat board bumperguard; 21” wide x 19” deep x 3” thick



G – Polypropylene seat with UV inhibitors, antimicrobial properties and stipple finish; 17.5” wide x 15.5” deep x 1.5” thick



U – Self-skinned urethane seat with waterfall front, shaped rear edge and ventilating ribs; 18.5” wide x 17” deep x 1.5” thick

Backrest (with Backbar)



Basic:

B – Breathable, flexible, woven, black mesh backrest with recycled nylon frame; 16.375” wide x 16” high



E – Mid-sized upholstered ergonomic backrest with lumbar support and rear plastic protective panel; 15.5” wide x 14.5” high



M – Large upholstered ergonomic backrest with upper back and lumbar support and rear plastic protective panel; not available on models with seat heights over 32”; 18” wide x 19” high



T – Small upholstered ergonomic backrest with lumbar support and rear plastic protective panel; 14.5” wide x 9.5” high



Specialty:

G – Polypropylene backrest with UV inhibitors, antimicrobial properties, integral lumbar support and stipple finish; 16” wide x 10.75” high



P – Nylon mesh ergonomic backrest with composite frame and adjustable lumbar support; 19” wide x 24” high



S – Large, upholstered, contoured and molded ergonomic backrest with lumbar support; 20” wide x 23” high



U – Self-skinned urethane ergonomic backrest with ventilating ribs and integral lumbar support; 16.5” wide x 12.5” high

Bases



A – 25.6” diameter, high-profile cast aluminum base



R – 25.6” diameter, high-profile reinforced composite base



S – 23” diameter, tubular steel base with affixed 21” diameter footing*



W – 28.7” diameter, high-profile wide aluminum base

*Footing is 8” from floor on low- and medium-height seating models and 12” above floor on high-height models.

Work Surface Height (recommended seat height ranges)

L	Desk
M	Standard Bench
H	High Bench

Casters & Glides



HG – 2” high polyamide glides



LRO – Dual-wheel, soft tread, with weight-activated self-braking capability; resists movement when seat is occupied



R – Single-wheel, thermoplastic rubber, non-marring, ball-bearing construction; for hard floors including concrete



RC – Hooded dual-wheel, non-marring resistance casters; resist movement when seat is unoccupied — standard on most models



RK – Hooded dual-wheel, non-marring resistance casters for ESD applications; resist movement when seat is unoccupied

Seat Controls



FFAC – Free Float Articulating Control: Pneumatic seat- and backrest-height adjustment; seat and backrest tilt independently with separate levers and can free float or lock into place



EXE – Executive Tilt Control: Pneumatic seat- and backrest-height adjustment; backrest tilt; seat and backrest swivel tilt in unison; tilt tension control knob and single lever seat tilt lock into any position; only available on models with maximum seat height of 26” or less

Seat Controls *Continued*



SLD – Seat slider bracket enables seat depth adjustment range up to 2.5” with locking positions every 0.5”; add to standard task, EXE or FFAC controls. Available on specific models and configurations. Refer to product pages for details



T – Task control with Soft Touch pneumatic seat height adjustment, fixed rearward 3.5° seat tilt, backrest tilt and backrest height adjustment

Footrings



AFP – Adjustable height, 22” diameter, oval tube construction, solid polished cast aluminum spoke (*recommended for medium and high height models with A, W or R bases, adjusts easily without knobs/ levers; not available with low height models or S style base units*)



ATF – Adjustable height, 20” diameter, cast aluminum (*recommended for medium and high height models with A, W or R bases, not available with low height models or S style base units*)

XF – Exclusion code: no footing

Armrests



ARS – Height/width adjustable with self-skinned urethane pads (not available with ISO 3 or 4 performance packages)



PSAS – Height adjustable with self-skinned urethane pads

XA – Exclusion code: no armrests

Metal Finishes



Standard:
06 – Black powder coat



Optional:
C – Chrome



02
Almond



03
Ruby Red



04
Gray



07
Sapphire
Blue



09
Moss
Green

Optional custom powder coat finish colors are available. Any color except black or chrome may be delayed. Contact us for details.

Foundation Line Stool Components Legend

Use this legend to assist in component identification and compilation of Foundation Line stool manufacturing codes.

Seats



C – Round, black self-skinned urethane seat; 14” diameter x 1.75” thick



LX – Available on sit/stands only – Black self-skinned urethane seat with built-in handle; 13” wide x 13” deep x 1.5” thick



R – Round, upholstered seat with high-resilience molded foam cushioning and internal seat board bumperguard; 16” diameter x 3.5” thick



T – Round 14-gauge steel seat with formed flange and no sharp edges; 13” diameter



URS – Option available on Ajax (AJ) and TXG series stools only – Round, black self-skinned urethane seat; 14” diameter x 1.75” thick



VF:R – Round, seamless, vacuum formed vinyl upholstered seat with high-resilience molded foam cushioning and internal seat board bumperguard; 16” diameter x 3.5” thick

Backrest with Backbar



T – Small upholstered ergonomic backrest with lumbar support and rear plastic protective panel; 14.5” wide x 9.5” high

X – Exclusion code: No back (default for all stools except Regent series)

Bases



A – 25.6” diameter, high-profile cast aluminum base



G – 4 legs constructed of 18-gauge steel tubing with 16” leg spread (available on TXG-series stools only)



R – 25.6” diameter, high-profile reinforced composite base



S – 23” diameter, tubular steel base with affixed 21” diameter footring*



W – 28.7” diameter, high-profile wide aluminum base

*Footring is 8” from floor on low- and medium-height seating models and 12” above floor on high-height models.

Work Surface Height (recommended seat height ranges)

L Desk M Standard Bench H High Bench

Casters & Glides



HG – 2” high polyamide glides



LRO – Dual-wheel, soft tread, with weight-activated self-braking capability; resists movement when seat is occupied



R – Single-wheel, thermoplastic rubber, non-marring, ball-bearing construction; for hard floors including concrete



RC – Hooded dual-wheel, non-marring resistance casters; resist movement when seat is unoccupied – standard on most models



RK – Hooded dual-wheel, non-marring resistance casters for ESD applications; resist movement when seat is unoccupied

Seat Controls



S – Fingertip-controlled pneumatic activator ring enables seat height adjustment from entire seat perimeter



T – Task control with Soft Touch pneumatic seat height adjustment, fixed rearward 3.5° seat tilt, backrest tilt and backrest height adjustment (available on Regent [RT] series stools)

Footrings



AFP – Adjustable height, 22” diameter, oval tube construction, solid polished cast aluminum spoke (suggested for medium and high models with A, W, or R bases; unavailable on low models or those with S bases)



ATF – Adjustable height, 20” diameter, cast aluminum (suggested for medium and high models with A, W, or R bases; unavailable on low models or those with S bases)

XF – Exclusion code: no footring

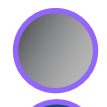
Armrests

XA – Exclusion code: no armrests (default for all stools)

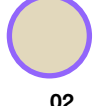
Metal Finishes



Standard:
06 – Black powder coat



Optional:
C – Chrome



02
Almond



03
Ruby Red



04
Gray



07
Sapphire Blue



09
Moss Green

Optional custom powder coat finish colors are available. Any color except black or chrome may be delayed. Contact us for details.

Non-Adjustable Stool Series



AJ – Ajax series stools – 13” diameter, 14-gauge steel seat, 4-legged, all-welded base made of 1” diameter 18-gauge steel tubing, 16” diameter footring made of 1” diameter 18-gauge steel tubing, available in 18”, 24” and 30” heights

Performance Package and Miscellaneous Component Legend

Applies to all seating lines. Note that every performance package is not available on every model.

Performance Packages

Category	Class	MFG Code, All Lines
Static Control/ESD	—	K
Clean Room	ISO 8	ISO8
	ISO 7	ISO7
	ISO 6	ISO6
	ISO 5	ISO5
	ISO 4	ISO4
	ISO 3	ISO3
Clean Room/ESD	ISO 8	ISO8K
	ISO 7	ISO7K
	ISO 6	ISO6K
	ISO 5	ISO5K
	ISO 4	ISO4K
ISO 3	ISO3K	
Standard black metal part finish	—	06
Chrome-plated metal parts	—	C

Upholstery

	COM	Grade 2	Grade 3	Grade 4	Grade 5	Grade 6	Grade 7
Foundation	✓	Standard	✓	✓	✓	✓	✓
MVMT	✓	Standard	✓	✓	✓	✓	✓

Miscellaneous

	Foundation	MVMT
FM – Memory foam	✓	
SW – Skid wrapping	✓	✓
VU – Upholstered underwrap to match seat upholstery	✓	✓*

*Available on MVMT Tech Series models only.

BioFit Customer Advantage

BioFit's focus every day is to improve the workplace experience through ergonomic performance, comfort, style and reliability.

Product Advantages—More options to meet your workplace requirements: Modular construction enables custom configurations to meet specific needs.

Product Quality—Lowers cost of ownership: Nearly all BioFit products are warranted to the original purchaser against mechanical or structural failure due to defective material or workmanship for 13 years of normal, multi-shift use. Pneumatic cylinders are covered for the functional lifetime of the chair or stool.

Supply Chain—Higher customer satisfaction: No-surprise delivered prices – ground freight to lower 48 states included on all orders over \$5,000 list pricing.

Value-added Services—Assure you get the seating solution you need: Due to the modular construction of our products, users can use the Build Your Own Chair seating configurator to create, request a quote and order seating for their unique requirements, right from their smartphone. Plus, BioFit offers a 30-day “try before you buy” sample program, allowing customers to field-test seating at their location.

More Than Seating—BioFit Booths, Tables & Carts: BioFit manufactures a full line of mobile folding tables, booths, cafeteria tables and multipurpose carts.

Discover now how BioFit can provide the solutions you need to help keep your organization operating more productively. Contact us today.

BIOFIT®

Answers are in our nature.™

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GSA Contract Number
GS-28F-0044Y



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