

Price List 2015

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We're **all**seating but we are so much more than chairs.™

Since we spend the majority of our day, every day, sitting in a chair, our sole focus is to design solutions that make being in the seated position more comfortable.

Being eco-logical is good for the environment, and good for business

Allseating has always been an environmentally conscious company – not simply because it's the right way to work, but because it's the smarter way to work. In fact, the more steps we take towards reducing our carbon footprint, the more benefits we're seeing to our bottom-line. To learn about these specific initiatives, please visit allseating.com.

Whether clients are curious if the grass is greener on the other side of the fence, or a few steps ahead of us along the greener path, we enjoy sharing thoughts, ideas and feedback. Our green committee representative can be contacted at marketing@allseating.com.

Allseating's Quality Policy

Our Quality Objectives:

- 1. Developing, implementing, maintaining and continually improving an effective Business Management System that complies with ISO 9001
- 2. Delivering quality products and services on time and at a competitive price.
- 3. Fostering and supporting a culture that promotes individual and corporate growth.
- 4. Cultivating partnerships with key suppliers and customers, which emphasize continuous improvement in quality, service and support.
- 5. Establishing and measuring relevant corporate objectives.

CAL TB133 Compliance Information

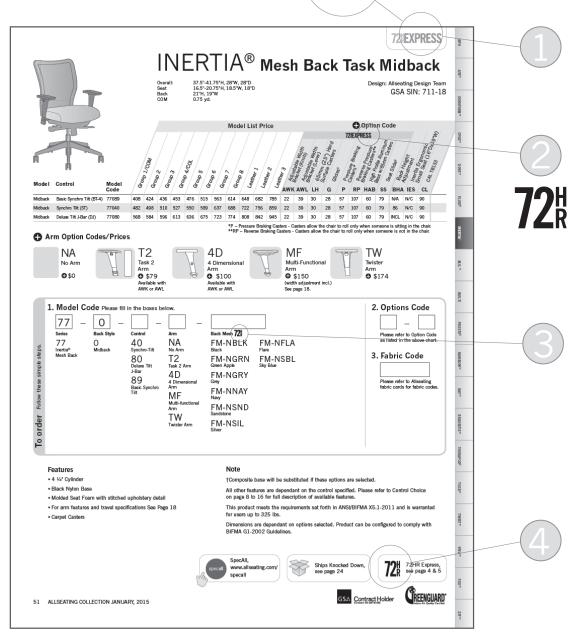
Please see individual product pages under option code for models that are CAL TB133 compliant. Allseating encourages the selection of polyester fabrics for CAL TB133 applications as they perform well in conjunction with a barrier. If you wish to specify a particular fabric – or COM fabric – please contact customer service to check if fire retardancy tests have been performed. If not, we can perform the test on your behalf at a fee of \$565 net charge (non-refundable). Allseating cannot guarantee that a fabric will pass CAL TB133 certification.

72HR Express Shipping

There's no need to wait to start benefiting from a more comfortable seated position. Our 72hr express program includes many of our most popular seating and personal work tools. Simply pick the solution that best suits your needs, choose from any of our carded fabrics, and submit your order to Allseating's customer service department via fax at **1 800 272 9911**, or email us at orders@allseating.com.

Terms and Conditions

- Maximum quantity 25 units per model.
- 72hrs does not include weekends or holidays.
- Products indicated as 72hr express will be treated as such unless the customer specifies otherwise on their order.
- Orders will ship 72 hours after the receipt of a clean purchase order. Orders received after 12pm EST will be processed the next business day.



- Identifies Series as 72HR Express.
- Identifies Options available on 72HR Express.
- Identifies Finishes available on 72HR Express when all are not included.
- 4 72HR Express Notes.

SpecAll



Spec it. Price it. It's never been easier.

We're constantly developing new and evolving existing products - so no matter how much planning goes into this price book, details can change. That's why we developed SpecAll – a convenient online tool that enables you to specify and price your product in real-time without ever leaving the comfort of your chair.

It really is that easy. Simply visit allseating.com, choose your chair and customize it by selecting your preferred options, fabrics and finishes. When you're done you can email it, or save it for future reference.



- 1 We start with the base model.
- Change and customize your chair's mechanism, armstyle, finish and any other options available for your model.
- Choose your textile by clicking on the fabric thumbnail.
- A Share with colleagues, add to your wish list, print or email your model.
- 5 Need More? Online Product Support includes product specifications, supporting documentation, video and image library.
- 6 Click to enter Spec-all's main menu and give you access to all our popular models.



General Services Administration

Federal Supply Service Authorized Federal Supply Schedule Catalog and Price List Federal Supply Schedule for Special Purpose Seating

Contract Number: GS-29F-004AA

Award Special Item Numbers: SIN 711-18, SIN 711-19, SIN 711-2

 DUNS Number:
 243651288

 Cage Code:
 3AC60

FEIN#: 98-011-0664

Contract Period: January 10, 2013 - January 9, 2018

Business Size: Other than Small Business

Geographical Coverage: 48 Contiguous States and District of Columbia

Ordering Address: Allseating Corporation

5800 Avebury Road, Unit 3

Mississauga, ON L5R 3M3 Canada

 Head Office Phone:
 1-800-563-3502

 Head Office Fax:
 1-800-272-9911

Payment Address:Same as Ordering AddressTime of Delivery:30-90 days ARO or sooner

Discount: List Price Discount

\$0 to \$100,000 60% \$100,001 to \$300,000 62% \$300,001 to \$500,000 64% \$500,001 and Above Negotiable

FOB: Destination freight prepaid to 48 contiguous states

Prompt Payment Discount: 1% - 20 days, Net - 30 days

Lowest Priced Model: SIN 711-18 Dove Stool Model 16017-PY @ \$97.20

SIN 711-19 Tuck Stack Chair Model 11050-NA @ \$72 SIN 711-2 Adjustable Foot Rest, Model A1502 @ \$36

Maximum Order Limitation: SIN 711-18 \$200,000

SIN 711-19 \$200,000 SIN 711-2 \$500,000

Minimum Order: \$50.00

Production Point: Mississauga, Ontario, Canada **Conditions of Sale:** Warranty: 10 year parts and labor.

Cancellation Charge: No cancellation charge prior to production. After production, only actual costs incurred

that cannot be recovered through resale of the merchandise in a reasonable length of

time (six months).

Restocking Charge (on approval): 20%

Control Choices

Deluxe Tilter Heavy Duty (DJ/DH) - 11

Overview: Task applications which require extensive adjustability. Center pivot tilting action with infinite tilt lock. Suitable for chairs with independent seat and back construction.



1. Seat Height Adjustment

To raise the chair, lift the paddle up while lifting your weight from the seat until you reach the desired height. Release the paddle to lock into place. To lower the chair, lift the paddle up allowing your weight to push the seat down to the desired height. Release the paddle to lock into place.



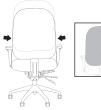
2. Forward Seat Angle Adjustment

To engage forward seat tilt, recline slightly in the chair and roll the bar backwards. As you bring the chair back to an upright position, the seat of the chair will angle forward. To disengage forward seat tilt, recline slightly in the chair and roll the bar forwards. As you bring the chair back to an upright position, the seat will return to a neutral position.



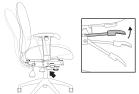
3. Tension Control

Leaning back in the chair, decide if the resistance of the chair is comfortable. If it is too stiff, rotate the tension knob counter-clockwise. If the chair does not provide enough resistance, turn the knob clockwise.



4. Back Height Adjustment

To adjust back height, lean forward and grasp the sides of the outside back. To raise, slide the back up. To lower, slide it all the way to the top and then lower to desired height. Release to lock in place.



5. Infinite Tilt Lock

To adjust the recline angle, pull the paddle up to unlock it. Recline to the desired position and push the paddle down to lock in place.

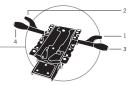


6. Back Angle Adjustment

To increase the angle of the back, lift the paddle up while putting your weight on the back of the chair until you reach the desired angle. Release the paddle to lock into place. To decrease the angle of the back, lift the paddle up while removing your weight from the back until you reach the desired angle. Release the paddle to lock into place.



Overview: Task applications, which require extensive adjustability. Suitable for chairs with independent seat and back construction. Synchronized tilting action allows user's feet to remain on the floor as they tilt backwards. Side-activated tension for ease of adjustment. "J-Bar" construction provides enhanced visual appeal.







1. Seat Height Adjustment

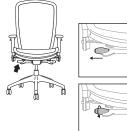
To raise the chair, lift the paddle up while lifting your weight from the seat until you reach the desired height. Release the paddle to lock into place. To lower the chair, lift the paddle up allowing your weight to push the seat down to the desired height. Release the paddle to lock into place.





2. Seat Depth Adjustment (Optional)

To adjust the seat depth, lift up on paddle and simultaneously lift your weight from the seat while sliding the seat forward or backward. Release the paddle to lock the seat in place.



3. Tension Control

Leaning back in the chair, decide if the resistance of the chair is comfortable. If it is too stiff, pull knob out and rotate counter-clockwise. If the chair does not provide enough resistance, turn the knob clockwise.





4. Tilt Lock

To adjust the recline angle, twist knob forward to unlock it. Recline to the desired position and twist knob backwards to lock in place.

Basic Posture (B) - 17

Overview: Task applications where only seat height adjustment is required.



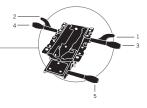


1. Seat Height Adjustment

To raise the chair, lift the paddle up while lifting your weight from the seat until you reach the desired height. Release the paddle to lock into place. To lower the chair, lift the paddle up allowing your weight to push the seat down to the desired height. Release the paddle to lock into place.

Deluxe Synchro Tilt w/Back Angle (DST2) - 18

Overview: Task applications, which require extensive adjustability. Suitable for chairs with independent seat and back construction. Synchronized tilting action allows user's feet to remain on the floor as they tilt backwards. Side-activated tension for ease of adjustment. "J-Bar" construction provides enhanced visual appeal.







1. Seat Height Adjustment

To raise the chair, lift the paddle up while lifting your weight from the seat until you reach the desired height. Release the paddle to lock into place. To lower the chair, lift the paddle up allowing your weight to push the seat down to the desired height. Release the paddle to lock into place.





2. Seat Depth Adjustment (Optional)

To adjust the seat depth, lift up on paddle and simultaneously lift your weight from the seat while sliding the seat forward or backward. Release the paddle to lock the seat in place.





3. Tension Control

Leaning back in the chair, decide if the resistance of the chair is comfortable. If it is too stiff, pull knob out and rotate counter-clockwise. If the chair does not provide enough resistance, turn the knob clockwise.





4. Tilt Lock

To adjust the recline angle, twist knob forward to unlock it. Recline to the desired position and twist knob backwards to lock in place.





5. Back Angle Adjustment

To increase the angle of the back, rotate the knob in clockwise motion until desired angle is reached. To decrease the angle of the back, rotate the knob in a counter-clockwise motion.

Swivel Tilt (T) - 20

Overview: For use in boardroom, executive and management applications. Suitable for chairs with combined seat and back construction.





1. Seat Height Adjustment

To raise the chair, lift the paddle up while lifting your weight from the seat until you reach the desired height. Release the paddle to lock into place. To lower the chair, lift the paddle up allowing your weight to push the seat down to the desired height. Release the paddle to lock into place.



2. Tension Control

Leaning back in the chair, decide if the resistance of the chair is comfortable. If it is too stiff, rotate the tension knob counter-clockwise. If the chair does not provide enough resistance, turn the knob clockwise.



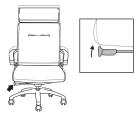
3. Upright Tilt Lock

To adjust the recline angle, pull the paddle out to unlock it. Recline to the desired position. Push the paddle in to lock in upright position.



React (R) - 22

Overview: Collaborative, Conference, or Executive Task Application, which require moderate adjustability. The React™ mechanism intuitively adjusts the tilt tension based on the weight of the user when reclining. When the user reclines, the seat slides forward, encouraging proper posture and bringing the user closer to the work surface.



1. Seat Height Adjustment

To raise the chair, lift the paddle up while lifting your weight from the seat until you reach the desired height. Release the paddle to lock into place. To lower the chair, lift the paddle up allowing your weight to push the seat down to the desired height. Release the paddle to lock into place.



2. Tilt Lock

Recline to the desired position and push the paddle inwards to lock in place.

Knee Tilt (KT2) - 25

Overview: For use in boardroom, executive and management applications. Suitable for chairs with combined seat and back construction.





2. Tension Control

Leaning back in the chair, decide if the resistance of the chair is comfortable. If it is too stiff, rotate the tension knob counter-clockwise. If the chair does not provide enough resistance, turn the knob clockwise.



1. Seat Height Adjustment To raise the chair, lift the paddle up while

lifting your weight from the seat until you reach the desired height. Release the paddle to lock into place. To lower the chair, lift the paddle up allowing your weight to push the seat down to the desired height. Release the paddle to lock into place.



3. Tilt Lock

To adjust the recline angle, pull the paddle up to unlock it. Recline to the desired position and push the paddle down to lock in place.

Posture Back (P) - 30

Overview: Task applications which require moderate and affordable adjustability. Suitable for chairs with independent seat and back construction. Suitable for stool applications.





1. Seat Height Adjustment

To raise the chair, lift the paddle up while lifting your weight from the seat until you reach the desired height. Release the paddle to lock into place. To lower the chair, lift the paddle up allowing your weight to push the seat down to the desired height. Release the paddle to lock into place.





2. Back Height Adjustment

To increase the height of the back, rotate the knob in a counter-clockwise motion to release the back. Lift back up to the desired height and tighten the knob by turning it clockwise. To lower the back height, rotate the knob in a counter-clockwise motion to release the back. Lower the back to the desired height and tighten the knob by turning it clockwise.



3. Back Angle Adjustment

To increase the angle of the back, lift the paddle up while putting your weight on the back of the chair until you reach the desired angle. Release the paddle to lock into place. To decrease the angle of the back, lift the paddle up while removing your weight from the back until you reach the desired angle. Release the paddle to lock into place.



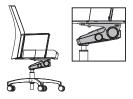
Knee-Tilt (KT3) -35

Overview: For use in conference rooms, executive and management spaces. Suitable for chairs with combined seat and back construction. Side tension control provides a solid ergonomic solution to users.



1. Seat Height Adjustment

To raise the chair, lift the paddle up while lifting your weight from the seat until you reach the desired height. Release the paddle to lock into place. To lower the chair, lift the paddle up allowing your weight to push the seat down to the desired height. Release the paddle to lock into place.



2. Tension Control

Leaning back in the chair, decide if the resistance of the chair is comfortable. If it is too stiff, rotate the tension knob counter-clockwise. If the chair does not provide enough resistance, turn the knob clockwise.





3. Tilt Lock

To adjust the recline angle, pull the paddle up to unlock it. Recline to the desired position and push the paddle down to lock in place.

Synchro Tilt (ST) - 40

Overview: Task applications which require extensive adjustability. Suitable for chairs with independent seat and back construction. Synchronized tilting action allows user's feet to remain on the floor as they tilt backwards. "J-Bar" construction provides enhanced visual appeal.





1. Seat Height Adjustment

To raise the chair, lift the paddle up while lifting your weight from the seat until you reach the desired height. Release the paddle to lock into place. To lower the chair, lift the paddle up allowing your weight to push the seat down to the desired height. Release the paddle to lock into place.





2. Seat Depth Adjustment (Optional)

To adjust the seat depth, lift up on paddle and simultaneously lift your weight from the seat while sliding the seat forward or backward. Release the paddle to lock the seat in place.





3. Tension Control

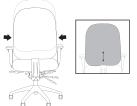
Leaning back in the chair, decide if the resistance of the chair is comfortable. If it is too stiff, rotate the tension knob counter-clockwise. If the chair does not provide enough resistance, turn the knob clockwise.





4. Tilt Lock

To adjust the recline angle, push the paddle forwards to unlock it. Recline to the desired position and push the paddle back to lock in place.



5. Back Height Adjustment (Optional)

To adjust back height, lean forward and grasp the sides of the outside back. To raise, slide the back up. To lower, slide it all the way to the top and then lower to desired height. Release to lock in place.

Note: Fluid and Zip do not have this feature.

Intuitive Synchro - Tilt (VT) - 45

Overview: Task applications which require moderate adjustability. The Intuitive Synchro mechanism adjusts the tilt tension based on the weight of the user when reclining.



1. Seat Height Adjustment

To raise the chair, lift the paddle up while lifting your weight from the seat until you reach the desired height. Release the paddle to lock into place. To lower the chair, lift the paddle up allowing your weight to push the seat down to the desired height. Release the paddle to lock into place.





2. Tilt Lock

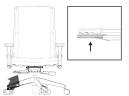
To adjust the recline angle, push the paddle down to unlock it. Recline to the desired position. Pull the paddle up to lock in the upright position.



Dynamic Synchro Tilt (DYT) - 46

Overview: Task applications which require moderate adjustability. The Dynamic Synchro mechanism adjusts the tilt tension based on the weight of the user when reclining.





1. Seat Height Adjustment

To raise the chair, lift the paddle up while lifting your weight from the seat until you reach the desired height. Release the paddle to lock into place. To lower the chair, lift the paddle up allowing your weight to push the seat down to the desired height. Release the paddle to lock into place.



2. Tilt Lock

To adjust the recline angle, push the paddle down to unlock it. Recline to the desired position. Pull the paddle up to lock in the upright position.



3. Seat Slider

To adjust the seat depth, pull the paddle up to unlock it and adjust to the desired position. Release the paddle.

Basic Tilt 3 (BT3) - 50

Overview: Task applications which require moderate and affordable adjustability. Suitable with chairs with separate seat and back construction. Central pivot tilting action with lock in upright position only.







1. Seat Height Adjustment

To raise the chair, lift the paddle up while lifting your weight from the seat until you reach the desired height. Release the paddle to lock into place. To lower the chair, lift the paddle up allowing your weight to push the seat down to the desired height. Release the paddle to lock into place.





2. Tension Control

Leaning back in the chair, decide if the resistance of the chair is comfortable. If it is too stiff, rotate the tension knob counter-clockwise. If the chair does not provide enough resistance, turn the knob clockwise.

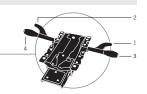


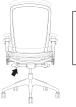
3. Tilt Lock

To adjust the chair tilt, pull the paddle out to unlock it. Recline to the desired position and push the paddle in to lock in place.

Deluxe Synchro Tilt (DST-3) - 66

Overview: Task applications, which require extensive adjustability. Suitable for chairs with independent seat and back construction. Synchronized tilting action allows user's feet to remain on the floor as they tilt backwards. Side-activated tension for ease of adjustment. "J-Bar" construction provides enhanced visual appeal.







1. Seat Height Adjustment To raise the chair, push the paddle down

To raise the chair, push the paddle down while lifting your weight from the seat until you reach the desired height. Release the paddle to lock into place. To lower the chair, push the paddle allowing your weight to push the seat down to the desired height. Release the paddle to lock into place.





2. Seat Depth Adjustment (Optional)

To adjust the seat depth, lift up on paddle and simultaneously lift your weight from the seat while sliding the seat forward or backward. Release the paddle to lock the seat in place.



3. Tension Control

Leaning back in the chair, decide if the resistance of the chair is comfortable. If it is too stiff, pull knob out and rotate counter-clockwise. If the chair does not provide enough resistance, turn the knob clockwise.





4. Tilt Lock

To adjust the recline angle, twist knob forward to unlock it. Recline to the desired position and twist knob backwards to lock in place.

Deluxe Tilt J-Bar (DJ) - 80

Overview: Task applications which require extensive adjustability. Center pivot tilting action with infinite tilt lock. Suitable for chairs with independent seat and back construction. "J-Bar" construction provides enhanced visual appeal.





1. Seat Height Adjustment

To raise the chair, lift the paddle up while lifting your weight from the seat until you reach the desired height. Release the paddle to lock into place. To lower the chair, lift the paddle up allowing your weight to push the seat down to the desired height. Release the paddle to lock into place.





2. Forward Seat Angle Adjustment

To tilt the seat forward, first recline slightly in the chair and then rotate handle clockwise until desired angle is reached. To return to a neutral position, rotate handle counter-clockwise.



3. Seat Depth Adjustment (Optional)

To adjust the seat depth, lift up on paddle and simultaneously lift your weight from the seat while sliding the seat forward or backward. Release the paddle to lock the seat in place.





4. Tension Control

Leaning back in the chair, decide if the resistance of the chair is comfortable. If it is too stiff, rotate the tension knob counter-clockwise. If the chair does not provide enough resistance, turn the knob clockwise.



5. Back Height Adjustment

To adjust back height, lean forward and grasp the sides of the outside back. To raise, slide the back up. To lower, slide it all the way to the top and then lower to desired height. Release to lock in place.





6. Infinite Tilt Lock

To adjust the recline angle, pull the paddle up to unlock it. Recline to the desired position and push the paddle down to lock in place.



7. Back Angle Adjustment

To increase the angle of the back, lift the paddle up while putting your weight on the back of the chair until desired angle. Release the paddle to lock. To decrease the angle of the back, lift the paddle up while removing your weight from the back until you reach the desired angle. Release the paddle to lock into place.

Basic Synchro-Tilt 4 (BT4) - 89

Overview: Task applications which require moderate and affordable adjustability. Suitable for chairs with separate seat and back construction. Synchro-Tilt action with lock in upright position only.



1. Seat Height Adjustment

To raise the chair, lift the paddle up while lifting your weight from the seat until you reach the desired height. Release the paddle to lock into place. To lower the chair, lift the paddle up allowing your weight to push the seat down to the desired height. Release the paddle to lock into place.



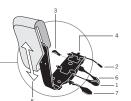
2. Tension Control

Leaning back in the chair, decide if the resistance of the chair is comfortable. If it is too stiff, rotate the tension knob counter-clockwise. If the chair does not provide enough resistance, turn the knob clockwise.



3. Tilt Lock

To adjust the chair tilt, pull the paddle out to unlock it. Recline to the desired position. Push the paddle in to lock in the upright position only.



Value Plus (VP) - 90

Overview: Task applications which require extensive adjustability. Center pivot tilting action with infinite tilt lock. Suitable for chairs with independent seat and back construction. "J-Bar" construction provides enhanced visual appeal.



1. Seat Height Adjustment

To raise the chair, lift the paddle up while lifting your weight from the seat until you reach the desired height. Release the paddle to lock into place. To lower the chair, lift the paddle up allowing your weight to push the seat down to the desired height. Release the paddle to lock into place.



2. Forward Seat Angle Adjustment To tilt the seat forward, first recline slightly in the chair and then rotate handle clockwise until desired angle is reached. To return to a neutral position, rotate handle



3. Seat Depth Adjustment

To adjust the seat depth, lift up on paddle and simultaneously lift your weight from the seat while sliding the seat forward or backward. Release the paddle to lock





4. Tension Control

counter-clockwise.

Leaning back in the chair, decide if the resistance of the chair is comfortable. If it is too stiff rotate the tension knob counter-clockwise. If the chair does not provide enough resistance, turn the knob clockwise.



5. Back Height Adjustment

To adjust back height, lean forward and grasp the sides of the outside back. To raise, slide the back up. To lower, slide it all the way to the top and then lower to desired height. Release to lock in place.





6. Infinite Tilt Lock

To adjust the recline angle, pull the paddle up to unlock it. Recline to the desired position and push the paddle down to lock in place.



7. Back Angle Adjustment

To increase the angle of the back, lift the paddle up while putting your weight on the back of the chair until desired angle. Release the paddle to lock. To decrease the angle of the back, lift the paddle up while removing your weight from the back until you reach the desired angle. Release the paddle to lock into place.

Basic Tilt w/Back Angle (BT2) - 99

Overview: Task applications which require moderate and affordable adjustability. Suitable for chairs with separate seat and back construction. Center pivot tilting action with lock in upright position only. "J-Bar" construction provides enhanced visual appeal.







1. Seat Height Adjustment

To raise the chair, lift the paddle up while lifting your weight from the seat until you reach the desired height. Release the paddle to lock into place. To lower the chair, lift the paddle up allowing your weight to push the seat down to the desired height. Release the paddle to lock into place.





2. Tension Control

Leaning back in the chair, decide if the resistance of the chair is comfortable. If it is too stiff, rotate the tension knob counter-clockwise. If the chair does not provide enough resistance, turn the knob clockwise.





3. Tilt Lock

To adjust the chair tilt, pull the paddle out to unlock it. Recline to the desired position and push the paddle in to lock in place.





4. Back Angle Adjustment

To increase the angle of the back, pull the paddle up and lean back in the chair until desired angle is reached. Push paddle down to lock in place. To decrease the angle of the back, pull the paddle up to unlock and lean forward until desired angle is reached. Push paddle down to lock in place.



5. Back Height Adjustment

To adjust back height, lean forward and grasp the sides of the outside back. To raise, slide the back up. To lower, slide it all the way to the top and then lower to desired height. Release to lock in place.

Arms

Multi-Functional Arm





Arm Height Adjustment

To increase the arm height, pull up on the arm until the desired height is reached. To decrease the arm height, pull up on the arm and then lower to desired height.





Width Adjustment

To adjust the arm width, loosen the knob found under the seat, move the arm to the desired width and tighten the knob to lock in place.





Arm Cap Adjustment - Side to Side

Arm caps can be moved in or out by sliding the cap in the desired direction.





Arm Cap Adjustment - Front to Back

To change arm cap depth slide the arm cap forwards or backwards to desired position.





Arm Cap Adjustment - Pivot

To change the angle of the arm cap, twist the arm cap either left or right.

4D Arm (4 Dimensional Arm)





Arm Height Adjustment

To adjust the arm height, push the button in and move the arm to the desired height. Release the button to lock in place.





Width Adjustment

To adjust the arm width, loosen the knob found under the seat, move the arm to the desired width and tighten the knob to lock in place.

Note: Optional on some models



Arm caps can be moved in or out by sliding the cap in the desired direction.



Arm caps can be moved in or out by sliding the cap in the desired direction.



Arm Cap Adjustment - Front and Back

Arm caps can be moved in or out by sliding the cap in the desired direction.





Adjustable T Arm



Arm Height Adjustment

To adjust the arm height, push the button up and move the arm to the desired height. Release the button to lock in place.

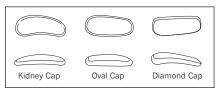




Arm Width Adjustment

To adjust the arm width, loosen the knob found under the seat, move the arm to the desired width and tighten the knob to lock in place.

Note: Optional on some models



Arms (Continued)

Task 2 Arm





Arm Height Adjustment

To adjust the arm height, push the button up and move the arm to the desired height. Release the button to lock in place.





Arm Width Adjustment

To adjust the arm width, loosen the knob found under the seat, move the arm to the desired width and tighten the knob to lock in place.

Note: Optional on some models

Twister Arm





Arm Height Adjustment

To adjust the arm height, push the button up and move the arm to the desired height. Release the button to lock in place.





Arm Width Adjustment

To adjust the arm width, loosen the knob found under the seat, move the arm to the desired width and tighten the knob to lock in place.

Note: Optional on some models





Arm Cap Adjustment - Side to Side

Arm caps can be moved in or out by sliding the cap in the desired direction

Arm Travel Specifications Summary

- T2 arms adjustable 4" height (width adjustment optional)
- MF arms adjustable 4" height, pivots and slides side to side and front to back
- \bullet TW arm adjustable 3 $^{1}\!/_{4}$ height and rotates 360° (width adjustment optional)
- 4D arms adjustable 3 1/4" height, cap pivots inwards and slides side to side and front to back (width adjustment optional)
- AT arms adjustable 2 ½" height (width adjustment optional)
- T3 arms adjustable 2.75" height.

Arm Width Option Specifications





AWK: Arm width adjustment with a turn knob Available for: NA (No Arms), AT, WA, T2, 4D, MF, TW.





AWL: Arm width adjustment with lever Available for: T2 and 4D only. Standard with MF Arms.

Customer's Own Material (COM) and Customer's Own Leather (COL)

For any COM fabric application, please request the official COM notification form QSF 182 for quality control and order tracing purposes.

One memo sample (6" x 6") of all COM/COL fabrics must be submitted for approval. COM/COL memo samples must be marked with the following information:

- 1. Customer Purchase Order
- 2. Chair Name/Model Code/Quantity
- 3. Fabric Supplier
- 4. Fabric Name/Number/Color

All COM/COL memo samples, with the above information, must be sent to the following address for approval:

Allseating
Attention: Customer Service Department
5800 Avebury Rd., Unit 3
Mississauga, ON
L5R 3M3
CANADA

All seating is not responsible for the return of samples; nor the durability, color inaccuracies, dye lot variations, tailoring quality or other defects of any COM/COL.

COM/COL Approval

Upon application approval of COM/COL, fabric must be sent with the following:

- 1. COM/COL Notification Form
- 2. Commercial Invoice
- 3. NAFTA Certificate If shipment originates from the U.S.A.

to the following address:

Allseating 5800 Avebury Rd., Unit 3 Mississauga, ON L5R 3M3 CANADA

All COM and COL packages must be marked clearly with the following information on BOTH the exterior package and the upholstery material when sent to Allseating.

- 1. Your company name & contact person
- 2. Your purchase order number

On your Purchase Order, the following information must be supplied to the factory regarding COM/COL fabric:

- 1. Manufacturer's name
- 2. Correct style number to which COM or COL is to be applied
- 3. A sample (6" x 6") of the COM or COL
- 4. Instructions for proper application
- 5. Manufacturer's pattern and color number
- 6. Correct side of fabric

When no instructions are received with your COM or COL, Allseating will use our own judgment with no recourse. Extended lead times may occur if COM or COL is not properly identified when received by Allseating. Allseating is not responsible for any unclaimed COM/COL 30 days beyond shipment of goods.

COM yardage shown in the Price Catalog is based on single chair requirements. For multiples, the yardage may be reduced, please call Customer Service for details. Regular COM orders will be charged at Group 1 pricing and regular COL orders will be charged at Group 4 pricing.

Allseating reserves the right to reject any COM Fabric or COL Material which, in our opinion, is unsuitable. COM fabric must be supplied in one piece. Where patterns or repeats are involved additional yardage may be required.

All COM/COL orders will not be scheduled for production until Customer Service receives confirmation from our warehouse or receiving department that the fabric has arrived. Shipping will be approximately 4 weeks from receipt of fabric.

All items are available with material furnished by the customer. Yardage requirements listed in our price list are based on 54" wide plain material. Generally, additional yardage is required if striped or patterned material is used, if pattern requires matching, or if width of material is less than 54" wide. Please contact factory if goods are less than 54" wide. We can take no responsibility for tailoring, wearability, or application of COM/COL covers. Allseating is not held responsible for receipt of defective fabrics, as we apply all COM/COL as first quality goods.

COM/COL is applied at customer's own risk and Allseating assumes no liability for the material.

The additional yardage is based on 54" wide goods. Please contact factory if goods are less than 54" wide.

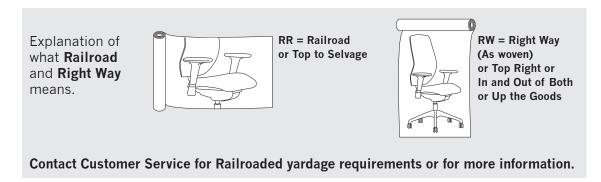
| Repeat | COM/COL Usage |
|---------|---------------|
| 0.25-5" | Add 10% |
| 6-9" | Add 15% |
| 10-13" | Add 20% |
| 14-20" | Add 25% |
| 21-27" | Add 30% |
| 28-34" | Add 35% |

Though every effort has been made to estimate excess yardage required for stripes and matches, Allseating takes no responsibility where additional material must be ordered.

Customer's Own Leather

If you wish to provide your own leather, please figure 17 square feet of leather per yard of material required, based on the yardage requirement listed for each piece.

Allseating will not order special leather from any other supplier other than our own.

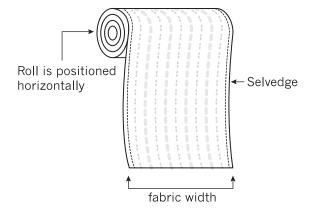


Fabric Upgrade Chart

All Standard Seating Fabrics are applied Right Way (Off-the-Bolt)

Usually, seating fabrics are patterned to run Right-Way (off-the-bolt). Allseating will upholster all seating products with the fabric pattern running off the bolt unless special instructions stating otherwise are received.

Right Way Application (off-the-bolt)



To avoid unnecessary confusion, always specify Right Way or Railroad.

For Fabrics Graded 1 - 8

Use the corresponding list prices as published in this Catalog.

For Fabrics Graded 9 - 12

Determine the amount of fabric required for the product by referencing the COM yardage requirements as published. Once yardage has been determined, add the indicated list amount in the chart below to the published Group 8 price and discount as required.

| Yardage | Group 9 | Group 10 | Group 11 | Group 12 |
|---------|---------|----------|----------|----------|
| 0.25 | \$18 | \$37 | \$55 | \$74 |
| 0.5 | \$37 | \$74 | \$110 | \$146 |
| 0.75 | \$55 | \$110 | \$165 | \$221 |
| 1 | \$74 | \$146 | \$221 | \$293 |
| 1.25 | \$92 | \$183 | \$275 | \$366 |
| 1.5 | \$110 | \$221 | \$330 | \$439 |
| 1.75 | \$128 | \$256 | \$384 | \$513 |
| 2 | \$147 | \$293 | \$439 | \$587 |
| 2.5 | \$183 | \$366 | \$549 | \$733 |
| 5 | \$366 | \$733 | \$1,098 | \$1,466 |
| 5.5 | \$403 | \$805 | \$1,209 | \$1,612 |
| 6.5 | \$477 | \$952 | \$1,429 | \$1,905 |
| 8 | \$587 | \$1,173 | \$1,759 | \$2,345 |
| 8.5 | \$624 | \$1,245 | \$1,868 | \$2,492 |
| 10 | \$733 | \$1,466 | \$2,199 | \$2,932 |

Product Category Guide

This Guide lists all of the categories that are available within each Chair Series. The numbers in the squares indicate the page number of where you can find pricing information about a particular chair Series.

| | | | \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ | , sing | , / | | |
|--------------------------------|-------------|--|--|--|--------|-------|----|
| | 188 | Se Silver | Mor Constitution | Solitor State Stat | Solito | stool | 58 |
| Ayr™ Stacker | | | | 25 | 25 | | |
| Ayr™ Upholstered | | | | 26 | | | |
| Chiroform™ | 27-28 | 27 | | | | 28 | 29 |
| Chiroform™ Ultra | 31 | 30 | | | | 32 | 33 |
| C-Pod™ | 34 | | | | | | |
| Dove™ | | | | | | 35 | 35 |
| Fluid® | 36-38 | 36-38 | | 40-41 | 40-41 | 37-39 | |
| Inertia® Knit Back | 43-44 | 42-43 | 45 | 47 | 47 | 46 | 48 |
| Inertia [®] Mesh Back | 50-51 | 49-50 | 52 | 54 | 54 | 53 | 55 |
| Inertia® Upholstered | 57-58 | 56-57 | 59 | 61 | 61 | 60 | 62 |
| M.O. | 63 | | | | | | |
| Multiflex® | | | | 64 | 64 | | 64 |
| Multistack™ | | | | 65 | 65 | | 65 |
| Multitek™ | 66 | | | | | | |
| Presto® | 67-68 69 | 67 | | | | 71 | 70 |
| Rainbow™ | | | | 72-73 | 72-73 | | 74 |
| Ray™ | 76 | 75 | 75 | | | | |
| Requisite™ | | 77-78 | 77-78 | | | | |
| Therapod® | 80-82 | 79-81 | | | | | |
| Tuck™ | | | | 83 | 83 | 84 | |
| Twist™ | | | 85 | 86 | | | |
| Viva™ | 87 | | | | | | |
| You™ | 88-90 | 88 | 88-89 | | | 91 | |
| Zip™ Instock | 92 | 92 | 92 | | | | |
| Zip™ Upholstered | 93 | 94 | 93-94 | | | 95 | |
| Zip™ Mesh | 96 | | 96 | 98 | | 97 | |

Choose your chair, and follow the steps below:

For specific applications, please check the Product Application Guide on page 22. If you have any questions about your order or the ordering process, please contact Allseating's Customer Service Department at **1 800 563 3502.**

STEP 1: Model Code

Determine your MODEL CODE. The boxes in the middle of each pricing page indicate the Series, Back Style, Controls, and Arms available. These boxes correspond to the Model Code column in the chart.

2 STEP 2: Option Code

Select your Option Code. Refer to the Option Code availability and the upcharge for each option. Choose the options you require, and fill in the boxes with the appropriate code. Please add additional boxes as necessary. If you do not fill in any Option Code, you will be shipped the Standard Components.

STEP 3: Fabric Code

Select your FABRIC CODE. Refer to the Allseating fabric cards, and select your fabric. The pricing pages indicate list prices for Group 1 - Group 8 Fabrics, as well as Leather 1-3. Enter your selected Fabric Code into the appropriate box. Allseating customers may provide their own fabric or leather, and if you wish to do so, please see page 19 for COM and COL information.

Check your completed codes for accuracy and completeness. As an example, if ordering a Therapod® Therapist Highback with Deluxe Tilt J-Bar Mechanism, Multi-Functional Arm, Hard Surface Casters and Seat Slider with Infusion Pool Fabric F-IPOOL, your completed model code should look like this:

50180 - MF - H - SS - F-IPOOL (Infusion Pool)

Model Code: 50180 - MF Option Code: H - SS

Fabric Code: F-IPOOL (Infusion Pool)

If you prefer to order one of our most popular chairs, simply select a Fabric Code from the Allseating Fabric Cards and complete the Fabric Code box.

STEP 4: Determine your Final List Price

The group of the fabric you select determines the list price of your chair. Please refer to the price chart in the middle of the pricing page to determine the list price.

If options are selected, add the corresponding upcharge to the list price.

i.e. Therapod® Therapist Highback with Deluxe Tilt J-Bar Mechanism, Multi-Functional Arm, Hard Surface Casters and Seat Slider with Infusion Pool (F-IPOOL)

| Model Code | Option Code | Fabric |
|------------------|------------------|-------------------------|
| 50180-MF | H-SS | F-IPOOL (Infusion Pool) |
| | | |
| 50180-MF \$1,358 | + H \$28 + SS \$ | 579 |

Final List Price = \$1,456

How to Order an Allseating Chair (Continued)

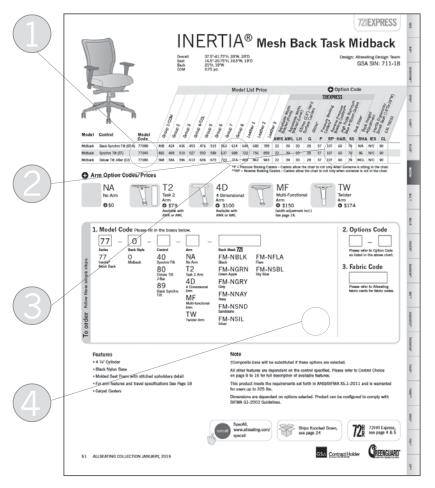
Place your Order!

Fax the following information to Allseating's Order Entry Department at **1 800 272 9911** or email: orders@allseating.com.

- a) Completed Model Code with corresponding Options and Fabric codes.
- b) Final pricing. Please ensure that you calculate all of your selected options into your final price, as well as any discounts.
- c) Completed Purchase Order on company stationary or company letterhead, and include:
 - · a purchaser's signature
 - · a ship to address
 - phone number and e-mail address.
 Please ensure that the Purchase Order is made out to:
 Allseating, 5800 Avebury Road, Unit 3, Mississauga, Ontario Canada L5R 3M3.

You will receive a confirmation from Customer Service within 72 hours of receiving your Purchase Order, providing all correct information is received. Thank you for your order!

d) If available, include an electronic specification file with your emailed order. Allseating can process OFDAxml (any version), SIF, or source files from the major specification tools. For updated information on electronic ordering refer to www.allseating.com/ordering



Please be aware that Allseating ships in K.D. (knocked down) format. If you require your chairs to be shipped fully assembled, contact Customer Service for a special quote.

If a customer specifies a delivery time (i.e. "My shipment must arrive by 10 am"), there will be an additional charge.

NOTE: For complete credit information, please refer to Allseating's 'Order Acceptance Policy' and 'Credit Terms' available in this catalog, under 'Conditions of Sale'.



AYR[™] Stacker



33"H, 21"W, 23"D Overall: Seat 17.875"H, 17.6"W, 18"D 15"H. 18.5"W Back COM 0.75 yd.

AYR™ Stacker with Arms

33"H, 24.5"W, 23"D Overall:

Design: Miles Keller

| | | | | | Mod | del Li | st Pr | ice | | | | € | Opt | ion Code |
|--------|--------------|-------|--------|--------|-------|--------|--------|-------|--------|--------|---------|---------|-------------------|----------|
| | | | | | | | | | | | | | | |
| | | | | | | | | | | | | / / | S | |
| / | lene Sack | 1/COM | | | 700, | | | | | | | | 'aste, | Casters |
| , Dro. | Group Back | | | თ / ˈ | 4, 1 | | | | φ Q | er 1 | | 10 to 0 | Casters Tile o | C Cass |
| 100 | Groun | Grow, | Group. | Group. | Grow, | Group. | Ground | Groun | 8 dn | Leatho | Leather | CA | TC | |
| 214 | 274 | 290 | 302 | 319 | 342 | 381 | 429 | 480 | 514 | 548 | 651 | 45 | 53 | 7 |

Arm Option Codes/Prices

Control

N/A



Model

AYR No Arm

NA No Arm



With AYR Arm

Model Code

14054

• \$30

Model Code/Price



AYR Dolly 12 Overall: 15"H, 25.5"W, 30"D

\$ \$363

1. Model Code Please fill in the boxes below.



14 AYR™

To order Follow these simple steps.

0

Back Style Midback

Leg 54 4 Leg

54

Arm NA

WA

Frame Finish

BK

SIL

BK **72**# GR Graphite Black AP TΙ

Polypropylene

Seat and Back

Titanium Aspen

FL Flame BS

Blue Sky SL Spring Leaf

2. Options Code



Please refer to Option Code as listed in the above chart

3. Fabric Code

Upholstered

Please refer to Allseating fabric cards for fabric codes.

RAY

REQUISITE"

VIVA

ZIP

US

Upholstered Seat

Leather and vinyl upholstered seat not recommended for this product in stacking applications.

Features

- Nylon Non-Marring Glides
- Polypropylene Seat and Back
- Upholstered Seat Option
- Polypropylene Armcaps
- Wallsaver Frame Design

Note

Ayr with upholstered seat will not stack.

Ayr with casters does not stack.

Stacks 12 High on Dolly.

Stacks 6 on the Floor.

This product meets the requirements set forth in ANSI/BIFMA X5.1-2011 and is warranted for users up to 325 lbs.

Dimensions are dependant on options selected. Product can be configured to comply with BIFMA G1-2002 Guidelines.





For orders of less than 2, a cartoning surcharge of \$22 net will be incurred per order.





AYR[™] Upholstered



AYR™ Upholstered No Arm

Overall: 33"H, 21"W, 23"D Seat 18"H, 18"W, 18"D 15"H. 18.5"W Back COM 1.25 yd.

AYR™ Upholstered with Arms

Overall: 33"H, 24.5"W, 23"D

Design: Miles Keller

| | | | | | Mod | lel Li | ist Pı | rice | | | | C | Opt | ion Code |
|-----|-------------|---|--------|-------|------|--------|--------|------|-------|---------|------|--------------|---------|--------------------|
| | | | | | | | | | | | | | | |
| | /8/ | | | | | | | | | | | sters | / ي | 92 |
| | Group I/COM | \ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \ | თ / ' | 4/00/ | 5 | 9 | ^ | 8 | ler 1 | < / je/ | er 3 | Tile Casters | caste | ¹ 78133 |
| 8 | Group. | Ground Ground | Group. | Gro., | 90,5 | 2 | 8 | tho: | Lessi | Leath | CA | TC | CL S | |
| 340 | 366 | 386 | 415 | 454 | 518 | 598 | 683 | N/A | N/A | N/A | 45 | 53 | 90 | |

Leather and vinyl upholstery is not available for this product.

Arm Option Codes/Prices



Model AYR Upholstered



Control

N/A

With AYR Arm

Model Code

15054

•\$30

1. Model Code Please fill in the boxes below.

15 Series

15

AYR™ Upholstered

To order Follow these simple steps.

0 Back Style

Midback

54 Leg 54

Arm NΑ

WA

BK Black AΡ

Arm Cap

Finish

Aspen FL

GR Graphite Frame

Finish

BK

Black

SIL

TΙ Titanium

Flame BS Blue Sky SL

Spring Leaf

2. Options Code



Please refer to Option Code as listed in the above chart.

3. Fabric Code



Please refer to Allseating fabric cards for fabric codes.

Leather and vinyl upholstery is not available for this product.

Features

- Nylon Non-Marring Glides
- Upholstered Seat and Back
- Wallsaver Frame Design

Note

Ayr Upholstered Side does not stack.

Ayr Dolly 12 is not applicable for this product.

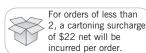
This product meets the requirements set forth in ANSI/BIFMA X5.1-2011 and is warranted for

Dimensions are dependant on options selected. Product can be configured to comply with BIFMA G1-2002 Guidelines.

For orders of less than 2, a cartoning surcharge of \$22 net will be incurred per order.

For Fully Assembled Blanket Wrapped products please contact Customer Service for details. Please note that minimum quantity guidelines will apply.











Option Code



Control

Posture Back (P)

Synchro Tilt (ST)

40.5"-47"H, 28"W, 28"D 16.5"-20"H, 21"W, 18.5"D Overall: Seat 24"-27"H, 19"W Back 1.75 yds

Design: Allseating Design Team

| Groun . | | | თ / | | | | | Leath. | Leath. | Leat. | | TAM School Width Adjust | | Casters Surface | P _{ress} | da Casters* Braking | Graking Casters* | N Ballist | SS Section Mylon | Taliger Shuke TO | Adjustable Lumbar | ^{/B} 133 |
|---------|-----|-------|-------|-------|-------|-------|-------|--------|--------|-------|----|-------------------------|----|-----------------|-------------------|---------------------|------------------|-----------|------------------|------------------------|-------------------|-------------------|
| О | 807 | 835 | 875 | 929 | 1,019 | 1,131 | 1,250 | 1,329 | 1,409 | 1,649 | 22 | 39 | 28 | 28 | 57 | 107 | 28 | 45 | N/A | 67 | 90 | |
| 5 | 852 | 880 | 920 | 974 | 1,064 | 1,176 | 1,295 | 1,374 | 1,454 | 1,694 | 22 | 39 | 28 | 28 | 57 | 107 | 28 | 45 | 79 | 67 | 90 | |
| 2 | 989 | 1,017 | 1,057 | 1,111 | 1,201 | 1,313 | 1,432 | 1,511 | 1,591 | 1,831 | 22 | 39 | 28 | 28 | 57 | 107 | 28 | 45 | 79 | 67 | 90 | |

^{*}P - Pressure Braking Casters - Casters allow the chair to roll only when someone is sitting in the chair. **RP - Reverse Braking Casters - Casters allow the chair to roll only when someone is not in the chair.

Arm Option Codes/Prices

Deluxe Tilt J-Bar (DJ)



Model

Highback

Highback Highback



Model Code

98130

98180

Adjustable T Arm **•** \$63

770

815



4D 4 Dimensional Arm

\$100 Available with AWK or AWL

4D

Arm

MF

Arm

TW

Twister Arm

4 Dimensional

Multi-functional



Model List Price

MF Multi-Functional Arm

O \$150 (width adjustment incl.) See Page 18



ΤW Twister Arm

O \$158

1. Model Code Please fill in the boxes below.



CHIROFORM

98

To order Follow these simple steps.

Back Style 1

Highback

Control 30

> Posture Back 40 Synchro Tilt

> 80 Deluxe Tilt J-Bar

Arm

NA

No Arm ATD Adjustable T/push button/

diamond arm

ATK Adjustable T/push button/ kidney arm cap

ATO Adjustable T/ push button/oval arm cap

2. Options Code



Please refer to Option Code as listed in the above chart.

3. Fabric Code



Please refer to Allseating fabric cards for fabric codes

Features

- 3 $\frac{1}{2}$ " or 5 $\frac{1}{2}$ " Cylinder (depending on control)
- Black TVO Nylon Base
- · Molded Seat Foam
- For arm features and travel specifications See Page 18
- Carpet Casters

Note

[†]Composite base will be substituted if these options are selected.

All other features are dependant on the control specified. Please refer to Control Choice on page 8 to 16 for full description of available features.

This product meets the requirements set forth in ANSI/BIFMA X5.1-2011 and is warranted for users up to 325 lbs.







YOU ™

CHIROFORM™ Task Midback



Overall: 37.5"-44"H, 28"W, 28"D Seat 16.5"-20"H, 19"W, 18.5"D Back 21"-24"H, 19"W COM 1.5 yds

Design: Allseating Design Team

| Model | List | Price | |
|-------|------|-------|--|
|-------|------|-------|--|

Option Code

| 84 . 1 . 1 | 0 | | / 2 | | ج غ / خ | | ج / رَ | § / ¿ | 5 / 5 | § / ¿ | | 740 | | 4 | B 4 9 | | | 4 | Se Se | \$ \$ | | 8 4 | હું જુ | 3 23 | हैं है | |
|------------|------------------------|---------------|-----|-----|------------|-------|--------|-------|-------|-------|-------|-------|-------|-----|-------|-----|----|----|-------|-------|----|-----|--------|------|--------|---|
| Model | Control | Model Code | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | / 3 | 7 | / 3 | AWK | AWL | / н | G | P | RP | 8 | BU | BN | ss | /LU | CL | / |
| Midback | Posture Back (P) | 98030 | 746 | 778 | 802 | 836 | 883 | 959 | 1,055 | 1,157 | 1,225 | 1,294 | 1,499 | 22 | 39 | 28 | 28 | 57 | 107 | 112 | 28 | 45 | N/A | 67 | 90 | |
| Midback | Synchro Tilt (ST) | 98040 | 791 | 823 | 847 | 881 | 928 | 1,004 | 1,100 | 1,202 | 1,270 | 1,339 | 1,544 | 22 | 39 | 28 | 28 | 57 | 107 | N/A | 28 | 45 | 79 | 67 | 90 | |
| Midback | Deluxe Tilt J-Bar (DJ) | 98080 | 928 | 960 | 984 | 1,018 | 1,065 | 1,141 | 1,237 | 1,339 | 1,407 | 1,476 | 1,681 | 22 | 39 | 28 | 28 | 57 | 107 | N/A | 28 | 45 | 79 | 67 | 90 | |

*P – Pressure Braking Casters - Casters allow the chair to roll only when someone is sitting in the chair.

**RP – Reverse Braking Casters - Casters allow the chair to roll only when someone is not in the chair.

♣ Arm Option Codes/Prices





AT
Adjustable
T Arm
\$ \$63



4D 4 Dimensional Arm

◆ \$100 Available with AWK or AWL

4D

Arm

MF

Arm

TW

Twister Arm

4 Dimensional

Multi-functional



MF*
Multi-Functional

◆ \$150 (width adjustment i

(width adjustment incl.) See Page 18 * Not Available with Stool Package



Twister Arm

\$158

1. Model Code Please fill in the boxes below.



CHIROFORM™

98

To order Follow these simple steps.

O Back Style

Midback

0



30 Posture Back

40 Synchro Tilt 80 Deluxe Tilt

J-Bar

Arm NA

> ATD Adjustable T/push button/ diamond arm cap

No Arm

ATK
Adjustable

T/push button/ kidney arm cap

ATO
Adjustable T/
push button/oval
arm cap



2. Options Code



Please refer to Option Code as listed in the above chart.

3. Fabric Code



Please refer to Allseating fabric cards for fabric codes.

Features

- \bullet 3 $^{1}\!/_{\!2}"$ or 5 $^{1}\!/_{\!2}"$ Cylinder (depending on control)
- Black TVO Nylon Base
- Molded Seat Foam
- For arm features and travel specifications See Page 18
- Carpet Casters

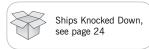
Note

[†]Composite base will be substituted if these options are selected.

All other features are dependant on the control specified. Please refer to Control Choice on page 8 to 16 for full description of available features.

This product meets the requirements set forth in ANSI/BIFMA X5.1-2011 and is warranted for users up to 325 lbs.





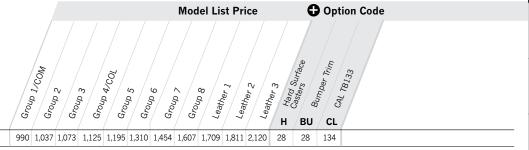


CHIROFORM™ Big Highback



Overall: 18"-23.5"H, 24"W, 20"D 24"-27"H, 21.5"W Back 2.75 yds

Design: Allseating Design Team



Arm Option Codes/Prices

Control



Model

Highback



Deluxe Tilter H.D. (DJ/DH) 99111

Adjustable Loop Arm **3** \$116

Model Code



Arm Height Adjustment

Twist the knob forward to increase height or twist backwards to decrease the height.

1. Model Code Please fill in the boxes below.



CHIROFORM™

99

To order Follow these simple steps.

Back Style 1 Highback

Control

11 Deluxe Tilter Heavey Duty (DJ/DH)

Arm NA No Arm

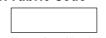
ΑL Adjustable Loop Arm

2. Options Code



Please refer to Option Code as listed in the above chart.

3. Fabric Code



Please refer to Allseating fabric cards for fabric codes.

Features

- 5 1/2" Heavy Duty Cylinder
- Heavy Duty Base
- · Memory Foam
- · Adjustable Loop Arm
- · Heavy Duty Carpet Casters

Note

Suitable for up to 500lbs.

All other features are dependant on the control specified. Please refer to Control Choice on page 8 to 16 for full description of available features.

This product meets the requirements set forth in ANSI/BIFMA X5.1-2011.







CHIROFORM™ Ultra Highback

40.5"-47"H, 28"W, 28"D 16.5"-20"H, 21"W, 18.5"D 24"-27"H, 19"W Seat Back 1.75 yds

Design: Allex Harley

| A | | | 0,00 | MO)/1 // OM | \$ 0 | & 0h- | 70 4/COL | 200 5 | 9 900 | < of 5 | 468 eath | ath. | 19th | Ading. | Bracket (Knot | Gracket (Leve | Casters Surface Press | Casters & Bra | Braking Caste | Sez. | Ballist: | Low c | With 5" Trave, |
|----------|---------------------------|---------------|------|-------------|------|-------|----------|-------|-------|--------|-------------|-------|-------|--------|---------------|---------------|--------------------------|---------------|---------------|------|----------|-------|----------------|
| Model | Control | Model Code | 6 | 0 | 0 | Ġ | 0 | 0 | 0 | 0 | 97 | 7 | 97 | AWK | AWL | Н | P | RP | BU | ss | BN | LS | CL |
| Highback | Synchro Tilt (ST) | 96140 | 552 | 589 | 617 | 657 | 711 | 801 | 913 | 1,032 | 1,111 | 1,191 | 1,431 | 22 | 39 | 28 | 57 | 107 | 28 | 79 | 45 | 50 | 90 |
| Highback | Deluxe Synchro Tilt (DST) | 96112 | 642 | 679 | 707 | 747 | 801 | 891 | 1,003 | 1,122 | 1,201 | 1,281 | 1,521 | 22 | 39 | 28 | 57 | 107 | 28 | 79 | 45 | 50 | 90 |
| Highback | Deluxe Tilt J-Bar (DJ) | 96180 | 607 | 644 | 672 | 712 | 766 | 856 | 968 | 1,087 | 1,166 | 1,246 | 1,486 | 22 | 39 | 28 | 57 | 107 | 28 | 79 | 45 | 50 | 90 |

Model List Price

Arm Option Codes/Prices





Τ2 Task 2 Arm

\$79 Available with AWK or AWL



4D 4 Dimensional Arm

\$100 Available with AWK or AWL



MF Multi-Functional Arm

4 \$150 (width adjustment incl.) See page 18.



ΤW Twister Arm

4 \$174

Option Code

72#EXPRESS

1. Model Code Please fill in the boxes below.



CHIROFORM™

96

To order Follow these simple steps.

Back Style

1

Highback



40 Synchro Tilt

12 Deluxe Synchro Tilt

80 Deluxe Tilt J-Bar



NA No Arm T2

Task 2 Arm

4D 4 Dimensional Arm

MF Multi-functional Arm TW

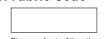
Twister Arm

2. Options Code



Please refer to Option Code as listed in the above chart.

3. Fabric Code



Please refer to Allseating fabric cards for fabric codes

Features

- 3 1/2" Cylinder
- Black TVO Nylon Base
- For arm features and travel specifications See Page 18
- Carpet Casters

Note

[†]Composite base will be substituted if these options are selected.

All other features are dependant on the control specified. Please refer to Control Choice on page 8 to 16 for full description of available features.

This product meets the requirements set forth in ANSI/BIFMA X5.1-2011 and is warranted for users up to 325 lbs.

Dimensions are dependant on options selected. Product can be configured to comply with BIFMA G1-2002 Guidelines.





Ships Knocked Down, see page 24





^{*}P - Pressure Braking Casters - Casters allow the chair to roll only when someone is sitting in the chair. **RP - Reverse Braking Casters - Casters allow the chair to roll only when someone is not in the chair.

Design: Allex Harley

ZIP

CHIROFORM™ Ultra Midback



37.5"-44"H, 28"W, 28"D Overall: Seat 16.5"-20"H, 19"W, 18.5"D 21-24"H, 18"W Back

1.5 yds

Model List Price Option Code 72#EXPRESS

| | 4 9 | | | 77 2 | ° | φ β | 4 3 : | 5 2 | 9 / 1 | 2 / 5 | ∞ } / ‡ | 1917 | 19/1 | Adim | Stacker Adjust | racke. Harri | asters Press | asters Rever | raking P. | Sest | Ballist | 7 3 | With 5 | 9, 1. |
|---------|---------------------------|---------------|-----|-----------|------|--------|-------|-----|-------|-------|------------|------------------|-------|------|-------------------|-----------------|-----------------|-----------------|--------------|------|---------|-----|--------|-------|
| Model | Control | Model Code | 045 | G_{r_o} | 0,75 | 0,5 | Gro | 2,0 | 670 | 6,00 | , teay | rea ₇ | eay | | AWL | 1 | P | RP | BU | ss | | LS | | / |
| Midback | Synchro Tilt (ST) | 96040 | 522 | 554 | 578 | 612 | 659 | 735 | 831 | 933 | 1,001 | 1,070 | 1,275 | 22 | 39 | 28 | 57 | 107 | 28 | 79 | 45 | 50 | 90 | |
| Midback | Deluxe Synchro Tilt (DST) | 96012 | 612 | 644 | 668 | 702 | 749 | 825 | 921 | 1,023 | 1,091 | 1,160 | 1,365 | 22 | 39 | 28 | 57 | 107 | 28 | 79 | 45 | 50 | 90 | |
| Midback | Deluxe Tilt J-Bar (DJ) | 96080 | 577 | 609 | 633 | 667 | 714 | 790 | 886 | 988 | 1,056 | 1,125 | 1,330 | 22 | 39 | 28 | 57 | 107 | 28 | 79 | 45 | 50 | 90 | |

^{*}P - Pressure Braking Casters - Casters allow the chair to roll only when someone is sitting in the chair. **RP - Reverse Braking Casters - Casters allow the chair to roll only when someone is not in the chair.

Arm Option Codes/Prices





Τ2 Task 2 Arm **•** \$79

Available with AWK or AWL



4D 4 Dimensional Arm

\$100 Available with AWK or AWL



MF Multi-Functional Arm

4 \$150 (width adjustment incl.) See page 18.



ΤW Twister Arm

4 \$174

1. Model Code Please fill in the boxes below.



CHIROFORM™

96

To order Follow these simple steps.

()Back Style

Midback

0

Control

40 Synchro Tilt 12 Deluxe

Synchro Tilt 80 Deluxe Tilt J-Bar

Arm

NA No Arm T2

Task 2 Arm 4D

4 Dimensional Arm MF Multi-functional

Arm TW Twister Arm

2. Options Code



Please refer to Option Code as listed in the above chart.

3. Fabric Code



Please refer to Allseating fabric cards for fabric codes

Features

- 3 1/2" Cylinder
- Black TVO Nylon Base
- For arm features and travel specifications See Page 18
- Carpet Casters

Note

[†]Composite base will be substituted if these options are selected.

All other features are dependant on the control specified. Please refer to Control Choice on page 8 to 16 for full description of available features.

This product meets the requirements set forth in ANSI/BIFMA X5.1-2011 and is warranted for users up to 325 lbs.

Dimensions are dependant on options selected. Product can be configured to comply with BIFMA G1-2002 Guidelines.





Ships Knocked Down, see page 24





Design: Allex Harley



39.5"-50"H, 28"W, 28"D Seat 18.5"-26"H, 19"W, 18.5"D 21"H. 18"W Back

1.5 yds

| Model List Price | | | | | | | | | Option Code | | | | | | | | | | | |
|------------------|-----|-----|-------|-----|-----|-----|-------|--------------------|-------------|-------|----|--------------------|----|------|---------------------|-----------------|--------|--------------------|------------|---------------------------------|
| | | | | | | | | | | | | | | | 7 | 2#EXPI | | | | |
| Gr_{OUR} . | | | თ / ' | | | | | 8 α _ν 8 | Least | Least | | TAN Bracket (Knob) | | \$ / | da Revers & Braking | Bring Casters** | 10 Jon | Na Ballica Package | CALL NYION | ⁷⁴ ⁷⁸ 133 |
| 570 | 602 | 626 | 660 | 707 | 783 | 879 | 981 | 1,049 | 1,118 | 1,323 | 22 | 39 | 28 | 57 | 107 | 28 | 34 | 45 | 90 | |
| 640 | 672 | 696 | 730 | 777 | 853 | 949 | 1,051 | 1,119 | 1,188 | 1,393 | 22 | 39 | 28 | 57 | 107 | 28 | N/A | 45 | 90 | |

^{*}P – Pressure Braking Casters - Casters allow the chair to roll only when someone is sitting in the chair.

**RP – Reverse Braking Casters - Casters allow the chair to roll only when someone is not in the chair.

Arm Option Codes/Prices

Control

Basic Stool (B2)

Posture Back (P) 96030



Model

Midhack

Midback



Τ2 Task 2 Arm

Model Code

96019

• \$79 Available with AWK or AWL



4D 4 Dimensional Arm

\$100 Available with AWK or AWL

1. Model Code Please fill in the boxes below.



CHIROFORM™

96

To order Follow these simple steps.

0

Midback

Control Back Style

> 19 Basic Stool

30 Posture Back Arm NA

> No Arm T2 Task 2 Arm

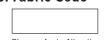
4D 4 Dimensional Arm

2. Options Code



Please refer to Option Code as listed in the above chart.

3. Fabric Code



Please refer to Allseating fabric cards for fabric codes

Features

- 8" Cylinder
- Composite Base
- For arm features and travel specifications See Page 18
- Carpet Casters

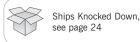
Note

10" Stool Package: Seat: 18.5"-28.5"H, 19"W, 18.5"D

All other features are dependant on the control specified. Please refer to Control Choice on page 8 to 16 for full description of available features.

This product meets the requirements set forth in ANSI/BIFMA X5.1-2011 and is warranted for users up to 325 lbs.









ZIP

1.5 vd

COM



| , | 217 0 yan | | 210 yan |
|-----------|--|------------------------------------|--|
| | | Model List Price | ⊕ Option Code |
| Group 1/6 | G_{Cu_D} g | Group 5 Group 6 Group 6 Group 8 | Leather 1 Leather 2 Leather 3 Adjustable Width Midth Adjustable Width Adjustabl |
| | | | |

21-24"H, 18"W

| AIII AII I 33 DI | | | | 0,00 | 2 / 3 | | | 3 / 6 | 3 | | 3 | 2 / 4 | , te | 9 7 | Adji. | 9 40 ji | 1 dC | rast. | Ball | 29° |
|--|----------|----------------------------|------------|------|-------|-----|-----|-------|-------|-------|-------|-------|-------|-------|-------|---------|------|-------|------|-----|
| Midback Deluxe Tilter H.D. (DJ/DH) 97011 681 713 737 771 818 894 990 1,092 1,160 1,229 1,434 22 39 28 79 INCI | Model | Control | Model Code | 6 | 5 | 5 | 5 | 6 | 6 | 3 | 5 | 7 | / 87 | 7 | AWK | AWL | н | SS | BN | CL |
| | Midback | Deluxe Tilter H.D. (DJ/DH) | 97011 | 681 | 713 | 737 | 771 | 818 | 894 | 990 | 1,092 | 1,160 | 1,229 | 1,434 | 22 | 39 | 28 | 79 | INCL | 90 |
| Highback Deluxe Tilter H.D. (DJ/DH) 97111 765 802 830 870 924 1,014 1,126 1,245 1,324 1,404 1,644 22 39 28 79 INCI | Highback | Deluxe Tilter H.D. (DJ/DH) | 97111 | 765 | 802 | 830 | 870 | 924 | 1,014 | 1,126 | 1,245 | 1,324 | 1,404 | 1,644 | 22 | 39 | 28 | 79 | INCL | 90 |

^{*}P – Pressure Braking Casters - Casters allow the chair to roll only when someone is sitting in the chair.

**RP – Reverse Braking Casters - Casters allow the chair to roll only when someone is not in the chair.

Arm Option Codes/Prices





Τ2 Task 2 Arm

• \$79 Available with AWK or AWL

Seat

COM

24-27"H, 19"W

1.75 vd.



4D 4 Dimensional Arm

\$100 Available with AWK or AWL

1. Model Code Please fill in the boxes below.



CHIROFORM™

0 Midback

Back Style

Highback

Control Arm

11 Deluxe Tilter Heavy Duty

NA No Arm T2

Task 2 Arm

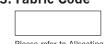
4D 4 Dimensional Arm

2. Options Code



Please refer to Option Code as listed in the above chart.

3. Fabric Code



Please refer to Allseating fabric cards for fabric codes.

Features

To order Follow these simple steps.

- 5 1/2" Heavy Duty Cylinder
- Heavy Duty Base
- Memory Foam
- For arm features and travel specifications See Page 18
- · Heavy Duty Carpet Casters

Note

All other features are dependant on the control specified. Please refer to Control Choice on page 8 to 16 for full description of available features.

This product meets the requirements set forth in ANSI/BIFMA X5.1-2011 and is warranted for





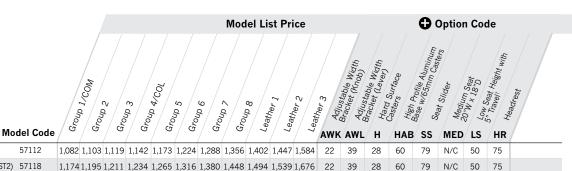






Overall: Seat Back

40.5"-46"H, 28"W, 28"D 16.5"-20"H, 21"W, 19"D 24-26"H, 16.5"W 1 yd.



28 "LS" option not compatible when the options of HAB is selected.

60 79 N/C 50 75

♣ Arm Option Codes/Prices

Deluxe Synchro Tilt (DST)

Highback Deluxe Synchro Tilt w/ Back Angle (DST2) 57118



Control

Highback Deluxe Tilt J-Bar (DJ)

Model

Highback





Τ2 Task 2 Arm **9** \$79

AWK or AWL

57112

57180

Available with

4D

4 Dimensional Arm **•** \$100

1,064 1,085 1,101 1,124 1,155 1,206 1,270 1,338 1,384 1,429 1,566





MF Multi-Functional Arm \$150

22 39

(width adjustment incl.) See page 18.



TW Twister Arm

\$174

1. Model Code Please fill in the boxes below.



57 CPOD™



Highback

1

12 Deluxe Synchro Tilt

18 Deluxe Synchro Tilt w/back angle

80 Deluxe Tilt





Arm NA

No Arm T2 Task 2 Arm

4D 4 Dimensional Arm

MF Multi-functional Arm

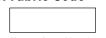
TW Twister Arm

2. Options Code



Please refer to Option Code as listed in the above chart.

3. Fabric Code



Please refer to Allseating fabric cards for fabric codes.

Features

To order Follow these simple steps.

- 3 1/2" Cylinder
- Black TVO Nylon Base
- · Molded Seat Foam
- Standard Black Mesh Back
- For arm features and travel specifications See Page 18
- Carpet Casters

Note

[†]Composite base will be substituted if these options are selected.

Headrest finished in black vinyl.

All other features are dependant on the control specified. Please refer to Control Choice on page 8 to 16 for full description of available features.

This product meets the requirements set forth in ANSI/BIFMA X5.1-2011 and is warranted for users up to 325 lbs.









Overall: 28"-37"H, 24"W, 24"D Seat 15"-20.5"H, 17.5"W, 17"D Back 13-16.5"H, 17"W

Back N/A COM

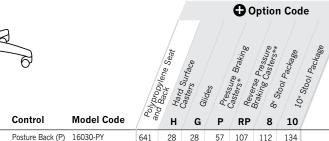
Polyurethane Scooter Stool

Overall: 20.5"H, 24"W, 24"D Seat 15"-20.5"H, 13" Diameter

N/A



Design: Allseating Design Team



| Polyurethane Lab Chair | Posture Back (P) | 16030-PY | 641 | 28 | 28 | 57 | 107 | 112 | 134 | Г | |
|---|-------------------|----------|-----|----|----|----|-----|-----|-----|---|--|
| Polyurethane Scooter Stool | Basic Posture (B) | 16017-PY | 248 | 28 | 28 | 57 | 107 | 112 | 134 | | |
| *P – Pressure Braking Casters - Casters allow the chair to roll only when someone is sitting in the chair. **RP – Reverse Braking Casters - Casters allow the chair to roll only when someone is not in the chair. | | | | | | | | | | | |

1. Model Code Please fill in the boxes below.

16 Series 16

DOVE"

Model

0 Back Style 0

Midback

Control 17 Basic

Posture 30

PY Seat

> PY Polyurethane

Posture Back

2. Options Code



Please refer to Option Code as listed in the above chart.

Features

To order Follow these simple steps.

- 5 1/2" Cylinder
- Composite Base
- · Carpet Casters

Note

Foot Ring is included with 8" or 10" Stool Package; Base Diameter change (Seat 8: 22"-30" / Seat 10: 24.5"-34.5"H)

All other features are dependant on the control specified. Please refer to Control Choice on page 8 to 16 for full description of available features.

This product meets the requirements set forth in ANSI/BIFMA X5.1-2011 and is warranted for users up to 325 lbs.





Option Code

72#EXPRESS



Overall: 39.25"-43.75"H, 28"W, 28"D

| Seat: Mesh: | 16.5"-20.75"H, 19"W, 19"D |
|--------------|---------------------------|
| Upholstered: | 16.25"-20.5"H, 19"W, 19"D |
| Back | 23"H, 19"W |
| COM | 0.75 yd. |
| | |

| | | | Mesh | 884 B | 3 / 6 | 3 2 | | 3 / 2 | | | | 7 ds | eath. | athe | Adji | Bracch High | 986 657 | Surt | Lun | Head | MO7 | with |
|-------|----------------------------|------------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|------|----------------|------------|------|-----|------|-----|------|
| Model | Control | Model Code | /<2 | 3 | Ö | Ğ | Ö | 5 | 0 | 0 | Ö | / 97 | / 97 | / 3 | AWK | НАВ | LH | SS | LP | HR | LS | / |
| Fluid | Deluxe Synchro Tilt (DST) | 81012 | 1,183 | 1,093 | 1,109 | 1,121 | 1,138 | 1,161 | 1,200 | 1,248 | 1,299 | 1,333 | 1,367 | 1,470 | 22 | 60 | 30 | 79 | 96 | 75 | 50 | |
| Fluid | Deluxe Synchro Tilt (DST2) | 81018 | 1,267 | 1,177 | 1,193 | 1,205 | 1,222 | 1,245 | 1,284 | 1,332 | 1,383 | 1,417 | 1,451 | 1,554 | 22 | 60 | 30 | 79 | 96 | 75 | 50 | |
| Fluid | Deluxe Synchro Tilt (DST3) | 81066 | 1,127 | 1,037 | 1,053 | 1,065 | 1,082 | 1,105 | 1,144 | 1,192 | 1,243 | 1,277 | 1,311 | 1,414 | 22 | 60 | 30 | 79 | 96 | 75 | 50 | |
| Fluid | Synchro Tilt (ST) | 81040 | 1,037 | 947 | 963 | 975 | 992 | 1,015 | 1,054 | 1,102 | 1,153 | 1,187 | 1,221 | 1,324 | 22 | 60 | 30 | 79 | 96 | 75 | 50 | |

"LS" option not compatible when the options of HAB/LH are selected.

Arm Option Codes/Prices





Τ2 Task 2 Arm **\$** \$79



4D 4 Dimensional Arm

\$100



Seat Mesh

Closed Mesh

7CS**72**#

Black/White \$26

Open Mesh

10S**72**#

Ebony

20S

50S

Cobalt

Model List Price

MF Multi-Functional Arm **4** \$150

(width adjustment incl.) See page 18.



ΤW Twister Arm

\$174

| 1 | Model | Code | Please fill in the boxes below | |
|----|-------|------|---------------------------------|--|
| 4. | Model | Coue | Please till in the poxes below. | |



FLUID®

0 Back Style

0

Midback

Control 12 Deluxe

Synchro Tilt 66 Deluxe Synchro Tilt 3

18 Synchro Synchro Tilt w/back angle

40 Synchro Tilt Arm

NA No Arm T2 Task 2 Arm

4D 4 Dimensional

MF Multi-functional Arm

TW Twister Arm Back Mesh Closed Mesh

7CB 72 Black/White \$39 Open Mesh

10B**72**♯ Ebony

20B Cobalt

50B Silica

60B Sandstone

70B Dark Grey

80B Herbal Green

10HCB Black Honey Comb

Silica 60S Sandstone

2. Options Code



Please refer to Option Code as listed in the above chart.

3. Fabric Code

Please refer to Allseating fabric cards for fabric codes

Features

To order Follow these simple steps.

• Polyester co-polymer elastomeric mesh

- 4 1/4" Cylinder
- · Black Nylon Base
- Molded Seat Foam
- For arm features and travel specifications See Page 18
- LP Height Adjustable: 2" with Flexible depth
- Carpet Casters

Note

All other features are dependant on the control specified. Please refer to Control Choice on page 8 to 16 for full description of available features.

10HCS

Black Honey

This product meets the requirements set forth in ANSI/BIFMA X5.1-2011 and is warranted for users up to 325 lbs.

Dimensions are dependant on options selected. Product can be configured to comply with BIFMA G1-2002 Guidelines.





Ships Knocked Down, see page 24





VIVA

ZIP



19.5"-27.5"H, 19"W, 19"D 19.25"-27.25"H, 19"W, 19"D Seat: Mesh: Upholstered: 23"H, 19"W Back

COM

Design: Allseating Design Team



Arm Option Codes/Prices

Control

Basic Stool (B2)



Model

Fluid





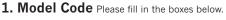
Τ2 Task 2 Arm **\$** \$79

Model Code

81019



4D 4 Dimensional Arm **4** \$100





FLUID®

Back Style

Midback

0



19

Basic Stool

Arm NA

No Arm T2 Task 2 Arm

4D 4 Dimensional Arm

Back Mesh

Closed Mesh 7СВ**72**# Black/White \$39 Open Mesh

70B 10B**72**♯ Ebony Dark Grey

20B 80B Cobalt Herbal Green

50B 10HCB Silica Black Honey Comb

60B Sandstone

Seat Mesh

Closed Mesh 7CS**72**# Black/White

\$26 Open Mesh

10S**72**k Ebony 20S

10HCS

Black Honey

Comb

Cobalt 50S Silica

60S Sandstone

2. Options Code



Please refer to Option Code as listed in the above chart.

3. Fabric Code



Please refer to Allseating fabric cards for fabric codes

Features

To order Follow these simple steps.

- Polyester co-polymer elastomeric mesh
- 8" Cylinder
- · Composite base
- · Molded Seat Foam
- For arm features and travel specifications See Page 18
- LP Height Adjustable: 2" with Flexible depth
- Carpet Casters

Note

10" Stool Package: Seat: 20.5"-30.5"H

All other features are dependant on the control specified. Please refer to Control Choice on page 8 to 16 for full description of available features.

This product meets the requirements set forth in ANSI/BIFMA X5.1-2011 and is warranted for users up to 325 lbs.









Option Code 72#EXPRESS

VIVA

FLUID® Basic Task

Model List Price



Control

39"-43"H, 28"W, 28"D Overall: Seat 16.25"-20.5"H, 19"W, 19"D 23"H. 19"W Back

COM 0.75 yd.

| de | | | | Gro | GF. | Group 5 | Gro. | | 8 dh- | Leat. | Leath. | | TMV Brackets (Kr. | Bracke, High p | | Surface (2.5 | | HR H | read Rest Low Seat h with 5, "at h |
|----|-------|-------|-------|-------|-------|---------|-------|-------|-------|-------|--------|----|-------------------|-------------------|----|--------------|----|------|--|
| | 956 | 972 | 984 | 1,001 | 1,024 | 1,063 | 1,111 | 1,162 | 1,196 | 1,230 | 1,333 | 22 | 39 | 60 | 30 | 79 | 96 | 75 | 50 |
| | 1,040 | 1,056 | 1,068 | 1,085 | 1,108 | 1,147 | 1,195 | 1,246 | 1,280 | 1,314 | 1,417 | 22 | 39 | 60 | 30 | 79 | 96 | 75 | 50 |
| | 900 | 916 | 928 | 945 | 968 | 1,007 | 1,055 | 1,106 | 1,140 | 1,174 | 1,277 | 22 | 39 | 60 | 30 | 79 | 96 | 75 | 50 |
| | 810 | 826 | 838 | 855 | 878 | 917 | 965 | 1,016 | 1,050 | 1,084 | 1,187 | 22 | 39 | 60 | 30 | 79 | 96 | 75 | 50 |

"LS" option not compatible when the options of HAB/LH are selected.

Arm Option Codes/Prices

Synchro Tilt (ST)

Deluxe Synchro Tilt (DST)

Deluxe Synchro Tilt (DST2)

Deluxe Synchro Tilt (DST3)



Model

Fluid

Fluid

Fluid

Fluid



Task 2

Model Cod

82012 82018

82066

Arm **\$** \$79 Available with AWK or AWL



4D 4 Dimensional Arm

\$100 Available with AWK or AWL



MF Multi-Functional Arm **4** \$150





ΤW Twister Arm

• \$174

1. Model Code Please fill in the boxes below.



82

FLUID®

To order Follow these simple steps.

0 Back Style

0

Midback

Control

12 Deluxe Synchro Tilt

66 Synchro Tilt 3 18

Synchro Synchro Tilt w/back angle

40 Synchro Tilt Arm

NA No Arm

T2 Task 2 Arm 4D

4 Dimensional Arm MF

Multi-functional Arm TW Twister Arm

FM-BMESH

FM-BMESH Fluid Basic Mesh Black



Please refer to Option Code as listed in the above chart.

3. Fabric Code

Please refer to Allseating fabric cards for fabric codes

Features

- · Basic polyester mesh
- Fluid Basic Mesh Back
- 4 1/4" Cylinder
- Black Nylon Base
- · Molded Seat Foam
- For arm features and travel specifications See Page 18
- LP Height Adjustable: 2" with Flexible depth
- Carpet Casters

Note

†Composite base will be substituted if these options are selected.

All other features are dependant on the control specified. Please refer to Control Choice on page 8 to 16 for full description of available features.

This product meets the requirements set forth in ANSI/BIFMA X5.1-2011 and is warranted for users up to 325 lbs.

Dimensions are dependant on options selected. Product can be configured to comply with BIFMA G1-2002 Guidelines.









CPOD"

ZIP

FLUID® Basic Stool Overall: 42.25"-50.5"H, 28"W, 28"D Upholstered: 19.25"-27.25"H, 19"W, 19"D Back 19"W, 19"D

Control

Basic Stool (B2)

Upholstered: 19.25"-27.25"H, 19"W, 19"D
Back 19"W, 19"D
COM 0.75 yd.

| | | | | | | Mod | lel Li | st Pri | ice | | | | G | O pt | ion C | ode | | | |
|-------|--------|-----|-------------|------|-----|-------|--------|--------|-------|--------|----------------|---|------------------|---------------------|--|---------------|--|--|---|
| | | | | | | | | | | | | | | 72EXI | PRESS | | | | |
| | / | | | | | | | | | | | 4 | 4 | ters | • / | 89 | | | |
| | / | | | | | | | | | | / / | Grackets (Knob) | Grackets (Lever) | Lun Surface Casters | \sqrt{\sq}\sqrt{\sq}}\sqrt{\sq}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}} | Stool Package | | | |
| | 1/com | | | 700 | | | | | / | _ / | | 30 to 10 to | able s (Le | 'ITacı | unbar Plus 10" - | J 10c | | | |
| _ / . | 7 | | m / 4 | A, | 50 | 90 | ^ | 80 | Per 1 | Per 2 | ier 3 Jiust | acke. | acke. | 200 | <i>du''</i> | 25 | | | |
| Groun | Group. | 9 | Group Group | Gro. | 900 | | 900 | 8 dno. | 20 | Leath. | 70 | b ₹4 | à i | 7 | 7 | | | | |
| | / " | / 0 | | / 0 | / 0 | | | / 7 | / ~ | | AWK | AWL | / н | LP | 10 | | | | _ |
| 851 | 867 | 879 | 896 | 919 | 958 | 1,006 | 1,057 | 1,091 | 1,125 | 1,228 | 22 | 39 | 28 | 96 | 34 | | | | _ |

Arm Option Codes/Prices



Model

Fluid



T2
Task 2
Arm
\$75

Model Code

82019

◆ \$79 Available with AWK or AWL



4D 4 Dimensional Arm

• \$100 Available with AWK or AWL

1. Model Code Please fill in the boxes below.



Series 82 FLUID® Back Style

Midback

0

le Contr

19 -

19 NA
Basic Mesh No Arm
T2

Arm

Task 2 Arm
4D
4 Dimensional Arm

FM-BMESH

Back Mesh

FM-BMESH Fluid Basic Mesh Black

Features

To order Follow these simple steps.

- · Basic polyester mesh
- •8" Cylinder
- Composite Base
- Molded Seat Foam
- For arm features and travel specifications See Page 18
- LP Height Adjustable: 2" with Flexible depth
- Carpet Casters

Note

10" Stool Package: Seat: 21.25"-31.25"H.

All other features are dependant on the control specified. Please refer to Control Choice on page 8 to 16 for full description of available features.

This product meets the requirements set forth in ANSI/BIFMA X5.1-2011 and is warranted for users up to 325 lbs.

Dimensions are dependant on options selected. Product can be configured to comply with ${\sf BIFMA~G1-2002~Guidelines}.$







2. Options Code

3. Fabric Code

Please refer to Option Code as listed in the above chart.

Please refer to Allseating

fabric cards for fabric codes.



FLUID® Side

Overall: 32"H, 18"W, 24"D Seat 17.5", 18"W, 18.5"D Back 14.5"H, 18"W COM 0.75 yd.

Side with Arm

Overall: 32"H, 24"W, 24"D

Design: Allseating Design Team



Control

N/A

Model List Price Option Code 72#EXPRESS 78, Group ? Group / 54 TC GBWA GBNA CL CA 351 367 379 396 419 458 506 557 591 625 728 45 53 90

Arm Option Codes/Prices



Model

Fluid® Side



WA Fluid Side Arm **4** \$45

Model Code

81054

Model Code/Price



Fluid Dolly-10 Overall: 48'H, 22"W, 32"D

\$340

1. Model Code Please fill in the boxes below.

81 Series

81 FLUID[®]

()Back Style

0 Midback

54 Leg

54 4 Leg

No Arm WA With Arm

Arm

NA

GM

Frame Finish SIL **72**#

BK 72# Black

Metallic Gunmetal Back Mesh

Closed Mesh

7CB**72**# Black/White **\$**39

Open Mesh

10B**72**k 70B Ebony Dark Grey

20B 80B Cobalt Herbal Green

50B 10HCB Silica Black Honey Comb

60B Sandstone

2. Options Code



Please refer to Option Code

as listed in the above chart.

3. Fabric Code



Please refer to Allseating fabric cards for fabric codes.

RAY

REQUISITE"

VIVA

ZIP

Features

To order Follow these simple steps.

- Polyester co-polymer elastomeric mesh
- · Upholstered Seat
- · Black Non-Maring glides

Note

Fully Loaded Stack 10 on Dolly / Dimensions: 66"H, 24"W, 36"D

Stacks 5 on the Floor

Fluid Side stacks 2 high with casters

This product meets the requirements set forth in ANSI/BIFMA X5.1-2011 and is warranted for users up to 325 lbs.

Dimensions are dependant on options selected. Product can be configured to comply with BIFMA G1-2002 Guidelines.





For orders of less than 2, a cartoning surcharge of \$22 net will be incurred per order.





VIVA

FLUID® Basic Side



Overall: 32"H, 18"W, 24"D Seat 17.5", 18"W, 18.5"D Back 14.5"H, 18"W

COM 0.75 yd. Side with Arm Overall: 32"H, 24"W, 23"D Design: Allseating Design Team

| | | | | | | | Mod | el Lis | t Pri | се | | | 0 | Option | ı Cod | le |
|-------|-----|-----|-----|-----|-----|-----|-----|--------|-------|-----|----------|----|---------|--------|----------|----------|
| Group | | | თ / | | | | | ∞ / . | | | ر الم | | Ganging | EXPRES | stackets | M. 18133 |
| 319 | 335 | 347 | 364 | 387 | 426 | 474 | 525 | 559 | 593 | 696 | 45 | 53 | 35 | 30 | 90 | |

Arm Option Codes/Prices

Control

N/A



Model

Fluid® Basic Side

NA No Arm



WA Fluid Side Arm **4** \$45

Model Code

82054

Model Code/Price



Fluid Dolly-10 Overall: 48'H, 22"W, 32"D

\$ \$340

1. Model Code Please fill in the boxes below.



82

FLUID®

To order Follow these simple steps.

0 Back Style

0

Midback

54 Leg 54

4 Leg

Arm NA

No Arm WA With Arm

Silver BK 72# Black GM

> Metallic Gunmetal

Frame Finish

SIL **72**#

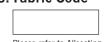
Back Mesh FM-BMESH Fluid Basic Mesh Black

FM-BMESH

2. Options Code

Please refer to Option Code as listed in the above chart.

3. Fabric Code



Please refer to Allseating fabric cards for fabric codes.

Features

- · Basic polyester mesh
- · Upholstered Seat
- · Black Non-Maring glides

Note

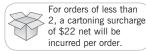
Fully Loaded Stack 10 on Dolly / Dimensions: 66"H, 24"W, 36"D

Stacks 5 on the Floor

Fluid Side stacks 2 high with casters

This product meets the requirements set forth in ANSI/BIFMA X5.1-2011 and is warranted for users up to 325 lbs.









INERTIA® +Plus Knit Back



42"-46.25"H, 28"W, 28"D 16.5"-20.75"H, 21"W, 18.5"D 25.5"H, 21"W 1 yd.

| | | | | | Mod | del Li | st Pı | ice | | | | | | | 0 | ption | Code |) | | |
|---------|-----|-----|-------|-----|-----|--------|-------|-------|--------|-------|----|-----------|----------------|------------------------------|----|--------------|--|--------|---------------|---------|
| | _/_ | | | | | | | | | | | | | | 72 | EXPRE | SS | | | |
| Group , | | | ກ / ່ | | | | | Leath | Leath. | | 2 | Adjustahi | H 65mm (Lever) | Surface (2.5") Hard Gline | | da Reversa | BAH BY CASTORS | Ses We | TO CAI TO CAI | - 18133 |
| 593 | 614 | 630 | 653 | 684 | 735 | 799 | 867 | 913 | 958 | 1,095 | 22 | 39 | 30 | 28 | 57 | 107 | 60 | 79 | 90 | |
| | | | | | | | | | | | | | | | | | | | | _ |

*P - Pressure Braking Casters - Casters allow the chair to roll only when someone is sitting in the chair. **RP - Reverse Braking Casters - Casters allow the chair to roll only when someone is not in the chair.

Arm Option Codes/Prices

Control

Synchro Tilt (ST)



Model

+Plus



Τ2 Task 2 Arm

Model Code

78440

• \$79 Available with AWK or AWL



4D 4 Dimensional Arm

\$100 Available with AWK or AWL



FK-PAP

FK-ORC

MF Multi-Functional Arm

\$150 (width adjustment incl.) See page 18.



ΤW Twister Arm

4 \$174

1. Model Code Please fill in the boxes below.



Series 78 Inertia[®] Knit Back Back Style

+Plus

40 Control

40 Synchro-Tilt

NΑ T2 Task 2 Arm

Arm

4D 4 Dimensional

MF Multi-functional Arm

TW Twister Arm

FK-EBO**72**#

FK-SIL

FK-GUN

FK-IND

FK-SIS

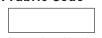
FK-FRO

2. Options Code



Please refer to Option Code as listed in the above chart.

3. Fabric Code



Please refer to Allseating fabric cards for fabric codes.

Features

To order Follow these simple steps.

- 4 1/4" Cylinder
- Black Nylon Base
- · Molded Seat Foam
- For arm features and travel specifications See Page 18
- Carpet Casters

Note

†Composite base will be substituted if these options are selected.

All other features are dependant on the control specified. Please refer to Control Choice on page 8 to 16 for full description of available features.

This product meets the requirements set forth in ANSI/BIFMA X5.1-2011 and is warranted for users up to 325 lbs.

Dimensions are dependant on options selected. Product can be configured to comply with BIFMA G1-2002 Guidelines.









INERTIA® Knit Back Task Highback

Overall: 40"-44.25"H, 28"W, 28"D Seat 16.5"-20.75"H, 18.5"W, 18.5"D Back 23.5"H, 19"W 0.75 yd. COM

| | Model List Price | Option Code |
|---|--|--|
| | | 72#EXPRESS |
| | | Wath Oby, Wath Oby, Wath Cery Rifers Rifers Raking |
| | | wydth nob) e wydth e e wydth 2.5°, Han asters Braking 87essure e Alumin nm Caster rr f (16°, Dy |
| 1 | | 0 5 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 |
| | \(\omega\)\(\ome | |
| | oup oup out | ather 3 Adjusta Bracket Bracket Bracket Bracket Bracket Bracket Bracket Gildes Casters Brackes Brackes Bracket Brack Sas W.6 Seat Sill Brack Theria Brack Seat Sill Brack Theria Sas W.6 |

| Model | Control | Model Code | 6 | 15 | 15 | 5 | 6 | 5 | 5 | 5 | 76 | 7 | 76 | AWK | AWL | LH | G | P | RP | НАВ | SS | вна | IES | LU | CL |
|----------|---------------------------|---------------|-----|-----|-----|-----|-----|-----|-----|-----|------|-----|---------|---------|-----|----|-----------|--------|---------|--------------|----|------|-----|--------|--------|
| Highback | Basic Synchro Tilt (BT-4) | 78189 | 487 | 503 | 515 | 532 | 555 | 594 | 642 | 693 | 727 | 761 | 864 | 22 | 39 | 30 | 28 | 57 | 107 | 60 | 79 | N/A | N/C | 90 | 90 |
| Highback | Synchro Tilt (ST) | 78140 | 561 | 577 | 589 | 606 | 629 | 668 | 716 | 767 | 801 | 835 | 938 | 22 | 39 | 30 | 28 | 57 | 107 | 60 | 79 | 86 | N/C | 90 | 90 |
| Highback | Deluxe Tilt J-Bar (DJ) | 78180 | 647 | 663 | 675 | 692 | 715 | 754 | 802 | 853 | 887 | 921 | 1,024 | 22 | 39 | 30 | 28 | 57 | 107 | 60 | 79 | INCL | N/C | 90 | 90 |
| | | | | | | | | | | | *D D | | Dualdia | ~ Caste | | | lasse the | ابنمطم | ha wall | مارین برامیم | | :. | | in the | alaaiu |

^{**}RP – Reverse Braking Casters - Casters allow the chair to roll only when someone is not in the chair.

Arm Option Codes/Prices





Τ2 Task 2 Arm **•** \$79

AWK or AWL

Available with

4D 4 Dimensional Arm





FK-PAP

FK-ORC

Paprika

MF Multi-Functional Arm **4** \$150

(width adjustment incl.) See page 18.



ΤW Twister Arm

4 \$174

1. Model Code Please fill in the boxes below.



78

Inertia[®]

Knit Back



Highback



40 Synchro-Tilt 80

Deluxe Tilt 89

Basic Synchro Tilt Arm

NΑ T2 Task 2 Arm

4D 4 Dimensional

MF Multi-functional Arm

TW Twister Arm

Back Knit

FK-EBO**72**#

FK-SIL **FK-GUN**

FK-IND

FK-SIS

FK-FRO

2. Options Code



Please refer to Option Code as listed in the above chart.

3. Fabric Code



Features

To order Follow these simple steps.

- 4 1/4" Cylinder
- Black Nylon Base
- · Molded Seat Foam with stitched upholstery detail
- For arm features and travel specifications See Page 18
- Carpet Casters

Note

†Composite base will be substituted if these options are selected.

All other features are dependant on the control specified. Please refer to Control Choice on page 8 to 16 for full description of available features.

This product meets the requirements set forth in ANSI/BIFMA X5.1-2011 and is warranted for users up to 325 lbs.

Dimensions are dependant on options selected. Product can be configured to comply with BIFMA G1-2002 Guidelines.









INERTIA® Knit Back Task Midback



37.5"-41.75"H, 28"W, 28"D 16.5"-20.75"H, 18.5"W, 18"D 21"H, 19"W 0.75 yd.

| Model List P | rice | | • 0 | ption Code |
|--------------|---------|-----------------|------------|-----------------------|
| | / / / / | | 72#EXPRESS | |
| | 4 | th Hard S | 00 0 | ** ninum ssters |

| Model | Control | Model | 100 | 70 | , j | 7 / 2 | , \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ | , \ 5 | , \ 5 | , \ \ \o | 1 / 6 | 16 | (de | 40 | \$ \ 4 | 00 | 5 0 | 140 | بع الخ | D F & | 5 | , w | ₹ / ≥ 0 | カゴ | 3 |
|---------|---------------------------|-------|-----|-----|-----|-------|---|-------|-------|----------|-------|-----|------|----|--------|----|-----|-----|--------|-------|----|------|---------|----|----|
| model | Control | Code | / 6 | 0 | 0 | 0 | / 6 | 0 | 5 | 0 | / 3 | / 3 | | | AWL | LH | G | Р | RP | HAB | SS | ВНА | IES | LU | CL |
| Midback | Basic Synchro Tilt (BT-4) | 78089 | 462 | 478 | 490 | 507 | 530 | 569 | 617 | 668 | 702 | 736 | 839 | 22 | 39 | 30 | 28 | 57 | 107 | 60 | 79 | N/A | N/C | 90 | 90 |
| Midback | Synchro Tilt (ST) | 78040 | 536 | 552 | 564 | 581 | 604 | 643 | 691 | 742 | 776 | 810 | 913 | 22 | 39 | 30 | 28 | 57 | 107 | 60 | 79 | 86 | N/C | 90 | 90 |
| Midback | Deluxe Tilt J-Bar (DJ) | 78080 | 622 | 638 | 650 | 667 | 690 | 729 | 777 | 828 | 862 | 896 | 999 | 22 | 39 | 30 | 28 | 57 | 107 | 60 | 79 | INCL | N/C | 90 | 90 |

^{*}P – Pressure Braking Casters - Casters allow the chair to roll only when someone is sitting in the chair.

**RP – Reverse Braking Casters - Casters allow the chair to roll only when someone is not in the chair.

Arm Option Codes/Prices







T2
Task 2
Arm

\$\Phi\$ \$79
Available with

Overall:

Seat

Back

COM



4 Dimensional Arm

◆ \$100

Available with AWK or AWL



FK-PAP

FK-ORC

Paprika

Multi-Functional Arm

• \$150 (width adjustment incl.) See page 18.



TW Twister Arm

• \$174

1. Model Code Please fill in the boxes below.



78

Inertia[®]

Knit Back

To order Follow these simple steps.



Midback



AWK or AWL



80 Deluxe Tilt J-Bar

89 Basic Synchro Tilt Arm

NA No Arm T2

Task 2 Arm

4 D

4 Dimensional

Arm

MF

Multi-functional

TW Twister Arm

Arm

Back Knit

FK-EBO**72**k

FK-SIL Silver FK-GUN

Gunmetal FK-IND

Indigo

FK-SIS

FK-FRO

2. Options Code



Please refer to Option Code as listed in the above chart.

3. Fabric Code

| Plaaca | refer to | Allegating | |
|--------|----------|------------|--|

fabric cards for fabric codes.

Features

- 4 1/4" Cylinder
- Black Nylon Base
- Molded Seat Foam with stitched upholstery detail
- \bullet For arm features and travel specifications See Page 18
- Carpet Casters

Note

†Composite base will be substituted if these options are selected.

All other features are dependant on the control specified. Please refer to Control Choice on page 8 to 16 for full description of available features.

This product meets the requirements set forth in ANSI/BIFMA X5.1-2011 and is warranted for users up to 325 lbs.

Dimensions are dependant on options selected. Product can be configured to comply with $\ensuremath{\mathsf{BIFMA}}$ G1-2002 Guidelines.









CPOD"

NERTIA® Knit Back Conference

Midback Dimensions

Overall: 37.5"-41.75"H, 28"W, 28"D Seat 16.5"-20.75"H, 18.5"W, 18"D

21"H, 19"W Back 0.75 yd.

Highback Dimensions

Back COM 0.75 yd. +Plus Dimensions

Overall: 42"-46.25"H, 28"W, 28"D Seat 16.5"-20.75"H, 21"W, 18.5"D Back 25.5"H, 21"W

Option Code 72#EXPRESS

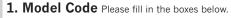
COM 1 yd.

| Ħ | | | /. | | · v / | უ / | 4/CC | | / ه | | ъ / | . / | | φ | Surface C | Press. | 3 05/ 0 | | W/65/W | · / 🔀 | "Sea |
|---------------------------|---------------------------|---------------|-------|-------|--------|-------|-------|-------|--------|-------|-------|-------|--------|--------|-------------------------|--------|-----------|-----|--------|-------|------|
| Model | Control | Model Code | Group | Groun | Group. | Groun | Groun | Group | Groun. | Group | Leath | ? / £ | : / :5 | LH (S) | Surface Sopring G | P | RP Gaste, | HAB | ~/ | IES | CL |
| Midback w/Conference Arm | Synchro Tilt (ST) | 78040 | 584 | 600 | 612 | 629 | 652 | 691 | 739 | 790 | 824 | 858 | 961 | 30 | 28 | 57 | 107 | 60 | 79 | N/C | 90 |
| Midback w/Conference Arm | Basic Synchro Tilt (BT-4) | 78089 | 510 | 526 | 538 | 555 | 578 | 617 | 665 | 716 | 750 | 784 | 887 | 30 | 28 | 57 | 107 | 60 | 79 | N/C | 90 |
| Highback w/Conference Arm | Synchro Tilt (ST) | 78140 | 608 | 624 | 636 | 653 | 676 | 715 | 763 | 814 | 848 | 882 | 985 | 30 | 28 | 57 | 107 | 60 | 79 | N/C | 90 |
| Highback w/Conference Arm | Basic Synchro Tilt (BT-4) | 78189 | 534 | 550 | 562 | 579 | 602 | 641 | 689 | 740 | 774 | 808 | 911 | 30 | 28 | 57 | 107 | 60 | 79 | N/C | 90 |
| +Plus w/Conference Arm | Synchro Tilt (ST) | 78440 | 638 | 659 | 675 | 698 | 729 | 780 | 844 | 912 | 958 | 1,003 | 1,140 | 30 | 28 | 57 | 107 | 60 | 79 | N/A | 90 |

Model List Price

*P - Pressure Braking Casters - Casters allow the chair to roll only when someone is sitting in the chair. **RP - Reverse Braking Casters - Casters allow the chair to roll only when someone is not in the chair.





78 Series

Back Style 78 Inertia[®] Knit Back

0 Midback

Highback +Plus

Control

40 Synchro-Tilt 89

Arm

CA

Arm

Conference

Basic Synchro-Tilt Control 89

not available for Plus+

Back Knit

FK-EBO**72**# Ebony

FK-SIL

FK-ORC

FK-PAP

Paprika

FK-GUN **FK-IND** Indigo

FK-SIS

FK-FRO

2. Options Code



Please refer to Option Code

3. Fabric Code

| DI | ٠, ١ | Allegating |
|----|------|------------|

lease refer to Allseating fabric cards for fabric codes.

Features

To order Follow these simple steps.

- 4 1/4" Cylinder
- Black Nylon Base
- · Molded Seat Foam with stitched upholstery detail
- Carpet Casters

Note

†Composite base will be substituted if these options are selected.

All other features are dependant on the control specified. Please refer to Control Choice on page 8 to 16 for full description of available features.

This product meets the requirements set forth in ANSI/BIFMA X5.1-2011 and is warranted for users up to 325 lbs.

Dimensions are dependant on options selected. Product can be configured to comply with BIFMA G1-2002 Guidelines.









Arm Option Codes/Prices



INERTIA® Knit Back Stool

Overall: 41"-49"H, 28"W, 28"D Seat 20"-28"H, 18.5"W, 18"D Back 21"H, 19"W COM 0.75 yd.

| | | | | | | Мо | del L | ist Pı | ice | | | | | 0 | ptio | 1 Cod | е | | | | |
|----------------------------|-----|-----|-----|-----|-----|-----|-------|---------|--------|-------|-----|-----|------|---------|-------|----------------------------|-------------------|---------------|---------|----|--|
| | | | | | | | | | | | | | | 72#EXP | RESS | | | | 3 | | |
| | / - | | | | | | | < dr. / | 9 dr 8 | eath. | | | Hard | Glides. | Press | Casters* Braking Revers | Graking Casters** | Stool Package | CAL TE. | | |
| | / " | / 0 | / " | | | | / 0 | | / ~ | / ~ | _ ~ | AWK | AWL | / Н | G | P | RP | 10 | IES | CL | |
| | 584 | 600 | 612 | 629 | 652 | 691 | 739 | 790 | 824 | 858 | 22 | 39 | 28 | 28 | 57 | 107 | 34 | N/C | 90 | | |
| AWK AWL H G P RP 10 IES CL | | | | | | | | | | | | | | | | | | | | | |

*P – Pressure Braking Casters - Casters allow the chair to roll only when someone is sitting in the chair.

**RP – Reverse Braking Casters - Casters allow the chair to roll only when someone is not in the chair.

Arm Option Codes/Prices

Control

Basic Stool (B2)



Model

Midback Stool



Task 2 Arm

Model Code

78019

◆ \$79 Available with AWK or AWL



4D 4 Dimensional Arm

◆ \$100 Available with AWK or AWL

1. Model Code Please fill in the boxes below.



78

Inertia[®]

Knit Back

To order Follow these simple steps.

_

Back Style

Midback

19 Control

Control Arm
19 NA
Basic Stool No Arm

T2 Task 2 Arm

4D 4 Dimensional Arm Back Knit

FK-EBO**72**# Ebony FK-SIL

FK-SIL Silver

FK-GUN Gunmetal

FK-IND

FK-SIS Sisal

FK-FRO

2. Options Code



Please refer to Option Code as listed in the above chart

3. Fabric Code

| Dlooco | rofor to | Allcoating |
|--------|----------|------------|

Please refer to Allseating fabric cards for fabric codes.

Features

- •8" Cylinder
- Composite base
- Molded Seat Foam with stitched upholstery detail
- \bullet For arm features and travel specifications See Page 18
- Adjustable Foot Ring
- Carpet Casters

Note

10" Stool Package Seat: 22"-32"H

FK-PAP

FK-ORC

Paprika

This product meets the requirements set forth in ANSI/BIFMA X5.1-2011 and is warranted for users up to 325 lbs.









CPOD"

INERTIA® Knit Side



Side Dimensions

No Arms Overall: 32"H, 18"W, 24"D With Arms Overall: 32"H, 24"W, 24"D Seat 17.5"H, 18"W, 18.5"D Back 14.5"H, 18"W COM

0.75 yd.

+Plus Side Dimensions

No Arms Overall: 32"H, 20"W, 24"D With Arms Overall: 32"H, 26"W, 24"D Seat 17.5"H, 19"W, 18.5"D 14.5"H, 20"W COM 0.75 yd.

| | | | | | M | odel I | List P | rice | | | | 0 | ption | Code | • | |
|-------|---------|-----|--------|-----------|-----|--------|--------|-----------|----------------|--------|-----------|--|-------|-----------------------------------|---|--|
| Group | Group i | | Grouns | -40 4/COL | | | | S C. Year | ص رئي CA | OL THE | Ganging B | Canging Congress of the Congre | Car. | ^{cq} / ⁷⁸ 133 | | |
| 284 | 300 | 312 | 329 | 352 | 391 | 439 | 490 | 524 | 661 | 45 | 53 | 35 | 30 | 90 | | |
| 314 | 330 | 342 | 359 | 382 | 421 | 469 | 520 | 554 | 691 | 45 | 53 | 35 | 30 | 90 | | |

Arm Option Codes/Prices

Control

N/A



Model

+Plus Side

Side



WΑ Inertia Side Arm **•** \$42

Model Code

78054

78454

Model Code/Price



Inertia Dolly -10 Overall: 48'H, 22"W, 32"D

\$ \$340

FK-PAP

FK-ORC

1. Model Code Please fill in the boxes below.



78 Inertia[®] Knit Back

Back Style 0

> Midback 4 +Plus

54 Leg

54

WA

Arm NA

SIL 72# BK **72**♯

GM Metallic Gunmetal

Frame Finish

Back Knit

FK-EBO**72**#

FK-SIL

FK-GUN FK-IND

FK-SIS

FK-FRO

2. Options Code



Please refer to Option Code

3. Fabric Code

| | _ |
|--|---|
| | |
| | |

fabric cards for fabric codes.

Features

To order Follow these simple steps.

- Mesh Back
- · Upholstered Seat
- · Black Non-Maring glides

Note

Fully Loaded Stack 10 on Dolly / Dimensions: 66"H, 24"W, 36"D

Stacks 5 on the Floor

Inertia Side stacks 2 high with casters

Inertia -10 Dolly not available for +Plus Side

This product meets the requirements set forth in ANSI/BIFMA X5.1-2011 and is warranted for users up to 325 lbs.

For orders of less than 2, a cartoning surcharge of \$22 net will be incurred per order.





For orders of less than 2, a cartoning surcharge of \$22 net will be incurred per order.





NERTIA® Knit Back Bar Stool

Dimensions (NA) Overall: 43.5"H, 21"W, 25"D Dimensions (WA) Overall: 43.5"H, 24"W, 25"D Seat 29"H, 18"W, 18.5"D 14.5"H. 18"W Back 0.75 yd.

| | | | | | Mod | del Li | ist Pr | ice | | | | Option Code |
|-------|---------|-----|--------|-----|--------|--------|--------|-----|--------|-----------|--------|-------------|
| Group | Group 2 | | Ground | | Groups | | | ත / | Leath. | Leather 2 | CF (%) | , 1813.3 |
| 366 | 382 | 394 | 411 | 434 | 473 | 521 | 572 | 606 | 640 | 743 | 90 | |

Arm Option Codes/Prices



Model

Bar Stool



Inertia Barstool

Model Code

78056

1. Model Code Please fill in the boxes below.

78 Series 78

Inertia[®]

Knit Back

0 Back Style

Midback

Control

N/A

56 Leg

56

Bar Stool

Arm NA

WA

SIL BK

Frame Finish

GM Gunmetal Back Knit

FK-PAP

FK-ORC

Paprika

FK-EBO

FK-SIL

FK-GUN FK-IND

FK-SIS

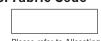
FK-FRO

2. Options Code



Please refer to Option Code as listed in the above chart.

3. Fabric Code



Please refer to Allseating fabric cards for fabric codes.

Features

To order Follow these simple steps.

- Knit Back
- Upholstered Seat
- · Black Non-Maring glides

Note

This product meets the requirements set forth in ANSI/BIFMA X5.1-2011 and is warranted for

Dimensions are dependant on options selected. Product can be configured to comply with BIFMA G1-2002 Guidelines.





REQUISITE"

Design: Allseating Design Team

SS

79

60

Option Code 72#EXPRESS

107

57



Group I/COM

555 571 594 625 676

> *P - Pressure Braking Casters - Casters allow the chair to roll only when someone is sitting in the chair. **RP - Reverse Braking Casters - Casters allow the chair to roll only when someone is not in the chair.

39 30 28

AWK AWL

22

Arm Option Codes/Prices

Control

Synchro Tilt (ST)



Model

+Plus



Τ2 Task 2 Arm

Model Code

77440

\$79 Available with AWK or AWL



4D 4 Dimensional Arm





FM-NSBL

808 854

740

MF Multi-Functional Arm **4** \$150

899 1.036





ΤW Twister Arm

4 \$174

1. Model Code Please fill in the boxes below.



Inertia[®]

Mesh Back

+Plus



40 Control 40

Synchro-Tilt







4 Dimensional

MF Multi-functional Arm

TW Twister Arm

Back Mesh 72H

FM-NBLK FM-NFLA

FM-NGRN Green Apple FM-NGRY

FM-NNAY

FM-NSND

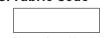
FM-NSIL

2. Options Code



Please refer to Option Code as listed in the above chart.

3. Fabric Code



Please refer to Allseating fabric cards for fabric codes.

Features

To order Follow these simple steps.

- 4 1/4" Cylinder
- Black Nylon Base
- · Molded Seat Foam
- For arm features and travel specifications See Page 18
- Carpet Casters

Note

†Composite base will be substituted if these options are selected.

All other features are dependant on the control specified. Please refer to Control Choice on page 8 to 16 for full description of available features.

This product meets the requirements set forth in ANSI/BIFMA X5.1-2011 and is warranted for users up to 325 lbs.









ZIP

$\mathsf{INERTIA}^{ exttt{ iny Mesh Back Task Highback}}$

Overall: 40"-44.25"H, 28"W, 28"D Seat 16.5"-20.75"H, 18.5"W, 18.5"D Back 23.5"H, 19"W COM 0.75 yd.

Design: Allseating Design Team

| Model Control | Model |
|---------------|-------|

Highback Basic Synchro Tilt (BT-4)

Highback Synchro Tilt (ST) Highback Deluxe Tilt J-Bar (DJ)

| / | | • / | | ş / <u>ş</u> | 8 6 | Ground | 5 / 7 | Leath. | Leath | Leath | | Adjust | Stacket 65mg | Sey aspuns G | P _{res} | Cassure B. | Braking Cas | Se y | 181 | `/ | ~ / | TR 18133 |
|-----|-----|-----|-----|--------------|-----|--------|-------|--------|-------|-------|----|--------|-----------------|--------------|------------------|------------|-------------|------|------|-----|-----|----------|
| 431 | 447 | 459 | 476 | 499 | 538 | 586 | 637 | 671 | 705 | 808 | 22 | 39 | 30 | 28 | 57 | 107 | 60 | 79 | N/A | N/C | 90 | |
| 505 | 521 | 533 | 550 | 573 | 612 | 660 | 711 | 745 | 779 | 882 | 22 | 39 | 30 | 28 | 57 | 107 | 60 | 79 | 86 | N/C | 90 | |
| 591 | 607 | 619 | 636 | 659 | 698 | 746 | 797 | 831 | 865 | 968 | 22 | 39 | 30 | 28 | 57 | 107 | 60 | 79 | INCL | N/C | 90 | |

^{*}P - Pressure Braking Casters - Casters allow the chair to roll only when someone is sitting in the chair. **RP - Reverse Braking Casters - Casters allow the chair to roll only when someone is not in the chair.

Arm Option Codes/Prices





Code 77189

77140

77180

Τ2 Task 2 Arm

\$79 Available with AWK or AWL



4D 4 Dimensional Arm

\$100 Available with AWK or AWL



Model List Price

MF Multi-Functional Arm

4 \$150 (width adjustment incl.) See page 18.



ΤW Twister Arm

Option Code

72#EXPRESS

4 \$174

1. Model Code Please fill in the boxes below.



Mesh Back

Inertia[®]



40 Highback Synchro-Tilt 80

Deluxe Tilt 89 Basic Synchro Tilt

Arm NΑ

> T2 Task 2 Arm

4D 4 Dimensional

MF Multi-functional Arm

TW Twister Arm

FM-NGRN

FM-NGRY

FM-NNAY

FM-NSND

FM-NSIL

Back Mesh 72H

FM-NBLK FM-NFLA

FM-NSBL

Green Apple

2. Options Code



Please refer to Option Code as listed in the above chart.

3. Fabric Code

| 1 | | |
|---|--|--|

Please refer to Allseating fabric cards for fabric codes.

Features

To order Follow these simple steps.

- 4 1/4" Cylinder
- Black Nylon Base
- · Molded Seat Foam with stitched upholstery detail
- For arm features and travel specifications See Page 18
- Carpet Casters

Note

†Composite base will be substituted if these options are selected.

All other features are dependant on the control specified. Please refer to Control Choice on page 8 to 16 for full description of available features.

This product meets the requirements set forth in ANSI/BIFMA X5.1-2011 and is warranted for users up to 325 lbs.









REQUISITE"

$\mathsf{RTIA}^{ exttt{ iny B}}$ Mesh Back Task Midback



37.5"-41.75"H, 28"W, 28"D 16.5"-20.75"H, 18.5"W, 18"D

21"H, 19"W 0.75 yd.

Overall:

Seat

Back COM

Design: Allseating Design Team

Option Code

72#EXPRESS

| | | | | 20/2 | ~ / | n | 4/00/4 | 49 | 9 | ^ | φ / | 11 | 5 | w 1 | ket () | ket (1 | ace C | /es* | SSUre fers* | Sirse Simbol Sirse | , rofi | t Slid | stme | " Se |
|---------|---------------------------|---------------|-------|-------|------|-----|--------|------|-------|-----|------|------|-------|-----|--------|--------|-------|------|----------------|--------------------------|--------|--------|-------|------|
| Model | Control | Model Code | Groun | Groun | 975. | Gro | 900 | Qno. | omo i | d S | duo: | eat, | 7,697 | | AWL | ~/ | G | P | RP | HAB | SS SS | / | A IES | CL Š |
| Midback | Basic Synchro Tilt (BT-4) | 77089 | 408 | 424 | 436 | 453 | 476 | 515 | 563 | 614 | 648 | 682 | 785 | 22 | 39 | 30 | 28 | 57 | 107 | 60 | 79 | N/A | N/C | 90 |
| Midback | Synchro Tilt (ST) | 77040 | 482 | 498 | 510 | 527 | 550 | 589 | 637 | 688 | 722 | 756 | 859 | 22 | 39 | 30 | 28 | 57 | 107 | 60 | 79 | 86 | N/C | 90 |
| Midback | Deluxe Tilt J-Bar (DJ) | 77080 | 568 | 584 | 596 | 613 | 636 | 675 | 723 | 774 | 808 | 842 | 945 | 22 | 39 | 30 | 28 | 57 | 107 | 60 | 79 | INCL | N/C | 90 |

Model List Price

Arm Option Codes/Prices





Τ2 Task 2 Arm

• \$79 Available with AWK or AWL



4D 4 Dimensional Arm

\$100 Available with AWK or AWL



FM-NFLA

FM-NSBL

MF Multi-Functional Arm

4 \$150 (width adjustment incl.) See page 18.



ΤW Twister Arm

4 \$174

1. Model Code Please fill in the boxes below.



77

Inertia[®]

Mesh Back

To order Follow these simple steps.

() Back Style

Midback



80 Deluxe Tilt

89 Basic Synchro Tilt

4 Dimensional MF

Arm

NΑ

No Arm

Task 2 Arm

T2

4D

Multi-functional Arm

TW Twister Arm

Back Mesh 72H

FM-NBLK

FM-NGRN Green Apple

FM-NGRY

FM-NNAY

FM-NSND

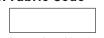
FM-NSIL

2. Options Code



Please refer to Option Code as listed in the above chart.

3. Fabric Code



Please refer to Allseating fabric cards for fabric codes.

Features

- 4 1/4" Cylinder
- · Black Nylon Base
- · Molded Seat Foam with stitched upholstery detail
- For arm features and travel specifications See Page 18
- Carpet Casters

Note

†Composite base will be substituted if these options are selected.

All other features are dependant on the control specified. Please refer to Control Choice on page 8 to 16 for full description of available features.

This product meets the requirements set forth in ANSI/BIFMA X5.1-2011 and is warranted for users up to 325 lbs.

Dimensions are dependant on options selected. Product can be configured to comply with BIFMA G1-2002 Guidelines.









^{*}P - Pressure Braking Casters - Casters allow the chair to roll only when someone is sitting in the chair. **RP - Reverse Braking Casters - Casters allow the chair to roll only when someone is not in the chair.

CPOD"

NERTIA® Mesh Back Conference



Midback Dimensions

Overall: 37.5"-41.75"H, 28"W, 28"D Seat 16.5"-20.75"H, 18.5"W, 18"D

21"H, 19"W Back 0.75 yd.

Highback Dimensions

Overall: 40"-44.25"H, 28"W, 28"D Seat 16.5"-20.75"H, 18.5"W, 18.5"D

23.5"H, 19"W Back COM 0.75 yd.

+Plus Dimensions

Overall: 42"-46.25"H, 28"W, 28"D Seat 16.5"-20.75"H, 21"W, 18.5"D Back 25.5"H, 21"W

COM 1 yd.

> Option Code 72#EXPRESS

| | | | | 2 / 5 | 2 / 5 | m g | 0 4/CO | 2 / 5 | 0 / | | 8 75 8 | | . * / | m 1 | Surface C. | Jess. | (4) | Sraking C. High p. | | Pertis . | Small Sea CA/ T | 16 TBIS |
|---------------------------|---------------------------|---------------|------|-------|-------|--------|----------------|-------|-----------------|-------|--------|-------|-------|-----|------------|-------|-----|-----------------------|-------|----------|--------------------|---------|
| Model | Control | Model Code | Cro. | 6,00 | 9,00 | 9,0 | G _o | 90,0 | G _{ro} | Groun | , rea | Leath | , rea | LH | G G | P | RP | HAB | رم ہو | IES | | / |
| Midback w/Conference Arm | Synchro Tilt (ST) | 77040 | 525 | 541 | 553 | 570 | 593 | 632 | 680 | 731 | 765 | 799 | 902 | 30 | 28 | 57 | 107 | 60 | 79 | N/C | 90 | |
| Midback w/Conference Arm | Basic Synchro Tilt (BT-4) | 77089 | 451 | 467 | 479 | 496 | 519 | 558 | 606 | 657 | 691 | 725 | 828 | 30 | 28 | 57 | 107 | 60 | 79 | N/C | 90 | |
| Highback w/Conference Arm | Synchro Tilt (ST) | 77140 | 549 | 565 | 577 | 594 | 617 | 656 | 704 | 755 | 789 | 823 | 926 | 30 | 28 | 57 | 107 | 60 | 79 | N/C | 90 | |
| Highback w/Conference Arm | Basic Synchro Tilt (BT-4) | 77189 | 475 | 491 | 503 | 520 | 543 | 582 | 630 | 681 | 715 | 749 | 852 | 30 | 28 | 57 | 107 | 60 | 79 | N/C | 90 | |
| +Plus w/Conference Arm | Synchro Tilt (ST) | 77440 | 579 | 600 | 616 | 639 | 670 | 721 | 785 | 853 | 899 | 944 | 1,081 | 30 | 28 | 57 | 107 | 60 | 79 | N/C | 90 | |

Model List Price

Arm Option Codes/Prices

*P - Pressure Braking Casters - Casters allow the chair to roll only when someone is sitting in the chair. **RP - Reverse Braking Casters - Casters allow the chair to roll only when someone is not in the chair.





Series

0 Midback Inertia[®]

Mesh Back Highback +Plus

Back Style

Synchro-Tilt 89 Basic Synchro-Tilt

Control

40

Control 89 not available for Plus+

Arm CA Conference

Arm

FM-NGRY Grev

Green Apple

Back Mesh 72H

FM-NBLK

FM-NGRN

FM-NFLA

FM-NSBL

FM-NNAY Navy FM-NSND

FM-NSIL

2. Options Code



Please refer to Option Code

3. Fabric Code

Please refer to Allseating

fabric cards for fabric codes.

Features

To order Follow these simple steps.

- 4 1/4" Cylinder
- Black Nylon Base
- · Molded Seat Foam with stitched upholstery detail
- · Carpet Casters

Note

†Composite base will be substituted if these options are selected.

All other features are dependant on the control specified. Please refer to Control Choice on page 8 to 16 for full description of available features.

This product meets the requirements set forth in ANSI/BIFMA X5.1-2011 and is warranted for users up to 325 lbs.

Dimensions are dependant on options selected. Product can be configured to comply with BIFMA G1-2002 Guidelines.









INERTIA® Mesh Back Stool

Overall: 41"-49"H, 28"W, 28"D Seat 20"-28"H, 18.5"W, 18"D Back 21"H, 19"W COM 0.75 yd.

Design: Allseating Design Team

| | | | | | | Мо | del L | ist P | rice | | | | | | 0 | Optio | n Cod | е | | | |
|---------------|-----|-----|------|-----|-----|-----|-------|-------|-------|-----------|-----------|------------------------------|-----------|----------|-------|---------|-------------------|---------------|---------------------|--------------|---|
| | | | | თ / | | | | | S 00- | | Adjust- | Brackets (Knob) Adjustati | Hard Such | s Tace | EXPRE | Braking | Braking Casters** | Stool Package | Small Seat (16"DX10 | (M.S.3.33.W) | |
| Model Code | 6 | 6 | ું હ | 5 | 6 | 6 | 6 | 6 | 76 | Leath | 76 | AWK | | Н | G | P | RP | 10 | IES | CL | / |
| 77019 | 525 | 541 | 553 | 570 | 593 | 632 | 680 | 731 | 765 | 799 | 902 | 22 | 39 | 28 | 28 | 57 | 107 | 34 | N/C | 90 | |
| | | | | | | | *D F | | | hair ka r | برامم الم | | | in nitti | | | | | | | |

⁻ Pressure Braking Casters - Casters allow the chair to roll only when someone is sitting in the chair. **RP - Reverse Braking Casters - Casters allow the chair to roll only when someone is not in the chair.

Arm Option Codes/Prices



Model

Midhack Stool



Control

Basic Stool (B2)

Τ2 Task 2 Arm **\$** \$79

Available with AWK or AWL



4D 4 Dimensional Arm

\$100 Available with AWK or AWL

1. Model Code Please fill in the boxes below.



Inertia[®]

Mesh Back

0 Back Style

Midback

19 Control

19 Basic Stool

NΑ T2 Task 2 Arm

Arm

4D 4 Dimensional Back Mesh 72H

FM-NBLK

FM-NGRN Green Apple

FM-NGRY

FM-NNAY

FM-NSND

FM-NSIL

2. Options Code



Please refer to Option Code

3. Fabric Code



Please refer to Allseating fabric cards for fabric codes.

Features

To order Follow these simple steps.

- •8" Cylinder
- · Composite base
- · Molded Seat Foam with stitched upholstery detail
- For arm features and travel specifications See Page 18
- Foot Ring
- Carpet Casters

Note

10" Stool Package Seat: 20"-30"H

FM-NFLA

FM-NSBL

This product meets the requirements set forth in ANSI/BIFMA X5.1-2011 and is warranted for users up to 325 lbs.









INERTIA® Mesh Side



Side Dimensions

No Arms Overall: 32"H, 18"W, 24"D With Arms Overall: 32"H, 24"W, 24"D Seat 17.5"H, 18"W, 18.5"D Back 14.5"H, 18"W COM 0.75 yd.

+Plus Side Dimensions

No Arms Overall: 32"H, 20"W, 24"D With Arms Overall: 32"H, 26"W, 24"D Seat 17.5"H, 19"W, 18.5"D 14.5"H, 20"W COM 0.75 yd.

Design: Allseating Design Team

| | | | | | M | odel I | List P | rice | | | G | O ptio | on Co | de | | | |
|-------|---------|-----|-----|-----|-----|--------|--------|---------|-------|-----|----|---------------|--------|-----------------------------------|------------------|---------|--|
| Group | Group 5 | | თ / | | | | | 8 dr. 8 | Leath | | CA | Tile 6 | Gangis | EXPRES With Arms Gangin Gangin | Vo Arms Brackets | 1,813,3 | |
| 255 | 271 | 283 | 300 | 323 | 362 | 410 | 461 | 495 | 529 | 632 | 45 | 53 | 35 | 30 | 90 | | |
| 285 | 301 | 313 | 330 | 353 | 392 | 440 | 491 | 525 | 559 | 662 | 45 | 53 | 35 | 30 | 90 | | |

Arm Option Codes/Prices

Control

N/A



Model

+Plus Side

Side



WA Inertia Side Arm **•** \$42

Model Code

77054

77454

Model Code/Price



Inertia Dolly -10 Overall: 48'H, 22"W, 32"D

FM-NFLA

FM-NSBL

\$ \$340

1. Model Code Please fill in the boxes below.



Inertia® Mesh Back Back Style 0

4

+Plus

54 Midback 4 Leg

54 Leg

Arm

WA

NA

GM

Frame Finish

SIL 72#

BK **72**♯

Metallic Gunmetal Back Mesh 72H

FM-NBLK

FM-NGRN Green Apple

FM-NGRY

FM-NNAY Navy FM-NSND

FM-NSIL

2. Options Code

| | _ | |
|--|---|--|
| | | |

Please refer to Option Code as listed in the above chart.

3. Fabric Code

| Please | refer to Allseating |
|--------|---------------------|

fabric cards for fabric codes.

Features

To order Follow these simple steps.

- Mesh Back
- · Upholstered Seat
- · Black Non-Maring glides

Note

Fully Loaded Stack 10 on Dolly / Dimensions: 66"H, 24"W, 36"D

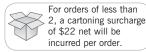
Stacks 5 on the Floor

Inertia Side stacks 2 high with casters

Inertia -10 Dolly not available for +Plus Side

This product meets the requirements set forth in ANSI/BIFMA X5.1-2011 and is warranted for users up to 325 lbs.









CPOD "



Model Code

77056

Design: Allseating Design Team

| | | | | | IVIO | del L | ist Pr | ice | | | | Option Code |
|--------------|-----|-----|-----|-----|------|-------|--------|-------|-----|-----|--------|-------------|
| Gr_{OUP} . | | | ກ / | | | | | ත / . | | | CT (A) | / |
| 366 | 382 | 394 | 411 | 434 | 473 | 521 | 572 | 606 | 640 | 743 | 90 | |

A a 11 . . **a** 1

Arm Option Codes/Prices



Model

Bar Stool



Control

N/A

• \$42

1. Model Code Please fill in the boxes below.

Series

77

Inertia®

Mesh Back

To order Follow these simple steps.

0 Back Style

Midback

56 Leg 56

Bar Stool

Arm NA WA

Frame Finish

SIL BK

GM Gunmetal Back Mesh FM-NBLK

M. J. L. L. L. D. C

FM-NGRN Green Apple

FM-NGRY

FM-NNAY Navy FM-NSND

FM-NSIL

2. Options Code



Please refer to Option Code as listed in the above chart.

3. Fabric Code

| | | _ |
|--|--|---|
| | | |
| | | |
| | | |
| | | |

Please refer to Allseating fabric cards for fabric codes.

Features

- Mesh Back
- Upholstered Seat
- · Black Non-Maring glides

Note

This product meets the requirements set forth in ANSI/BIFMA X5.1-2011 and is warranted for users up to 325 lbs.

Dimensions are dependant on options selected. Product can be configured to comply with BIFMA G1-2002 Guidelines.

FM-NFLA

FM-NSBL





INERTIA® +Plus Upholstered Back

42"-46.25"H, 28"W, 28"D 16.5"-20.75"H, 21"W, 18.5"D Back 25.5"H, 21"W 2.25 yd.

| | | | | | Мо | del L | ist Pı | rice | | | | | | | O 0 | ption | Code |) | | |
|--------------|---------|-----|-----|-----|-----|-------|--------|-----------|-------|-------|-----------|-------------|-----------------|------------------------------|------------|-----------------------------|--------|-----|--------|-------|
| | | | | | | | | | | | | | | | 72#E | XPRESS | | | | |
| G_{roup} . | Group 2 | | ກ / | | | | Groups | 20 8 dz 8 | | | Adjustat. | Adjustation | Sackets (Lever) | Surface (2.5") Hard Glide | | Casters* Braking Reverse | 17. gr | Sa- | CAL Tr | 18133 |
| / 6 | / 6 | / 6 | / 6 | / 6 | / 6 | / 6 | / 6 | / ~ | / ~ | / ~ | AWK | AWL | LH | G | Р | RP | HAB | SS | CL | / |
| 706 | 748 | 780 | 826 | 888 | 990 | 1,118 | 1,254 | 1,345 | 1,436 | 1,710 | 22 | 39 | 30 | 28 | 57 | 107 | 60 | 79 | 90 | |

^{*}P - Pressure Braking Casters - Casters allow the chair to roll only when someone is sitting in the chair. **RP - Reverse Braking Casters - Casters allow the chair to roll only when someone is not in the chair.

Arm Option Codes/Prices

Control

Synchro Tilt (ST)



Model

+Plus



Arm **\$79** Available with AWK or AWL

Τ2

Task 2



4D 4 Dimensional Arm





MF Multi-Functional Arm

4 \$150 (width adjustment incl.) See page 18.



Twister Arm

4 \$174

1. Model Code Please fill in the boxes below.



79

Inertia[®] Upholstered Back

To order Follow these simple steps.

Back Style

40 Control 40

Synchro-Tilt

Model Code

79440



NΑ T2

Task 2 Arm

4D 4 Dimensional MF

Multi-functional Arm

TW Twister Arm

2. Options Code



Please refer to Option Code as listed in the above chart.

3. Fabric Code



Please refer to Allseating fabric cards for fabric codes

Only Select Leathers and Vinyls can be applied. Contact customer service for details.

Features

- 4 1/4" Cylinder
- Black Nylon Base
- · Molded Seat Foam with stitched upholstery detail
- For arm features and travel specifications See Page 18
- Carpet Casters

Note

†Composite base will be substituted if these options are selected.

All other features are dependant on the control specified. Please refer to Control Choice on page 8 to 16 for full description of available features.

This product meets the requirements set forth in ANSI/BIFMA X5.1-2011 and is warranted for users up to 325 lbs.











INERTIA® Upholstered Back Task Highback

40"-44.25"H, 28"W, 28"D

| Seat | 16.5"-20.75"H, 18.5"W, 18.5"D |
|------|-------------------------------|
| Back | 23.5"H, 19"W |
| :OM | 2 vd |

| Control | Model | /,0 | | \$ 2 | 8 000 | 70 4/CO | § / į | 9 000 | 3 2 | 8 dr. | eat. | eath. | Adjust- | Pracket (Kr. | acket (5mm | Surface Co | Press, | Revers* | Braking Ca. High Pros. | Sec. W165m | Back Ho | Inertia E | Small Seal |
|---------------------------|-------|-----|-----|------|-------|---------|-------|-------|-------|-------|-------|-------|---------|--------------|------------|------------|--------|---------|---------------------------|------------|---------|-----------|------------|
| Control | Code | 6 | 6 | / 6 | / 6 | 9 | 0 | 0 | 9 | / - | / ~ | / - | AWK | AWL | LH | G | / P | RP | HAB | SS | ВНА | IES | CL |
| Basic Synchro Tilt (BT-4) | 79189 | 601 | 643 | 675 | 721 | 783 | 885 | 1,013 | 1,149 | 1,240 | 1,331 | 1,605 | 22 | 39 | 30 | 28 | 57 | 107 | 60 | 79 | N/A | N/C | 90 |
| Synchro Tilt (ST) | 79140 | 675 | 717 | 749 | 795 | 857 | 959 | 1,087 | 1,223 | 1,314 | 1,405 | 1,679 | 22 | 39 | 30 | 28 | 57 | 107 | 60 | 79 | 86 | N/C | 90 |
| Deluxe Tilt J-Bar (DJ) | 79180 | 761 | 803 | 835 | 881 | 943 | 1,045 | 1,173 | 1,309 | 1,400 | 1,491 | 1,765 | 22 | 39 | 30 | 28 | 57 | 107 | 60 | 79 | INCL | N/C | 90 |

Model List Price

Arm Option Codes/Prices



Model

Highback

Highback

Highback



Τ2 Task 2 Arm

• \$79 Available with AWK or AWL



4D 4 Dimensional Arm

\$100 Available with AWK or AWL



MF Multi-Functional Arm

4 \$150 (width adjustment incl.) See page 18.



ΤW Twister Arm

4 \$174

Option Code

72#EXPRESS

1. Model Code Please fill in the boxes below.



79

Inertia[®]

Upholstered Back

To order Follow these simple steps.

Back Style

Highback



80 Deluxe Tilt

89

Synchro-Tilt

Control

Synchro-Tilt

Arm NΑ

No Arm T2 Task 2 Arm

4D 4 Dimensional

MF Multi-functional Arm

TW Twister Arm

2. Options Code



Please refer to Option Code as listed in the above chart.

3. Fabric Code



Please refer to Allseating fabric cards for fabric codes.

Only Select Leathers and Vinyls can be applied. Contact customer service for details.

Features

- 4 1/4" Cylinder
- Black Nylon Base
- · Molded Seat Foam with stitched upholstery detail
- For arm features and travel specifications See Page 18
- Carpet Casters

Note

†Composite base will be substituted if these options are selected.

All other features are dependant on the control specified. Please refer to Control Choice on page 8 to 16 for full description of available features.

This product meets the requirements set forth in ANSI/BIFMA X5.1-2011 and is warranted for users up to 325 lbs.

Dimensions are dependant on options selected. Product can be configured to comply with BIFMA G1-2002 Guidelines.









^{*}P – Pressure Braking Casters - Casters allow the chair to roll only when someone is sitting in the chair.

**RP – Reverse Braking Casters - Casters allow the chair to roll only when someone is not in the chair.



INERTIA® Upholstered Back Task Midback

37.5"-41.75"H, 28"W, 28"D 16.5"-20.75"H, 18.5"W, 18"D Seat Back COM 21"H, 19"W 1.75 yd.

| | | | | | | | IVIOG | ei Lis | st Pr | ice | | | | | | | ptio | i Co | ae | | | |
|-------|-----|-----|--------|-----|-----|-------|--------|---------|--------|----------|----------|-------------------|----------|----------------------|---------|-------------------|-----------------------|---------|--------------|--------|----------------|---------|
| | _/ | | | | | | | | | | | | | | 7 | 2#EXPI | | | | | | 2 |
| Group | | | Group. | | | | | Leath. | Leat. | Leat. | / | TAN Strate (Knob) | | Surface Caster, Hard | | da Revers Braking | BAH Draking Casters** | | BHA Back III | | T) Seat (16"D. | - 18133 |
| 528 | 565 | 593 | 633 | 687 | 777 | 889 | 1,008 | 1,087 | 1,167 | 1,407 | 22 | 39 | 30 | 28 | 57 | 107 | 60 | 79 | N/A | N/C | 90 | |
| 602 | 639 | 667 | 707 | 761 | 851 | 963 | 1,082 | 1,161 | 1,241 | 1,481 | 22 | 39 | 30 | 28 | 57 | 107 | 60 | 79 | 86 | N/C | 90 | |
| 688 | 725 | 753 | 793 | 847 | 937 | 1,049 | 1,168 | 1,247 | 1,327 | 1,567 | 22 | 39 | 30 | 28 | 57 | 107 | 60 | 79 | INCL | N/C | 90 | |
| | | | | | | | *P – P | ressure | Brakir | ng Caste | ers - Ca | sters al | llow the | e chair | to roll | only w | hen son | neone i | is sitting | in the | chair. | |

^{**}RP – Reverse Braking Casters - Casters allow the chair to roll only when someone is not in the chair.

Arm Option Codes/Prices

Deluxe Tilt J-Bar (DJ)

Basic Synchro Tilt (BT-4)

Synchro Tilt (ST)



Control

Model

Midhack

Midback

Midback



Model Code

79089 79040

79080

Τ2 Task 2 Arm

• \$79 Available with AWK or AWL



4D 4 Dimensional Arm





Madal List Duiss

MF Multi-Functional Arm

4 \$150 (width adjustment incl.) See page 18.



ΤW Twister Arm

4 \$174

A Option Code

1. Model Code Please fill in the boxes below.



79

Inertia[®]

Upholstered Back

To order Follow these simple steps.

0 Back Style

Midback







Deluxe Tilt J-Bar

89 Basic Synchro-Tilt



NΑ No Arm

T2 Task 2 Arm 4D

4 Dimensional

MF Multi-functional Arm

TW Twister Arm

2. Options Code



Please refer to Option Code as listed in the above chart.

3. Fabric Code



Please refer to Allseating fabric cards for fabric codes.

Only Select Leathers and Vinyls can be applied. Contact customer service for details.

Features

- 4 1/4" Cylinder
- Black Nylon Base
- · Molded Seat Foam with stitched upholstery detail
- For arm features and travel specifications See Page 18
- Carpet Casters

Note

†Composite base will be substituted if these options are selected.

All other features are dependant on the control specified. Please refer to Control Choice on page 8 to 16 for full description of available features

This product meets the requirements set forth in ANSI/BIFMA X5.1-2011 and is warranted for users up to 325 lbs.

Dimensions are dependant on options selected. Product can be configured to comply with BIFMA G1-2002 Guidelines.











Overall: 37.5"-41.75"H, 28"W, 28"D Seat 16.5"-20.75"H, 18.5"W, 18"D 21"H, 19"W

Back 1.75 yd.

Highback Dimensions

Back COM 2 yds.

+Plus Dimensions

42"-46.25"H, 28"W, 28"D 16.5"-20.75"H, 21"W, 18.5"D 25.5"H, 21"W Overall: Seat Back

> Option Code 72#EXPRESS

2.25 yd.

Design: Allseating Design Team

| Ä | 4 9 | | | 00/7 | ۰ / ع با | m / | P 4/C0 | 5 2 | 9 / | | 80 / | Per 1 | | m & | | rest. | (¢) | 4 12 0 | | · / 🕸 | | 1 7813 |
|---------------------------|---------------------------|---------------|------|------------------|-------------|-------|--------|-------|-------|-------|-------|-------|-------|-----|-----|-------|---------------|--------|----|-------|----|--------|
| Model | Control | Model Code | Grou | G _{rou} | 970 | 8,045 | 8,00 | 8,00 | | Groun | yea7 | teur. | telm_ | LH | G G | P | ર્કું & RP | HAB | ~/ | IES | -/ | |
| Midback w/Conference Arm | Synchro Tilt (ST) | 79040 | 650 | 687 | 715 | 755 | 809 | 899 | 1,011 | 1,130 | 1,209 | 1,289 | 1,529 | 30 | 28 | 57 | 107 | 60 | 79 | N/C | 90 | |
| Midback w/Conference Arm | Basic Synchro Tilt (BT-4) | 79089 | 576 | 613 | 641 | 681 | 735 | 825 | 937 | 1,056 | 1,135 | 1,215 | 1,455 | 30 | 28 | 57 | 107 | 60 | 79 | N/C | 90 | |
| Highback w/Conference Arm | Synchro Tilt (ST) | 79140 | 717 | 759 | 791 | 837 | 899 | 1,001 | 1,129 | 1,265 | 1,356 | 1,447 | 1,721 | 30 | 28 | 57 | 107 | 60 | 79 | N/C | 90 | |
| Highback w/Conference Arm | Basic Synchro Tilt (BT-4) | 79189 | 643 | 685 | 717 | 763 | 825 | 927 | 1,055 | 1,191 | 1,282 | 1,373 | 1,647 | 30 | 28 | 57 | 107 | 60 | 79 | N/C | 90 | |
| +Plus w/Conference Arm | Synchro Tilt (ST) | 79440 | 747 | 789 | 821 | 867 | 929 | 1.031 | 1.159 | 1.295 | 1.386 | 1.477 | 1.751 | 30 | 28 | 57 | 107 | 60 | 79 | N/A | 90 | |

Model List Price

Arm Option Codes/Prices

*P - Pressure Braking Casters - Casters allow the chair to roll only when someone is sitting in the chair. **RP - Reverse Braking Casters - Casters allow the chair to roll only when someone is not in the chair.



1. Model Code Please fill in the boxes below.

79 Series

Back Style 79 0 Inertia[®] Upholstered Back

Midback

Highback +Plus

Synchro-Tilt 89 Basic Synchro-Tilt

Control

40

Control 89 not available for Plus+

Arm

Conference Arm

Please refer to Option Code

as listed in the above chart.

2. Options Code

3. Fabric Code

Please refer to Allseating fabric cards for fabric codes.

Only Select Leathers and Vinyls can be applied. Contact customer service for details.

Features

To order Follow these simple steps.

- 4 1/4" Cylinder
- Black Nylon Base
- · Molded Seat Foam with stitched upholstery detail
- · Carpet Casters

Note

†Composite base will be substituted if these options are selected.

All other features are dependant on the control specified. Please refer to Control Choice on page 8 to 16 for full description of available features.

This product meets the requirements set forth in ANSI/BIFMA X5.1-2011 and is warranted for users up to 325 lbs.

Dimensions are dependant on options selected. Product can be configured to comply with BIFMA G1-2002 Guidelines.









CPOD"

INERTIA® Upholstered Back Stool

Overall: 41"-49"H, 28"W, 28"D Seat 20"-28"H, 18.5"W, 18"D Back 21"H, 19"W COM 1.75 yd. Design: Allseating Design Team

| | | | | | | Мо | del L | ist P | rice | | | | | | | O 0 | ption | Code | • | | |
|---|-------|--------|--------|------------------|--------|-------|------------------|-------|--------------|-------------|------------------|---------|-----------------|-----------------|--------|------------|------------|--------------------|---------------|-------------------|----|
| | / / | | | თ / | | | | | 4697 4697 | ner 1 th | | dijust. | Stackets (Knob) | Hard C. (Lever) | urface | 2#EXPRE | Braking SS | ressure sters** | Stool Package | 16"D X 19"W) Seat | 18 |
| • | Group | Group. | Groun. | Ground Ground | Group. | Groun | Ground Ground | Gro. | , e97 | Leath | rea ₁ | AWK | AWL | H | G G | P | RP | 10 | IES | CL | |
| | 650 | 687 | 715 | 755 | 809 | 899 | 1,011 | 1,130 | 1,209 | 1,289 | 1,529 | 22 | 39 | 28 | 28 | 57 | 107 | 34 | N/C | 90 | _ |

*P – Pressure Braking Casters - Casters allow the chair to roll only when someone is sitting in the chair.

**RP – Reverse Braking Casters - Casters allow the chair to roll only when someone is not in the chair.

♣ Arm Option Codes/Prices

Control

Basic Stool (B2)



Model

Midback Stool



T2
Task 2
Arm

◆ \$79

Model Code

79019

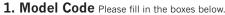
◆ \$79

Available with AWK or AWL



4D 4 Dimensional Arm

◆ \$100 Available with AWK or AWL





Inertia[®]

Upholstered Back

Back Style

Midback





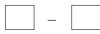
Basic Stool



T2 Task 2 Arm

4D 4 Dimensional

2. Options Code



Please refer to Option Code as listed in the above chart.

3. Fabric Code



Please refer to Allseating fabric cards for fabric codes.

Only Select Leathers and Vinyls can be applied. Contact customer service for details.

Features

To order Follow these simple steps.

- •8" Cylinder
- Composite base
- Molded Seat Foam with stitched upholstery detail
- For arm features and travel specifications See Page 18
- Foot Ring
- Carpet Casters

Note

10" Stool Package Seat: 20"-30"H

This product meets the requirements set forth in ANSI/BIFMA X5.1-2011 and is warranted for users up to 325 lbs.









INERTIA® Upholstered Side



Side Dimensions

No Arms Overall: 32"H, 18"W, 24"D With Arms Overall: 32"H, 24"W, 24"D Seat 17.5"H, 18"W, 18.5"D 14.5"H, 18"W Back COM

1.5 yd.

+Plus Side Dimensions

No Arms Overall: 32"H, 20"W, 24"D With Arms Overall: 32"H, 26"W, 24"D Seat 17.5"H, 19"W, 18.5"D 14.5"H, 20"W COM 1.75 yd.

| | | | | | M | odel I | List P | rice | | | | | 0 | ption | Cod | е |
|-------|-------|-----|-----|-----------|-----|--------|--------|---------------|--------|--------|---|-------------|-----------------|------------------------------------|------|---------------------------------|
| Group | Groun | | თ / | -40 4/COL | | | | ع م رکونها | Leath. | Leath. | es de la companya de | OLI Casters | Ganging Casters | Sanda Sandra Chets Brackets SandXa | Cara | ^{cq} 781 ₃₃ |
| 337 | 369 | 393 | 427 | 474 | 550 | 646 | 748 | 816 | 885 | 1,090 | 45 | 53 | 35 | 30 | 90 | |
| 367 | 404 | 432 | 472 | 526 | 616 | 728 | 847 | 926 | 1,006 | 1,246 | 45 | 53 | 35 | 30 | 90 | |

Arm Option Codes/Prices

Control

N/A



Model

+Plus Side

Side



Inertia Side Arm **4** \$42

Model Code

79054

79454

Model Code/Price



Inertia Dolly -10 Overall: 48'H, 22"W, 32"D

\$ \$340





79 0 Inertia®

Back Style Midback Upholstered Back

4 +Plus

54 Leg

54

Arm NA

WA

Frame Finish SIL 72#

BK **72**♯

GM Metallic Gunmetal

2. Options Code



Please refer to Option Code

3. Fabric Code



Please refer to Allseating fabric cards for fabric codes.

Only Select Leathers and Vinyls can be applied. Contact customer service for details.

Features

To order Follow these simple steps.

- Upholstered Seat and Back
- · Black Non-Maring glides

Note

Fully Loaded Stack 10 on Dolly / Dimensions: 66"H, 24"W, 36"D

Stacks 5 on the Floor

Inertia Side stacks 2 high with casters

Inertia -10 Dolly not available for +Plus Side

This product meets the requirements set forth in ANSI/BIFMA X5.1-2011 and is warranted for users up to 325 lbs.





For orders of less than 2, a cartoning surcharge of \$22 net will be incurred per order.





INERTIA® Upholstered Back Bar Stool

Dimensions (NA) Overall: 43.5"H, 21"W, 25"D Dimensions (WA) Overall: 43.5"H, 24"W, 25"D 29"H, 17"W, 18.5"D 14.5"H. 18"W Back 0.75 yd.

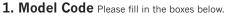
Design: Allseating Design Team



Arm Option Codes/Prices









Inertia[®]

Upholstered Back

0 Back Style

Midback

56 Leg

Arm 56 NA Bar Stool

WA

Frame Finish

SIL BK

> GM Gunmetal

2. Options Code



Please refer to Option Code

3. Fabric Code



Please refer to Allseating fabric cards for fabric codes.

Only Select Leathers and Vinyls can be applied. Contact customer service for details.

Features

To order Follow these simple steps.

- Upholstered Seat and Back
- Black Non-Maring glides

Note

This product meets the requirements set forth in ANSI/BIFMA X5.1-2011 and is warranted for





30

Design: Allseating Design Team



Model List Price Option Code 72#EXPRESS Cal 7B133 AWK SS LH LU CL 736 784 835 869 903 1,006 INCL INCL 30

Arm Option Codes/Prices



Model

Highback

Τ2 Task 2 Arm **0** \$0



Control

Dynamic Synchro 48146



4D 4D Arm

Model Code

• \$0 STANDARD **OPTION**



2" Travel Seat Slider

• \$0 STANDARD OPTION

1. Model Code Please fill in the boxes below.



48

To order Follow these simple steps.

Back Style

High Back

46 Control

46 Dynamic Synchro Arm

645

657 674 697

T2 Task 2 Arms

4D 4 Dimensional Back Mesh 72H

FM-MCOA

FM-MSTO

FM-MAQU

FM-MFIR

FM-MLEA

2. Options Code



90

Please refer to Option Code as listed in the above chart.

3. Fabric Code



Please refer to Allseating fabric cards for fabric codes.

Features

- 4.5" Cylinder
- · Black Nylon Base
- · Self adjusting tension supports various body types
- · Molded Seat Foam with stitched upholstery detail
- For arm features and travel specifications See Page 18
- · Optional Adjustable lumbar support

Note

This product meets the requirements set forth in ANSI/BIFMA X5.1-2011 and is warranted for users up to 325 lbs.









Overall: 33"H, 24.65"W, 24"D

With Arm Dimensions

With Tablet Arm Dimensions

Overall: 33"H, 26"W, 29.5"D Tablet: 28.5"H, 19"W, 12"D

Design: Zooey Chu

CPOD "

RAY

REQUISITE"



| | | | | | | | | Mod | del Li | ist Pr | ice | | | | | | | 0 | ption | Code | |
|-----------|---------|------------|----------|----------------------|--------|-----|----------|---------------------|--------|--------|-----|-------|-----|-----|----------|----------|----|-----|---------|--------------------|------------------|
| | | | Polyprop | eat and Back Foun | roup 3 | | £ 0/10 0 | Group. | 2 / 5 | | | ∞ / ⋅ | | | n guille | orackets | 20 | irs | CAL TES | Sack Polypropylene | Ophoistered Seat |
| Model | Control | Model Code | / 4 63 | 3 3 | 5 | 5 | 5 | \ \(\mathcal{G} \) | 3 | 9 | 5 | 97 | / 3 | 97 | GB | ВВ | CA | тс | CLP | CLU | |
| Multiflex | N/A | 39054 | 438 | 486 | 502 | 514 | 531 | 554 | 593 | 641 | 692 | 726 | 760 | 863 | 17 | 43 | 45 | 53 | 80 | 103 | |

Arm Option Codes/Prices









Right Arm

3\$190



Writing Tablet Left Arm

6 \$190





Multi Dolly-12 Overall: 44"H, 29"W, 46.5"D

\$383

1. Model Code Please fill in the boxes below.



39 Multiflex®

0 Back Style

Midback

0

Leg 54 4 Leg

54 Arm NA **72**#

WA 72#

WTR Writing Tablet Right

WTL Writing Tablet Left

Frame Finish

SIL 72#

BK 72#

Slate

Sandstone

Poppy Red

Cobalt Blue

Polypropylene Seat and Back

EB 72# Epoxy Black

SL **72**#

SD

PR

CB

AP Aspen

2. Options Code



Please refer to Option Code as listed in the above chart

3. Fabric Code



Upholstered

Please refer to Allseating fabric cards for fabric codes.

US Upholstered Seat

Leather and vinyl upholstered seat not recommended for this product in stacking applications.

Features

To order Follow these simple steps.

- Polypropylene Seat and Back
- Upholstered Seat Option
- · Flexing Seat
- Pivoting Back
- · Stacks 5 on the floor
- Optional Tablet is Black Finish

Note

Fully Loaded Stack 12 on Dolly

Multiflex® with Upholstered seats are not stackable.

Multiflex® with Casters are not stackable.

Multiflex® with Tablet are not stackable and do not support caster options.

Extended Lead times apply to CAL TB133.

This product meets the requirements set forth in ANSI/BIFMA X5.1-2011 and is warranted for users up to $325\ \mbox{lbs}.$

Dimensions are dependant on options selected. Product can be configured to comply with BIFMA G1-2002 Guidelines.





For orders of less than 2, a cartoning surcharge of \$22 net will be incurred per order (WTR & WTL excluded).





ZIP

MULTISTACK®

No Arm Dimensions

Overall: 33""H, 22.05"W, 24"D Seat 17.7"H, 18.55"W, 17.75"D 15.5"H, 18"W Back

0.75 yd. Upholstered Seat

With Arm Dimensions

Overall: 33"H, 24.65"W, 24"D

With Tablet Arm Dimensions

Overall: 33"H, 26"W, 29.5"D Tablet: 28.5"H, 19"W, 12"D

Design: Zooey Chu

CPOD.

RAY

REQUISITE"



Arm Option Codes/Prices

Control

N/A



Model

Multistack





Multistack





Writing Tablet Right Arm **3**\$190



Writing Tablet Left Arm

6 \$190

Model Code/Price



Multi Dolly-12 Overall: 44"H, 29"W, 46.5"D

\$383

1. Model Code Please fill in the boxes below.



Series 38 Multistack®

0 Back Style

Midback

0

Leg 54

54 Arm NA **72**#

WA 72#

WTR Writing Tablet Right

WTL Writing Tablet Left

Frame Finish

SIL 72#

BK 72# CM

Chrome \$80 Polypropylene Seat and Back

EB 72# Epoxy Black

SL **72**# Slate

SD Sandstone

PR Poppy Red

CB Cobalt Blue

AP Aspen

2. Options Code



Please refer to Option Code as listed in the above chart

3. Fabric Code



Upholstered

Please refer to Allseating fabric cards for fabric codes.

US Upholstered

Seat Leather and vinyl upholstered seat not recommended for this product

in stacking applications.

Features

To order Follow these simple steps.

- Polypropylene Seat and Back
- Upholstered Seat Option
- · Stacks 5 on the floor
- · Optional Tablet is Black Finish

Note

Fully Loaded Stack 12 on Dolly

Multistack® with Upholstered seats are not stackable.

Multistack® with Casters are not stackable.

Multistack® with Tablet are not stackable and do not support caster options.

Extended Lead times apply to CAL TB133.

This product meets the requirements set forth in ANSI/BIFMA X5.1-2011 and is warranted for users up to $325\ \mbox{lbs}.$

Dimensions are dependant on options selected. Product can be configured to comply with BIFMA G1-2002 Guidelines.





For orders of less than 2, a cartoning surcharge of \$22 net will be incurred per order (WTR & WTL excluded).



ZIP



16.5-20"H, 18.55"W, 17.72"D Back COM 17.5"H, 18"W 0.75 yd. Upholstered Seat

| | | | | | Mo | del L | ist Pı | ice | | | | | | | O 0 | ption | Code | |
|----|-----------------------|-------|--------|-------|-------------------------|--------|--------|-------|-------|-------|----------|-------|------------------|--------|--------------------|------------------|--------------------------------|--|
| | / | | | | | | | | | | | | | | EXPRES | | 7 | |
| | / | | | | | | | | | | | | | | 1,78 | 4/2 | lene | Black le Seat |
| | /g, _ | | | | | | | | | | | / / | s urface | | Braking | Casters** | PJ33 Polypropylene TBJ33 | Upholstered Seat |
| | ylen Back | 1/com | | | 4/CO _{\(\psi\} | | | | | | | 6 | t Inc | | o * | g | Polypr 18133 | Pylic ereo |
| | 200 | 2/5 | | თ / | 4 | | | | ∞ / | 7 / | | (r) > | casters Glist | Press. | Casters* Revers | Sraking CAL TO | 7 4 | s proposition of the state of t |
| 6 | Seat and Back Gro. | Grown | Groun. | Groun | Ground | Groun. | Grou. | Gro., | 7,697 | Leath | reather. | Ĭ | Ď Š | 1 | Š 200 | orakir. CAL 1 | B 0,00 | 195 |
| / | · S S | 0 | 0 | 0 | 6 | 6 | / & | 9 | / 3 | / 3 | / 3 | Н | G | P | RP | CLP | CLU | / |
| 45 | 6 504 | 520 | 532 | 549 | 572 | 611 | 659 | 710 | 744 | 778 | 881 | 28 | 28 | 57 | 107 | 80 | 103 | |

Arm Option Codes/Prices

Control

Basic Tilt 3



Model

Multitek

NA No Arm



T3 Task 3 Arm **\$** \$60

Model Code 38050



Task 2 Arm **\$** \$79

1. Model Code Please fill in the boxes below.

38 Series 38

Multitek™

0 Back Style

Midback

0

50 Control 50

Arm NA Basic Tilt 3

T3 Task 3 Arm

T2 Task 2 Arm BK

Frame Finish BK 72#

EB 72# Epoxy Black

SL 72# Slate

Polypropylene

Seat and Back

SD Sandstone

PR Poppy Red

CB Cobalt Blue

AP Aspen 2. Options Code



Please refer to Option Code as listed in the above chart.

3. Fabric Code



Upholstered

US Upholstered

Seat

Please refer to Allseating fabric cards for fabric codes.

Features

To order Follow these simple steps.

- 3 1/2" Cylinder
- Black TVO Nylon Base
- Polypropylene Seat and Back
- Upholstered Seat Option
- For arm features and travel specifications See Page 18
- Carpet Casters

Note

†Composite base will be substituted if these options are selected

Extended Lead times apply to CAL TB133.

This product meets the requirements set forth in ANSI/BIFMA X5.1-2011 and is warranted for

Dimensions are dependant on options selected. Product can be configured to comply with BIFMA G1-2002 Guidelines.









THERAPOD®



PRESTO® Task Highback

42.25"-45.75"H, 28"W, 28"D 16.5"-20"H, 21"W, 18.5"D 25.75"H, 17.5"W Overall: Seat Back COM 2 yds

Design: Allseating Design Team

Option Code 72#EXPRESS

| | | | غ / خ | 3 2 | | 3 | | | | | 3 05 1469 | teller eatr | eath. | Adii | Brack Paliu Polju | Drach Hars | Saste | 9 | Caste Rev. | Bur. | Balli | Sack | CAL. |
|---------------|-----------------------|------------|-------|-----|-----|-----|-----|-----|-------|-------|--------------|----------------|-------|------|-------------------------|---------------|-------|----|---------------|------|-------|------|------|
| Model | Control | Model Code | 6 | 6 | 0 | G | 0 | 0 | 0 | 0 | / 3 | 7 | / 97 | AWK | AWL | н | G | P | RP | BU | BN | SS | CL / |
| Task Highback | Basic Posture (B) | 52117 | 437 | 479 | 511 | 557 | 619 | 721 | 849 | 985 | 1,076 | 1,167 | 1,441 | 22 | 39 | 28 | 28 | 57 | 107 | 28 | 45 | N/A | 90 |
| Task Highback | Swivel Tilt (T) | 52120 | 487 | 529 | 561 | 607 | 669 | 771 | 899 | 1,035 | 1,126 | 1,217 | 1,491 | 22 | 39 | 28 | 28 | 57 | 107 | 28 | 45 | N/A | 90 |
| Task Highback | Posture Back (P) | 52130 | 547 | 589 | 621 | 667 | 729 | 831 | 959 | 1,095 | 1,186 | 1,277 | 1,551 | 22 | 39 | 28 | 28 | 57 | 107 | 28 | 45 | N/A | 90 |
| Task Highback | Synchro-Tilt (ST) | 52140 | 547 | 589 | 621 | 667 | 729 | 831 | 959 | 1,095 | 1,186 | 1,277 | 1,551 | 22 | 39 | 28 | 28 | 57 | 107 | 28 | 45 | 79 | 90 |
| Task Highback | Deluxe Tilt J-Bar (D. | J) 52180 | 651 | 693 | 725 | 771 | 833 | 935 | 1,063 | 1,199 | 1,290 | 1,381 | 1,655 | 22 | 39 | 28 | 28 | 57 | 107 | 28 | 45 | 79 | 90 |
| Task Highhack | Value Plus (VP) | 52190 | 681 | 723 | 755 | 801 | 863 | 965 | 1 093 | 1 229 | 1 320 | 1 411 | 1 685 | 22 | 39 | 28 | 28 | 57 | 107 | 28 | 45 | INCI | 90 |

Model List Price

*P – Pressure Braking Casters - Casters allow the chair to roll only when someone is sitting in the chair.

**RP – Reverse Braking Casters - Casters allow the chair to roll only when someone is not in the chair.

Arm Option Codes/Prices





ΑТ Adjustable T Arm **•** \$63



4 Dimensional Arm

\$100 Available with AWK or AWL

4 Dimensional

Multi-functional

MF

TW

Twister Arm



MF Multi-Functional Arm **•** \$150

(width adjustment incl.) See page 18.



Twister Arm **•** \$158

1. Model Code Please fill in the boxes below.

Back Style

Highback

1

52 Series 52 **To order** Follow these simple steps. PRESTO® Control

17 Posture

20 Swivel Tilt 30

Posture Back 40

Synchro Tilt 80 Deluxe Tilt J-Bar

90 Value Plus

Arm 4D

No Arm ATD Adjustable T/push button/ diamond arm

NA

cap

ATK Adjustable T/push button/ kidney arm cap

ATO Adjustable T/ push button/oval arm cap

2. Options Code



Please refer to Option Code as listed in the above chart.

3. Fabric Code



Please refer to Allseating fabric cards for fabric codes.

Features

- \bullet 3 $\,^{1}\!/_{\!2}"$ or 5 $\,^{1}\!/_{\!2}"$ Cylinder (depending on options selected)
- · Composite base
- Molded Seat Foam
- For arm features and travel specifications See Page 18
- · Carpet Casters

Note

All other features are dependant on the control specified. Please refer to Control Choice on page 8 to 16 for full description of available features.

This product meets the requirements set forth in ANSI/BIFMA X5.1-2011 and is warranted for users up to 325 lbs.

Dimensions are dependant on options selected. Product can be configured to comply with BIFMA G1-2002 Guidelines.









PRESTO® Task Midback

Model List Price



39-42.5"H, 28"W, 28"D Overall: Seat 16.5"-20"H, 20"W, 18"D 22.5"H. 16"W Back COM 1.75 yds

Design: Allseating Design Team

Option Code 72#EXPRESS

| | Grouns | | | ກ / ່ | | | | | Leath. | Leath. | Leather 2 | Adjues | Brackets (Knob) | Grackets (Lever) | Casters urface | Press | Casters & Braking Revers | Graking Casters** | Ballist: | Servic Mylon | CAI FF |
|------------|--------|-----|-----|-------|-----|-----|-----|-------|--------|--------|-----------|--------|-----------------|------------------|----------------|-------|-----------------------------|-------------------|----------|--------------|--------|
| lodel Code | 0 | 0 | 0 | G | 0 | 0 | G | G | 7 | 7 | Ž | AWK | AWL | Н | G | Р | RP | BU | BN | SS | /CL |
| 52017 | 367 | 404 | 432 | 472 | 526 | 616 | 728 | 847 | 926 | 1,006 | 1,246 | 22 | 39 | 28 | 28 | 57 | 107 | 28 | 45 | N/A | 90 |
| 52020 | 417 | 454 | 482 | 522 | 576 | 666 | 778 | 897 | 976 | 1,056 | 1,296 | 22 | 39 | 28 | 28 | 57 | 107 | 28 | 45 | N/A | 90 |
| 52030 | 477 | 514 | 542 | 582 | 636 | 726 | 838 | 957 | 1,036 | 1,116 | 1,356 | 22 | 39 | 28 | 28 | 57 | 107 | 28 | 45 | N/A | 90 |
| 52040 | 477 | 514 | 542 | 582 | 636 | 726 | 838 | 957 | 1,036 | 1,116 | 1,356 | 22 | 39 | 28 | 28 | 57 | 107 | 28 | 45 | 79 | 90 |
| 52080 | 581 | 618 | 646 | 686 | 740 | 830 | 942 | 1,061 | 1,140 | 1,220 | 1,460 | 22 | 39 | 28 | 28 | 57 | 107 | 28 | 45 | 79 | 90 |

972 1,091 1,170 1,250 1,490 22 39

28 *P – Pressure Braking Casters - Casters allow the chair to roll only when someone is sitting in the chair.

**RP – Reverse Braking Casters - Casters allow the chair to roll only when someone is not in the chair.

28 57

Arm Option Codes/Prices

Control

Basic Posture (B)

Posture Back (P)

Synchro-Tilt (ST)

Value Plus (VP)

Deluxe Tilt J-Bar (DJ)

Swivel Tilt (T)



Model

Task Midback

Task Midback

Task Midback

Task Midback

Task Midback

Task Midback





Me

ΑТ Adjustable T Arm **•** \$63

52090



648 676 716 770 860

4D 4 Dimensional Arm

\$100 Available with AWK or AWL



MF Multi-Functional Arm **•** \$150

(width adjustment incl.) See page 18.



Twister Arm

107

• \$158

1. Model Code Please fill in the boxes below.

52 Series 52 PRESTO®

0 Back Style 0

Midback

Control 17

Basic Posture 20

Swivel Tilt 30

Posture Back 40

Synchro Tilt 80 Deluxe Tilt J-Bar

90 Value Plus

4D

MF

TW

Twister Arm

4 Dimensional

Multi-functional

Arm NA No Arm

ATD Adjustable T/push button/ diamond arm cap

ATK Adjustable T/push button/

kidney arm cap ATO

Adjustable T/ push button/oval arm cap

2. Options Code



Please refer to Option Code as listed in the above chart.

3. Fabric Code



Please refer to Allseating fabric cards for fabric codes.

Features

To order Follow these simple steps

- 3 1/2" or 5 1/2" Cylinder (depending on options selected)
- · Composite base
- · Molded Seat Foam
- For arm features and travel specifications See Page 18
- · Carpet Casters

Note

All other features are dependant on the control specified. Please refer to Control Choice on page 8 to 16 for full description of available features.

This product meets the requirements set forth in ANSI/BIFMA X5.1-2011 and is warranted for users up to 325 lbs.

Dimensions are dependant on options selected. Product can be configured to comply with BIFMA G1-2002 Guidelines.









CPOD"



PRESTO® 24:7 Midback

39-44.5"H, 29"W, 29"D Overall: Seat 16.5"-22"H, 20"W, 18"D 22.5"H. 16"W Back COM 1.75 yds

Design: Allseating Design Team

| | | | | | - 1 | Vlode | l List | Pric | е | | | | | | | 🕽 Ор | tion | Code | | | |
|---------|-----|-----|---|-----|-----|-------|--------|-------|--------|-------|--------|----------------------------|----------------|-----|--------|----------------------------|-------------------------|-----------|---------|----------|--|
| | _/ | | | | | | | | | | | | | | | 72HE | XPRES | S | | | |
| Group 1 | | | ゕ゙゚゙゙゙゙゙゙゙゙゙゙゙゙゙゙゙゙゙゙゙゙゙゙゙゙゙゙゙゙゙゙゙゙゙゙゙゙ | | | | | -4p 8 | Leath. | Leat. | Adjust | Sracket (Knob) Adjustation | Jacket (Lever) | # / | Press. | Casters* Braking Revers | Graking Casters** Burn | Ballistic | Seat C. | CAL TRIE | |
| / 5 | 0 | 0 | / 0 | 0 | 0 | / 6 | 0 | / 3 | / 3 | / 7 | AWK | AWL | Н, | G | P | RP | BU | BN | ss | CL / | |
| 714 | 751 | 779 | 819 | 873 | 963 | 1075 | 1194 | 1273 | 1353 | 1593 | 22 | 39 | 28 | 28 | 57 | 107 | 28 | INCL | 79 | 90 | |
| | | | | | | | | | | | | | | | | | | | | | |

^{*}P - Pressure Braking Casters - Casters allow the chair to roll only when someone is sitting in the chair. **RP - Reverse Braking Casters - Casters allow the chair to roll only when someone is not in the chair.

Arm Option Codes/Prices

Deluxe Tilter H.D. (DJ/DH)

Control



Model

Presto 24·7



AΤ Adjustable T Arm **\$**63



4D 4 Dimensional Arm





MF Multi-Functional Arm **\$**150

(width adjustment incl.) See page 18.



ΤW Twister Arm

O \$158

1. Model Code Please fill in the boxes below.



52

PRESTO® 24:7

To order Follow these simple steps.

Back Style 0 Midback

()



Model Code 52011

Control 11 Deluxe Tilter Heavy Duty (DJ/DH)



NA No Arm Arm ATD MF Adjustable T/push button/ diamond arm

сар ATK

Adjustable T/push button/ kidney arm cap

ATO Adjustable T/ push button/oval arm cap

4D 4 Dimensional

Multi-functional Arm

TW Twister Arm

2. Options Code



Please refer to Option Code

3. Fabric Code

Please refer to Allseating fabric cards for fabric codes.

Features

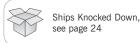
- 5 1/2" Heavy Duty Cylinder
- Composite base
- Memory Foam
- For arm features and travel specifications See Page 18
- Carpet Casters

Note

All other features are dependant on the control specified. Please refer to Control Choice on page 8 to 16 for full description of available features.

This product meets the requirements set forth in ANSI/BIFMA X5.1-2011 and is warranted for users up to 325 lbs.













Overall: 33.5-37"H, 25"W, 25"D Seat 16"-19.5"H, 17"W, 15.5"D 17.5"H, 15"W Back COM

1.5 yds.

Design: Allseating Design Team

Option Code 72#EXPRESS

| , | | | | \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\ | ° | ş / ş | e./. | 3 000 | 9 05 | . / . | 8914 | rier j | φ / ξ | Hard | Casters Glid | Press | Casters Revers | sraking Bu | £ / 🕌 | Seat a | CAL 75 |
|---------------|------------------------|------------|-----|--|------|-------|------|-------|------|-------|------------------|--------|-------|------|-----------------|-------|-------------------|---------------|-------|--------|--------|
| Model | Control | Model Code | /6 | 0,0 | 9,50 | 9,0 | | | 0,0 | 9,0 | e ₉ 7 | Pay | Pay | н | G | P | RP | BU | | 7/ | CL |
| Petit Midback | Basic Posture (B) | 52217 | 365 | 397 | 421 | 455 | 502 | 578 | 674 | 776 | 844 | 913 | 1,118 | 28 | 28 | 57 | 107 | 28 | 45 | N/A | 90 |
| Petit Midback | Swivel Tilt (T) | 52220 | 415 | 447 | 471 | 505 | 552 | 628 | 724 | 826 | 894 | 963 | 1,168 | 28 | 28 | 57 | 107 | 28 | 45 | N/A | 90 |
| Petit Midback | Posture Back (P) | 52230 | 475 | 507 | 531 | 565 | 612 | 688 | 784 | 886 | 954 | 1,023 | 1,228 | 28 | 28 | 57 | 107 | 28 | 45 | N/A | 90 |
| Petit Midback | Synchro-Tilt (ST) | 52240 | 475 | 507 | 531 | 565 | 612 | 688 | 784 | 886 | 954 | 1,023 | 1,228 | 28 | 28 | 57 | 107 | 28 | 45 | 79 | 90 |
| Petit Midback | Deluxe Tilt J-Bar (DJ) | 52280 | 578 | 610 | 634 | 668 | 715 | 791 | 887 | 989 | 1,057 | 1,126 | 1,331 | 28 | 28 | 57 | 107 | 28 | 45 | 79 | 90 |

Model List Price

Arm Option Codes/Prices





AΤ Adjustable T Arm **•** \$63



Twister Arm **\$**158

Twister Arm

1. Model Code Please fill in the boxes below.

52 Series 52

PRESTO®

Back Style 2 Petite

17 Basic Posture

Control

20 Swivel Tilt 30

Posture Back 40

Synchro Tilt 80 Deluxe Tilt J-Bar

Arm TW NA

No Arm ATD Adjustable

T/push button/ diamond arm cap

ATK Adjustable T/push button/ kidney arm cap

ATO Adjustable T/ push button/oval arm cap

2. Options Code



Please refer to Option Code as listed in the above chart.

3 Fabric Code

| ٥. | • | abi | oou | C | |
|----|---|-----|---------|---|--|
| | г | | | | |
| | ı | | | | |
| | ı | | | | |
| | L | | | | |

Please refer to Allseating fabric cards for fabric codes.

Features

To order Follow these simple steps.

- 3 1/2" Cylinder
- · Composite base
- · Molded Seat Foam
- For arm features and travel specifications See Page 18
- · Carpet Casters

Note

All other features are dependant on the control specified. Please refer to Control Choice on page 8 to 16 for full description of available features.

This product meets the requirements set forth in ANSI/BIFMA X5.1-2011.

Dimensions are dependant on options selected. Product can be configured to comply with BIFMA G1-2002 Guidelines.









^{*}P - Pressure Braking Casters - Casters allow the chair to roll only when someone is sitting in the chair. **RP – Reverse Braking Casters - Casters allow the chair to roll only when someone is not in the chair.



PRESTO® Stool

41.5-49.5"H, 29"W, 29"D Overall: Seat 19"-27"H, 20"W, 18"D 22.5"H, 16"W Back 1.75 yds.

Design: Allseating Design Team

| | | | | | | Mod | lel Li | st Pri | ice | | | | | | | • | Op | tion (| Code | | | |
|---|-------|-------|-------|--------|-----|-------|--------|---------|-------|---------|-----------|----------|---------|---------|-----------|-------------------|----------|--------|-----------|----------|---------|-------|
| | | | | | | | | | | | | | | | | | 72#E | XPRES | S | | | |
| | Group | Grown | Grown | Group. | 3 | Groun | Group. | Group. | | Leath | Leath | AWK | AWL | / н | Casters | P _{ress} | RP Rever | ви | BN Ballis | 10 | ੈ CL | 18132 |
| | 484 | 521 | 549 | 589 | 643 | 733 | 845 | 964 | 1,043 | 1,123 | 1,363 | 22 | 39 | 28 | 28 | 57 | 107 | 28 | 45 | 34 | 90 | |
| ı | 594 | 631 | 659 | 699 | 753 | 843 | 955 | 1,074 | 1,153 | 1,233 | 1,473 | 22 | 39 | 28 | 28 | 57 | 107 | 28 | 45 | N/A | 90 | |
| | | | | | | | *P - F | ressure | Braki | ng Cast | ters - Ca | asters a | llow th | e chaii | r to roll | only w | hen so | meone | is sittin | g in the | chair. | |

**RP - Reverse Braking Casters - Casters allow the chair to roll only when someone is not in the chair.

Arm Option Codes/Prices

Control

Basic Posture (B)

Posture Back (P)



Model

Presto Stool

Presto Stool

No Arm



ΑТ Adjustable T Arm **\$**63

Model Code

52917

52930



4D 4 Dimensional Arm

3 \$100 Available with AWK or AWL

1. Model Code Please fill in the boxes below.



Series 52 PRESTO® Stool

9 Back Style

9

Stool

Control 17

> Basic Posture 30 Posture Back

Arm NA 4D

4 Dimensional No Arm ATD Adjustable T/push button/ diamond arm сар

ATK Adjustable T/push button/ kidney arm cap

ATO Adjustable T/ push button/oval arm cap

2. Options Code



Please refer to Option Code

3. Fabric Code



Please refer to Allseating fabric cards for fabric codes.

Features

To order Follow these simple steps.

- 8" Cylinder
- Composite base
- · Molded Seat Foam
- For arm features and travel specifications See Page 18
- Carpet Casters

Note

Presto Stool with 10" Stool Package: Seat 22"-32"H.

All other features are dependant on the control specified. Please refer to Control Choice on page 8 to 16 for full description of available features.

This product meets the requirements set forth in ANSI/BIFMA X5.1-2011 and is warranted for users up to 325 lbs.









RAINBOW™ **Round Back**



RAINBOW™ Overall (NA): Overall (WA): Seat

Back

COM

4 Leg 34"H, 20.5"W, 25"D 34"H, 23.5"W, 25"D 17.5"H, 18"W, 17.5"D 16.5"H, 18.5"W 1.25 yds.

RAINBOW™ Sled Base

Model List Price

Overall (NA): 34"H, 23"W, 26"D Overall (WA): 34"H, 23.5"W, 26"D Note: Sled Base with Arm is non-stackable



Option Code 72#EXPRESS

Design: Allseating Design Team

| | U | | 0,,,, | OU. | \$ 000 100 | & dub 3 | -up 4/COL | 3dp 5 | 9 0,70 | ξ. / ξ. | -w8 6944 | j / j | | Adjust | Glide Table Sw. | Cassi | Tile | "e Casters | Extra s | (Set of 2) Brack Ballist: | | 74. 18133 |
|----------------------|---------|------------|-------|-----|------------|---------|-----------|-------|--------|---------|-------------|-------|-----|--------|-----------------|-------|------|------------|---------|------------------------------|----|-----------|
| Model | Control | Model Code | 6 | 05 | 0 | 0 | 0 | 5 | 0 | 0 | 97 | 7 | 7 | AG | CR | CA | тс | 1 | GB | BN | CL | / |
| Four Leg (Stackable) | N/A | 33554 NA | 304 | 330 | 350 | 379 | 418 | 481 | 561 | 646 | 703 | 760 | 931 | 17 | 25 | 45 | 53 | 28 | 36 | 39 | 90 | |
| Sled Base | N/A | 33550-NA | 354 | 380 | 400 | 429 | 468 | 531 | 611 | 696 | 753 | 810 | 981 | N/A | N/A | N/A | N/A | 28 | 36 | 39 | 90 | |
| Sled Base | N/A | 33555-WA | 354 | 380 | 400 | 429 | 468 | 531 | 611 | 696 | 753 | 810 | 981 | N/A | N/A | N/A | N/A | 28 | 36 | 39 | 90 | |

Arm Option Codes/Prices





With Rainbow Arm **0** \$32

Mandatory with

Sled Base 55

Model Code/Price



Rainbow Dolly-7

Overall: 41"H, 21"W, 47"D

4\$439

Model Code/Price



Rainbow Dolly-14

Overall: 36"H, 21"W, 80"D

\$540

1. Model Code Please fill in the boxes below.

33 Series 33

Rainbow™

5 Back Style

Leg 54 **72**#

Round Back 4 Leg 50 Stackable Sled Base (NA Only)

55 Non-Stackable Sled Base (WA Only) Arm

NA

WA

Frame Finish

EB **72**# Epoxy Black

SIL

CM Chrome **\$**80

(CA and TC Options not available)



Arm Finish

BK 72#

Please refer to Option Code

2. Options Code

as listed in the above chart.

3. Fabric Code

Please refer to Allseating fabric cards for fabric codes.

Features

To order Follow these simple steps.

- Double Curve and Open Back
- 4 Leg Features a wall saver design unless ordered with casters
- · Black non-marring Glides
- Stacks 4 on the Floor/Dimensions.

Note

*Adjustable Swivel Glides ship un-installed.

Fully Loaded Stack 14 on Dolly / Dimensions: 57"H, 21"W, 81"D

Fully Loaded Stack 7 on Dolly / Dimensions: 43.75"H, 21"W, 47"D

Sled Frames cannot be used with Dolly.

This product meets the requirements set forth in ANSI/BIFMA X5.1-2011 and is warranted for users up to 325 lbs.

Dimensions are dependant on options selected. Product can be configured to comply with BIFMA G1-2002 Guidelines.





For orders of less than 2, a cartoning surcharge of \$22 net will be incurred per order.





RAINBOW™ **Square Back**



RAINBOW™ 4 Leg

34"H, 20.5"W, 25"D Overall (NA): 34"H, 23.5"W, 25"D 17.5"H, 18"W, 17.5"D Overall (WA): Seat

Back 16.5"H, 18.5"W COM 1.25 yds.

RAINBOW™ Sled Base

Overall (NA): 34"H, 23"W, 26"D Overall (WA): 34"H, 23.5"W, 26"D Note: Sled Base with Arm is non-stackable



Design: Allseating Design Team

| | | | | | | | Mod | | | (| D OF | tion | Code | | | | | | |
|--|-------|-----|--------|-------|-----|-----|---------|--------|-------|-------------------|---------------|------|-------|-----|----|--|-------|----------------|----------------------------------|
| \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\ | Groun | | Grouns | Groun | | | Group 2 | Leath. | Leath | Leat _t | Adjust Adjust | CK | Cass. | TC | | Canging Cangin Canging Canging Canging Canging Canging Canging Canging Canging | : \\$ | CV, CV, CV, CV | ⁻¹² ⁷⁸ 133 |
| 304 | 330 | 350 | 379 | 418 | 481 | 561 | 646 | 703 | 760 | 931 | 17 | 25 | 45 | 53 | 28 | 36 | 39 | 90 | |
| 354 | 380 | 400 | 429 | 468 | 531 | 611 | 696 | 753 | 810 | 981 | N/A | N/A | N/A | N/A | 28 | 36 | 39 | 90 | |
| 354 | 380 | 400 | 429 | 468 | 531 | 611 | 696 | 753 | 810 | 981 | N/A | N/A | N/A | N/A | 28 | 36 | 39 | 90 | |

Arm Option Codes/Prices

Control

N/A

N/A

N/A



Model

Sled Base

Sled Base

Four Leg (Stackable)



Model Code 33654 NA

33650-NA

33655-WA

With Rainbow

\$32

Mandatory with Sled Base 55

Model Code/Price



Rainbow Dolly-7

Overall: 41"H, 21"W, 47"D

4\$439

BK

Arm Finish

BK 72#

Model Code/Price



Rainbow Dolly-14

Overall: 36"H, 21"W, 80"D

\$540

1. Model Code Please fill in the boxes below.



Rainbow™

6 Back Style

6

Square Back

Leg

54 **72**# 4 Leg 50 Stackable Sled Base

(NA Only) 55 Non-Stackable Sled Base (WA Only)



Arm NA

WA

CM Chrome **\$**80

Frame Finish

EB **72**#

Epoxy Black

SIL

(CA and TC Options not available)

2. Options Code



Please refer to Option Code as listed in the above chart.

3. Fabric Code



Please refer to Allseating fabric cards for fabric codes

Features

To order Follow these simple steps.

- Double Curve and Open Back
- 4 Leg Features a wall saver design unless ordered with casters
- · Black non-marring Glides
- Stacks 4 on the Floor/Dimensions.

Note

*Adjustable Swivel Glides ship un-installed.

Fully Loaded Stack 14 on Dolly / Dimensions: 57"H, 21"W, 81"D

Fully Loaded Stack 7 on Dolly / Dimensions: 43.75"H, 21"W, 47"D

Sled Frames cannot be used with Dolly.

This product meets the requirements set forth in ANSI/BIFMA X5.1-2011 and is warranted for users up to 325 lbs.

Dimensions are dependant on options selected. Product can be configured to comply with BIFMA G1-2002 Guidelines.





For orders of less than 2, a cartoning surcharge of \$22 net will be incurred per order.





RAINBOW[™] Junior and Big

COM



Model

Rainbow Junior

Rainbow 4 Leg Big

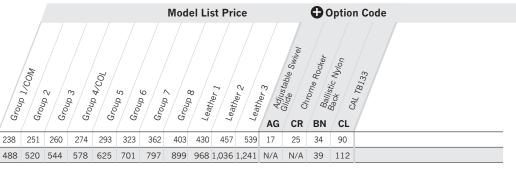
RAINBOW™ JuniorOverall: 26"H, 15"W, 15"D
Seat 14"H, 15"W, 13.75

Seat 14"H, 15"W, 13.75"D Back 12"H, 14"W COM 0.60 yds. RAINBOW™ Big Four Leg No Arm
Overall: 34"H, 24"W, 26"D
Seat 20"H, 22"W, 21.5"D
Back 14"H, 22"W

1.5 yds.

RAINBOW™ Big Four Leg With Arm Overall: 34"H, 26.75"W, 26"D

Design: Allseating Design Team



Arm Option Codes/Prices

Control

N/A

N/A



Model Code

33854

33754

| 1. Model Co | ode Please fill | I in the boxes | below. | | 2. Options Code |
|--------------------|---------------------------|--------------------------|--------------------------------------|----------------------------------|--|
| Series 33 Rainbow™ | Back Style 8 Junior 7 Big | 54 Leg 54 4 Leg | Arm NA No Arm WA With Arm (Big only) | Frame Finish BK Black SIL Silver | Please refer to Option Code as listed in the above chart. 3. Fabric Code Please refer to Allseating fabric cards for fabric codes. |

Features

To order Follow these simple steps.

- Double Curve and Open Back
- 4 Leg Features a wall saver design
- Black non-marring Glides
- Black Frame

Note

*Adjustable Swivel Glides ship un-installed.

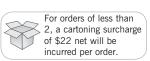
Rainbow Big suitable for up to 400lbs.

Stacks 4 on the Floor.

This product meets the requirements set forth in ANSI/BIFMA X5.1-2011.

Dimensions are dependant on options selected. Product can be configured to comply with ${\sf BIFMA~G1-2002~Guidelines}.$





AYR™

CHIROFORM

CPOD TM

OVE

FLUID®

M.O."

MULTI

REQUISITE"

THERAPO

TUCK

TWIST

VIVATM

YOU ™



RAY[™] Conference

Ray™ Conference Midback

42"H, 28"W, 28"D 17– 20.5"H, 19"W, 19.29"D 21.5"H, 18.5"W Overall: Seat Back COM 1.5 yd.

Ray™ Conference Highback

Model List Price

Overall: 48.5"H, 28"W, 24"D Back 28"H, 18.5"W COM 2 yds.

Option Code

Design: Fig 40

| Õ | | | | $\frac{1}{2}$ | ٠ م | φ 0, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3, | 74 dr. | 502 | 9 07 | \ Qmb | 8 000 | | 24/2 | "ler 3 65m | Surface | 24 Car | asters |
|-------------------------|-----------------|------------|-------|---------------|--------|--|--------|-------|---------|-------|-------|------------------|-------|---------------|---------|--------|--------|
| Model | Control | Model Code | 7.5 | 7.5 | 6 | , & | 9 | 3 |) (5 | | 768 | e ₉ 7 | 97 | | | онн | |
| Midback Conference Arm | React (R) | 18022 | 935 | 967 | 991 | 1,025 | 1,072 | 1,148 | 1,244 | 1,346 | 1,414 | 1,483 | 1,688 | 30 | 60 | 90 | 141 |
| Midback Conference Arm | Knee Tilt (KT2) | 18025 | 935 | 967 | 991 | 1,025 | 1,072 | 1,148 | 1,244 | 1,346 | 1,414 | 1,483 | 1,688 | 30 | 60 | 90 | 141 |
| Highback Conference Arm | React (R) | 18122 | 1,108 | 1,145 | 1,173 | 1,213 | 1,267 | 1,357 | 1,469 | 1,588 | 1,667 | 1,747 | 1,987 | 30 | 60 | 90 | 141 |
| Highback Conference Arm | Knee Tilt (KT2) | 18125 | 1,108 | 1,145 | 1,173 | 1,213 | 1,267 | 1,357 | 1,469 | 1,588 | 1,667 | 1,747 | 1,987 | 30 | 60 | 90 | 141 |

Arm Option Codes/Prices



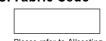
| | 1. Model C | ode Please fil | I in the boxes b | elow. | |
|----------------------------|------------|-------------------------------|--------------------------------|----------------------|--|
| | Series | Back Style | Control | Arm | |
| Follow these simple steps. | 18 RAY™ | O Midback 1 Highback | 22 React 25 Knee Tilt | CA Conference Arm | |

2. Options Code

| | | _ | | | |
|--|--|---|--|---|--|
| | | | | _ | |

Please refer to Option Code as listed in the above chart.

3. Fabric Code



Please refer to Allseating fabric cards for fabric codes.

Features

To order

- 3 1/2" Cylinder
- Poly-Back Shell
- · Molded Seat and Back Foam
- Aluminum Base
- Aluminum Conference Arms
- Black Polyurethane Armcaps
- Carpet Casters

Note

All other features are dependant on the control specified. Please refer to Control Choice on page 8 to 16 for full description of available features.

This product meets the requirements set forth in ANSI/BIFMA X5.1-2011 and is warranted for users up to 325 lbs.

Dimensions are dependant on options selected. Product can be configured to comply with BIFMA G1-2002 Guidelines.





REQUISITE"



Ray™ Midback

Overall: Seat Back COM

42"H, 28"W, 28"D 17– 20.5"H, 19"W, 19.29"D 21.25"H, 18.5"W 1.5 yd.

Ray™ Highback

Overall: 48.5"H, 28"W, 28"D 28"H, 18.5"W

| COM | 28 H, 18.5 W 2 yds. | |
|-----|------------------------|--|
| | | |
| | | |

| | | | | | Mod | el Lis | st Pri | се | | | | (|) Op | tion (| Code | | | |
|--------------|-------------|---------|-------|-------|--------|--------|--------|--------|-------------|----------|------------------------|----------|-------------|------------|--------------------|-------|--|---|
| Group 1/coln | Group 3 | Group 2 | | | Grouns | 8 dr. | Leat. | Leath. | AMK Adiliza | | H Hard C. S." Cas with | H ÉSTIT | | HHO OH Han | Casters of Surface | TR133 | | |
| 812 844 | 868 902 | 949 | 1,025 | 1,121 | 1,223 | 1,291 | 1,360 | 1,565 | 22 | 60 | 28 | 30 | 60 | 90 | 141 | | | _ |
| 982 1,019 1 | 1,047 1,087 | 1,141 | 1,231 | 1,343 | 1,462 | 1,541 | 1,621 | 1,861 | 22 | 60 | 28 | 30 | 60 | 90 | 141 | | | |
| | | | | | | | | * | H – Hai | rd Surfa | ace Cas | ters - r | not ava | ilable w | ith AB. | | | _ |

Arm Option Codes/Prices



Model

Task Midback

Task Highback

NA No Arm



Control

Knee Tilt (KT2)

Knee Tilt (KT2)

WA With Arm

Model Code

18025

18125

\$60

1. Model Code Please fill in the boxes below.

18 Series

Back Style 18 0

Midback Highback

25 Control

25 Knee Tilt (KT2) Arm NA No Arm WA Task Arm 2. Options Code



Please refer to Option Code as listed in the above chart.

3. Fabric Code

Please refer to Allseating fabric cards for fabric codes.

Features

To order Follow these simple steps.

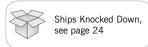
- 3 1/2" Cylinder
- Poly-Back Shell
- · Molded Seat and Back Foam
- Black Nylon Base
- WA Arms Adjustable 3"in Height (width adjustment optional)
- · Carpet Casters

Note

All other features are dependant on the control specified. Please refer to Control Choice on page 8 to 16 for full description of available features.

This product meets the requirements set forth in ANSI/BIFMA X5.1-2011 and is warranted for users up to 325 lbs.





Design: Todd Yetman

REQUISITE™ Highback Conference



Overall: 46.25"H, 28"W, 28"D

Seat: 17.25-21.25"H, 19"W, 17.25"D Back: 29"H, 16.5"W

2 yds. COM UPH Arms: 1 yd.

| Mod | el List Price | | | Option | on Code | |
|--|--|--------------------------|---------------------|--------|---------|----------|
| $Group \ LCOM$ $Group \ 2$ $Group \ 3$ $Group \ 4/COL$ $Group \ 5$ | $\begin{cases} G_{Out} > \\ G_$ | Leather 2 Leather 3 Alux | Auto Return Cylindo | | | (Q,5,87) |
| 1,029 1,071 1,103 1,149 1,211 1,313 | 1,441 1,577 1,668 1,759 | 2,033 60 | 79 50 | 30 60 | 90 N/C | _ |
| 1,149 1,212 1,260 1,329 1,422 1,575 | 1,767 1,971 2,108 2,244 | 2,655 60 | 79 50 | 30 60 | 90 N/C | |

Arm Option Codes/Prices

Highback UPH Arms Knee Tilt (KT3)

Control

Knee Tilt (KT3)



Model

Highback

B/S-CA Nylon Loop Arm w/wrap

see above



Model Code

21135-BCA/SCA

21135-UPH

Aluminum Loop Arm w/wrap **\$90**



Upholstered

• see above

1. Model Code Please fill in the boxes below.

21 Series

REQUISITE™

21

To order Follow these simple steps.

Back Style

Highback

35 Control

35 Knee Tilt Arm

BCA Black Nylon Loop Arms w/wrap

SCA Smoke Nylon

Loop Arms w/wrap **ACA**

Loop Arms w/wrap **UPH** Upholstered Arms

* Smoke base to match when specified

Note

- **Features** • 4" Cylinder
- Side Tension Control
- · Black Nylon Base standard
- · Molded Seat and Foam Back
- Standard Carpet Casters

RC Specifications: Arm Height is 27.5"H from floor; Seat Height 19"H. LS4 Specifications: Seat: 16.25"-20.25"H.

Fabrics, Leathers, and Vinyl upholstery will have matching arm wraps.

All other features are dependant on the control specified. Please refer to Control Choice on page 8 to 16 for full description of available features.

This product meets the requirements set forth in ANSI/BIFMA X5.1-2011 and is warranted for users up to 325 lbs.

Dimensions are dependant on options selected. Product can be configured to comply with BIFMA G1-2002 Guidelines.





Ships Knocked Down, see page 24



2. Options Code

3. Fabric Code

Please refer to Option Code as listed in the above chart.

Please refer to Allseating

fabric cards for fabric codes.

72HR Express, see page 4 & 5



Design: Todd Yetman

REQUISITE™ Midback Conference



Overall: 39.25"H, 28"W, 28"D

Seat: 17.25-21.25"H, 19"W, 17.25"D 22"H, 16.5"W Back:

1.75 yds. COM UPH Arms: 1 yd.

| | | | | Mod | lel Li | st Pri | ce | | | | | | • | Optio | n Cod | de | | |
|-------------|---|--------|-------|-------|--------|--------|-------|-------|--------|----|---------|-----|----|-------|-------------------|-----|-------------------------------------|--|
| | | | | | | | | | | | | | | 72KEX | PRESS | | | |
| Group I/COM | $g_{rot} = \frac{1}{2} \int_{-\infty}^{\infty} dh c^{2} dh$ | Group. | | | | | ත / | | Leath, | AB | Sa Aut. | TS4 | | | HHO OH H. Casters | | Seat (19)0/s/e/ed (19)W, 18,5"D) | |
| 869 906 | 934 | 974 | 1,028 | 1,118 | 1,230 | 1,349 | 1,428 | 1,508 | 1,748 | 60 | 79 | 50 | 30 | 60 | 90 | N/C | | |
| 989 1,047 | 1,091 | 1,154 | 1,239 | 1,380 | 1,556 | 1,743 | 1,868 | 1,993 | 2,370 | 60 | 79 | 50 | 30 | 60 | 90 | N/C | | |

Arm Option Codes/Prices

Midback UPH Arms Knee Tilt (KT3)

Control

Knee Tilt (KT3)



Model

Midback

B/S-CA Nylon Loop Arm w/wrap

see above



Model Code

21035-BCA/SCA

21035-UPH

ACA Aluminum Loop Arm w/wrap **\$90**



Upholstered

• see above

1. Model Code Please fill in the boxes below.

21 Series

REQUISITE™

21

To order Follow these simple steps.

Back Style

0

Midback

35 Control 35

Knee Tilt

Arm

BCA Black Nylon Loop Arms w/wrap

SCA

Smoke Nylon Loop Arms w/wrap

ACA

* Smoke base to match when specified

Loop Arms w/wrap

UPH Upholstered Arms

Features

- 4" Cylinder
- Side Tension Control
- · Black Nylon Base standard
- · Molded Seat and Foam Back
- Standard Carpet Casters

Note

RC Specifications: Arm Height is 27.5"H from floor; Seat Height 19"H. LS4 Specifications: Seat: 16.25"-20.25"H.

Fabrics, Leathers, and Vinyl upholstery will have matching arm wraps.

All other features are dependant on the control specified. Please refer to Control Choice on page 8 to 16 for full description of available features.

This product meets the requirements set forth in ANSI/BIFMA X5.1-2011 and is warranted for users up to 325 lbs.

Dimensions are dependant on options selected. Product can be configured to comply with BIFMA G1-2002 Guidelines.





Ships Knocked Down, see page 24



2. Options Code

3. Fabric Code

Please refer to Option Code as listed in the above chart.

Please refer to Allseating

fabric cards for fabric codes.

72HR Express, see page 4 & 5



THERAPOD® Basic Extra Highback 47"-50.5"H, 28"W, 28"D Overall: Seat 16.5"-20"H, 20"W, 18"D 30.5"H. 17"W Back 2.0 yds. **Model List Price**

Design: Allseating Design Team

Option Code

| | Gro. | 95 | | | 900 | 9,075 | | Group. | eath, | Gat/ | eath, | Adji | 44/2/2 | Har. | 18kg | 9 | Cast Rein | Brak. Seat | Nec | To O | Setting Setting |
|---|------|-------|-------|-------|-------|-------|-------|--------|-------|-------|-------|------|--------|------|------|----|--------------|---------------|-----|------|--------------------|
| • | / ~ | / ~ | / ~ | / ~ | / ~ | | | | / ~ | / ~ | / ~ | AWK | AWL | / Н | G | P | RP | SS | NP | DAS | CL |
| | 759 | 796 | 824 | 864 | 918 | 1,008 | 1,120 | 1,239 | 1,318 | 1,398 | 1,638 | 22 | 39 | 28 | 28 | 57 | 107 | N/A | 28 | 79 | 134 |
| | 943 | 980 | 1,008 | 1,048 | 1,102 | 1,192 | 1,304 | 1,423 | 1,502 | 1,582 | 1,822 | 22 | 39 | 28 | 28 | 57 | 107 | 79 | 28 | 79 | 134 |
| | 975 | 1,012 | 1,040 | 1,080 | 1,134 | 1,223 | 1,335 | 1,454 | 1,534 | 1,614 | 1,853 | 22 | 39 | 28 | 28 | 57 | 107 | INCL | 28 | 79 | 134 |

*P – Pressure Braking Casters - Casters allow the chair to roll only when someone is sitting in the chair.

**RP – Reverse Braking Casters - Casters allow the chair to roll only when someone is not in the chair.

Arm Option Codes/Prices

Control

Posture Back (P) Deluxe Tilt J-Bar (DJ)

Value Plus (VP)



Model

Extra Highback

Extra Highback Extra Highback





Model Code

55330

55380

55390

ΑT Adjustable T Arm **\$**63



4D 4 Dimensional Arm **4** \$100





MF Multi-Functional Arm \$150

(width adjustment incl.) See page 18.



ΤW Twister Arm **\$**158

1. Model Code Please fill in the boxes below.



55 THERAPOD®



30 Extra Highback Posture Back



Control

90 Value Plus

Arm NA

No Arm ATD Adjustable T/push button/ diamond arm

ATK Adjustable T/push button/

kidney arm cap ATO

Adjustable T/ push button/oval arm cap

4D 4 Dimensional Arm

MF Multi-functional Arm

Twister Arm

TW

2. Options Code



Please refer to Option Code as listed in the above chart.

3. Fabric Code



Please refer to Allseating fabric cards for fabric codes.

Features

To order Follow these simple steps.

- \bullet 3 $\,{}^{1}\!/_{\!2}{}^{\scriptscriptstyle \parallel}$ or 5 $\,{}^{1}\!/_{\!2}{}^{\scriptscriptstyle \parallel}$ Cylinder (depending on options selected)
- For arm features and travel specifications See Page 18
- Carpet Casters

Note

All other features are dependant on the control specified. Please refer to Control Choice on page 8 to 16 for full description of available features.

This product meets the requirements set forth in ANSI/BIFMA X5.1-2011 and is warranted for users up to 325 lbs.







THERAPOD® Basic Highback

Overall: 40.5"-44"H, 28"W, 28"D Seat 16.5"-20"H, 20"W, 18"D Back 24"H, 17"W COM 1.75 yds. Design: Allseating Design Team

Model List Price

Option Code

| | | | 1.0 | 1/20 | 1,0 | 100 | 1,0 | 100 | 70 | 150 | (Pa | / e | / 6 | 14 | 0/ 14 |) - c | ی ر | / ~ (| 5/20 | ری / د | / ~ | / ~0 | 5 0 |
|----------|------------------------|------------|-----|------|-----|-----|-------|-------|-------|-------|-------|-------|-------|-----|-------|-------|-----|-------|------|--------|-----|------|------|
| Model | Control | Model Code | / 6 | / 6 | / 6 | / 6 | / 6 | / 6 | / 6 | 6 | / ~ | / ~ | / ~ | AWK | AWL | Н, | G | P | RP | ss | NP | DAS | CL / |
| Highback | Posture Back (P) | 55130 | 666 | 698 | 722 | 756 | 803 | 879 | 975 | 1,077 | 1,145 | 1,214 | 1,419 | 22 | 39 | 28 | 28 | 57 | 107 | N/A | 28 | 79 | 134 |
| Highback | Deluxe Tilt J-Bar (DJ) | 55180 | 850 | 882 | 906 | 940 | 987 | 1,063 | 1,159 | 1,261 | 1,329 | 1,398 | 1,603 | 22 | 39 | 28 | 28 | 57 | 107 | 79 | 28 | 79 | 134 |
| Highback | Value Plus (VP) | 55190 | 882 | 914 | 938 | 972 | 1,019 | 1,095 | 1,191 | 1,293 | 1,361 | 1,430 | 1,635 | 22 | 39 | 28 | 28 | 57 | 107 | INCL | 28 | 79 | 134 |

^{*}P – Pressure Braking Casters - Casters allow the chair to roll only when someone is sitting in the chair.

**RP – Reverse Braking Casters - Casters allow the chair to roll only when someone is not in the chair.

♣ Arm Option Codes/Prices





AT
Adjustable
T Arm

• \$63



4 Dimensional Arm

◆ \$100

Available with AWK or AWL



Multi-Functional Arm \$150

(width adjustment incl.) See page 18.



TW Twister Arm

• \$158

1. Model Code Please fill in the boxes below.



THERAPOD®

55

To order Follow these simple steps.

Back Style

Highback



30 Posture Back

80 Deluxe Tilt J-Bar

Value Plus

Arm

NA

No Arm

ATD

Adjustable
T/push button/
diamond arm
cap

ATK
Adjustable
T/push button/
kidney arm cap

ATO
Adjustable T/
push button/oval
arm cap

4D 4 Dimensional Arm

MF Multi-functional Arm

TW Twister Arm

Please refer to Option Code as listed in the above chart.

2. Options Code



3. Fabric Code

Please refer to Allseating fabric cards for fabric codes.

Features

- \bullet 3 $^1\!/\!_2$ or 5 $^1\!/\!_2$ Cylinder (depending on options selected)
- Composite base
- For arm features and travel specifications See Page 18
- Carpet Casters

Note

All other features are dependant on the control specified. Please refer to Control Choice on page 8 to 16 for full description of available features.

This product meets the requirements set forth in ANSI/BIFMA X5.1-2011 and is warranted for users up to 325 lbs.





THERAPOD® Therapist Extra Highback

Model List Price

Seat Back COM 47"-50.5"H, 28"W, 28"D 16.5"-20"H, 20"W, 18"D 30.5"H. 17"W 2.0 yds.

Design: Allseating Design Team

Option Code

72#EXPRESS

| | | | / 8 | | 3 | | 2 / j | 9 | | 3 | eath. | ; / 7 | ath. | Adii | A diju | Haro | caste. | P 7 | Rey | Seat. | Negr | Delu | Low | With 5 |
|----------------|----------------------------|------------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|------|--------|------|--------|-----|-----|-------|------|------|-----|--------|
| Model | Control | Model Code | / 6 | 9 | / 6 | / 6 | 9 | 0 | 0 | 0 | / - | / 3 | / 3 | AWK | AWL | н, | G | P | RP | ss | NP | DAS | LS | / |
| Extra Highback | Deluxe Synchro-Tilt (DST) | 50312 | 1,092 | 1,129 | 1,157 | 1,197 | 1,251 | 1,341 | 1,453 | 1,572 | 1,651 | 1,731 | 1,971 | 22 | 39 | 28 | 28 | 57 | 107 | 79 | 28 | 79 | 50 | Г |
| Extra Highback | Deluxe Synchro-Tilt (DST2) | 50318 | 1,176 | 1,213 | 1,241 | 1,281 | 1,335 | 1,425 | 1,537 | 1,656 | 1,735 | 1,815 | 2,055 | 22 | 39 | 28 | 28 | 57 | 107 | 79 | 28 | 79 | 50 | |
| Extra Highback | Deluxe Tilt J-Bar (DJ) | 50380 | 1,049 | 1,086 | 1,114 | 1,154 | 1,208 | 1,298 | 1,410 | 1,529 | 1,608 | 1,688 | 1,928 | 22 | 39 | 28 | 28 | 57 | 107 | 79 | 28 | 79 | 50 | |
| Extra Highback | Value Plus (VP) | 50390 | 1,081 | 1,118 | 1,146 | 1,186 | 1,240 | 1,330 | 1,442 | 1,561 | 1,640 | 1,720 | 1,960 | 22 | 39 | 28 | 28 | 57 | 107 | INCL | 28 | 79 | 50 | |

*P - Pressure Braking Casters - Casters allow the chair to roll only when someone is sitting in the chair. **RP - Reverse Braking Casters - Casters allow the chair to roll only when someone is not in the chair. "LS" options not compatible when the options of DAS/LH/LC are selected.

Arm Option Codes/Prices





ΑТ Adjustable T Arm **\$**63



4D 4 Dimensional Arm **\$**100





Multi-Functional Arm \$150





ΤW Twister Arm

\$158

2. Options Code

3. Fabric Code

Please refer to Option Code as listed in the above chart.

Please refer to Allseating

fabric cards for fabric codes.

1. Model Code Please fill in the boxes below.

Extra Highback

• 3 ½" or 5 ½" Cylinder (depending on options selected)

• For arm features and travel specifications See Page 18



50

THERAPOD®

Composite base

Carpet Casters

To order Follow these simple steps.

Back Style

Control

12 Deluxe Synchro Tilt

18 Deluxe Synchro Tilt w/Back Angle 80

Deluxe Tilt J-Bar

90 Value Plus

Arm

NA

No Arm ATD Adjustable T/push button/ diamond arm

ATK Adjustable T/push button/ kidney arm cap

ATO Adjustable T/ push button/oval arm cap

4D

Arm MF Multi-functional Arm

4 Dimensional

TW Twister Arm

Note

All other features are dependant on the control specified. Please refer to Control Choice on page 8 to 16 for full description of available features.

This product meets the requirements set forth in ANSI/BIFMA X5.1-2011 and is warranted for users up to 325 lbs.

Dimensions are dependant on options selected. Product can be configured to comply with BIFMA G1-2002 Guidelines.





Ships Knocked Down, see page 24



72HR Express, see page 4 & 5





THERAPOD® Therapist Highback

Model List Price

40.5"-44"H, 28"W, 28"D Overall: 16.5"-20"H, 20"W, 18"D 24"H, 17"W Back 1.75 yds.

Design: Allseating Design Team

Option Code

72#EXPRESS

| Groun | | 5000 | - / | 3ro | Groun | Group S | | eath. | 1 / | 1 / | Adjust | Adjust | Fracket (Le | Gliss Gum | Press | Revers* | Seat o | · / . | Q* / & | Low Seat | |
|-------|-------|-------|-------|-------|-------|---------|-------|-------|-------|-------|--------|--------|-------------|-----------|-------|---------|--------|-------|--------|----------|---|
| / ~ | / 0 | / 0 | / 0 | / 0 | / 0 | / 0 | | / ~ | / ~ | / ~ | AWK | AWL | / Н | G | P | RP | SS | NP | DAS | LS / | / |
| 1,038 | 1,070 | 1,094 | 1,128 | 1,175 | 1,251 | 1,347 | 1,449 | 1,517 | 1,586 | 1,791 | 22 | 39 | 28 | 28 | 57 | 107 | 79 | 28 | 79 | 50 | |
| 1,122 | 1,154 | 1,178 | 1,212 | 1,259 | 1,335 | 1,431 | 1,533 | 1,601 | 1,670 | 1,875 | 22 | 39 | 28 | 28 | 57 | 107 | 79 | 28 | 79 | 50 | |
| 995 | 1,027 | 1,051 | 1,085 | 1,132 | 1,208 | 1,304 | 1,406 | 1,474 | 1,543 | 1,748 | 22 | 39 | 28 | 28 | 57 | 107 | 79 | 28 | 79 | 50 | |
| 1,027 | 1,059 | 1,083 | 1,117 | 1,164 | 1,240 | 1,336 | 1,438 | 1,506 | 1,575 | 1,780 | 22 | 39 | 28 | 28 | 57 | 107 | INCL | 28 | 79 | 50 | |

*P - Pressure Braking Casters - Casters allow the chair to roll only when someone is sitting in the chair. **RP - Reverse Braking Casters - Casters allow the chair to roll only when someone is not in the chair. "LS" options not compatible when the options of DAS/LH/LC are selected.

Arm Option Codes/Prices

Value Plus (VP)

Control

Deluxe Synchro-Tilt (DST)

Deluxe Synchro-Tilt (DST2)

Deluxe Tilt J-Bar (DJ)



Model

Highback

Highback

Highback

Highback

No Arm

O\$0



ΑТ Adjustable T Arm

\$63

Model Code

50112

50118

50180

50190



4D 4 Dimensional Arm

\$100 Available with AWK or AWL



MF Multi-Functional Arm \$150

(width adjustment incl.) See page 18.



ΤW Twister Arm

\$158

1. Model Code Please fill in the boxes below.



50

THERAPOD®

Therapist

To order Follow these simple steps.

Back Style

Highback

Control 12

> Deluxe Synchro Tilt 18 Deluxe Synchro Tilt w/Back Angle

80 Deluxe Tilt J-Bar

90 Value Plus Arm

NA

No Arm ATD Adjustable T/push button/ diamond arm

ATK Adjustable T/push button/ kidney arm cap

ATO Adjustable T/ push button/oval arm cap

4D

4 Dimensional Arm

MF Multi-functional Arm

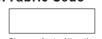
TW Twister Arm

2. Options Code



Please refer to Option Code as listed in the above chart.

3. Fabric Code



Please refer to Allseating fabric cards for fabric codes.

- \bullet 3 $^{1}\!/\!_{2}"$ or 5 $^{1}\!/\!_{2}"$ Cylinder (depending on options selected)
- · Composite base
- For arm features and travel specifications See Page 18
- Carpet Casters

Note

All other features are dependant on the control specified. Please refer to Control Choice on page 8 to 16 for full description of available features.

This product meets the requirements set forth in ANSI/BIFMA X5.1-2011 and is warranted for users up to 325 lbs.

Dimensions are dependant on options selected. Product can be configured to comply with BIFMA G1-2002 Guidelines.





Ships Knocked Down, see page 24





TUCK[™] Stacker

Overall: 32.25"H, 21.5"W, 23"D Seat 18", 17.25"W, 18"D Back 14.25"H, 18.5"W COM 0.75 yd.

Overall: 32.25"H, 24.25"W, 23"D

Design: Todd Yetman

CPOD"



| | | | | | | | Mod | el Lis | st Pri | ce | | | | | • | ption | Code | | |
|---------|-----------------|-------|---------|--------------|-----|-----|-----|--------|--------|---------|-----|-----|----------------------|----------------|-----------|---------|------------|--------------------|--|
| | | | | | | | | | | | | | | 72 # | EXPRES | | | | |
| Polypro | Ground Grat and | 1/com | Group 3 | り / 5 | | | | | leath. | Leather | | (7) | elige Police Feligie | Ganging Glides | B Ganging | CTL TRY | CAL TBJ 32 | Uphak Palypraylene | |
| 198 | 258 | 274 | 286 | 303 | 326 | 365 | 413 | 464 | 498 | 532 | 635 | N/C | 13 | 10 | 10 | 48 | 71 | | |

Arm Option Codes/Prices

Control

N/A



Model

Tuck™



WΑ With Arm

Model Code

11050

\$50

Model Code/Price



Tuck Dolly-35
Overall: 15"H, 25.5"W, 30"D

\$ \$363

1. Model Code Please fill in the boxes below.



TUCK™

()

Back Style 0 Midback

50 Leg 50

Stackable

Sled Base

Arm NΑ

WA

Frame Finish BK CM

Polypropylene Seat and Back

BK 72# Black

AP 72#

Aspen GR 72# Graphite

Poppy Red CB Cobalt Blue

ΤI

PR

Titanium

FL Flame

BS Blue Sky

SL Spring Leaf

2. Options Code



Please refer to Option Code as listed in the above chart

3. Fabric Code



Upholstered

Please refer to

US

Allseating fabric cards for fabric codes.

RAY

REQUISITE"

VIVA

ZIP

Upholstered Seat

Leather and vinyl upholstered seat not recommended for this product in stacking applications.

Features

To order Follow these simple steps.

- · Standard Polycarbonate Glide
- Polypropylene Seat and Back
- Upholstered Seat Option
- Custom Upholstery Bumper to protect Upholstered Seat when Stacked.
- Polypropylene Armcaps
- Wall-Saving designed frame

General Guideline for Glide Selection

The following information is strictly as a general guideline.

- Standard Clarified Polycarbonate: carpet, ceramic tile
- Nylon: carpet, ceramic tile, concrete, vinyl, VCT, rubber
- Felt Covered Glides: hardwood, marble

Samples glides are available upon request to aid the customer in their selection (contact Customer Service).

Note

Ganging Glides are factory installed, Armless version only.

Ganging Brackets shipped separately: Requires Installation.

Stacks 35 High on Dolly / Dimension: 73.5"H, 26"W, 42"D.

Stacks 18 High with Upholstered seats on Dolly

Stacks 12 on the Floor / Dimension: 43"H, 34"D.

Stacks 6 on the floor with Upholstered seats.

This product meets the requirements set forth in ANSI/BIFMA X5.1-2011 and is warranted for users up to 325 lbs.

Dimensions are dependant on options selected. Product can be configured to comply with BIFMA G1-2002 Guidelines.





For orders of less than 2, a cartoning surcharge of \$22 net will be incurred per order.







TUCK[™] Counter & Bar Stool

Counter Stool No Arm

Overall: 39.75"H, 23.5"W, 26"D Seat 25", 17.25"W, 19"D Back 14.75"H, 18.5"W COM 0.75 yd.

Overall: 45.75"H, 24.5"W, 27.5"D Seat: 31"H, 17.25"W, 19"D

Design: Todd Yetman

| Model List Price | : | | | | | | | | | | | | | |
|--|----------|--|--|--|--|--|--|--|--|--|--|--|--|--|
| Pulse Puls | | | | | | | | | | | | | | |
| ING FG GG GB CLF CLO | | | | | | | | | | | | | | |
| 435 495 511 523 540 563 602 650 701 735 769 872 N/C 13 10 10 48 71 | | | | | | | | | | | | | | |
| 465 525 541 553 570 593 632 680 731 765 799 902 N/C 13 10 10 48 71 | | | | | | | | | | | | | | |

Arm Option Codes/Prices

Control

N/A N/A



Model

Tuck™ Counter Stool

Tuck™ Bar Stool



WΑ With Arm

Model Code

11053

11056

\$50

1. Model Code Please fill in the boxes below.



TUCK™

()Back Style 0

Midback

Leg 53 Counter Stool

56

Bar

Stool

Arm NΑ

WA

Frame Finish

BK CM Polypropylene Seat and Back ΤI

Titanium PR Poppy Red CB Cobalt Blue

Graphite FL Flame

BK

Black

AP

Aspen

GR

BS Blue Sky

SL Spring Leaf

2. Options Code



Please refer to Option Code as listed in the above chart.

3. Fabric Code



Upholstered

Please refer to Allseating fabric cards for fabric codes.

US Upholstered

Seat

Leather and vinyl upholstered seat not recommended for this product in stacking applications.

Features

To order Follow these simple steps.

- · Standard Polycarbonate Glide
- Polypropylene Seat and Back
- Upholstered Seat Option
- Polypropylene Armcaps
- · Stacks 5 units on the Floor; 4 units with upholstered seat.

General Guideline for Glide Selection

The following information is strictly as a general guideline.

- Standard Clarified Polycarbonate: carpet, ceramic tile
- Nylon: carpet, ceramic tile, concrete, vinyl, VCT, rubber
- Felt Covered Glides: hardwood, marble

Samples glides are available upon request to aid the customer in their selection (contact Customer Service).

Note

Ganging Glides are factory installed, Armless version only.

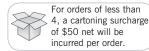
Ganging Brackets shipped separately: Requires Installation.

This product meets the requirements set forth in ANSI/BIFMA X5.1-2011 and is warranted for users up to 325 lbs.

Dimensions are dependant on options selected. Product can be configured to comply with BIFMA G1-2002 Guidelines.

Ships 1-4 units per Box.







$TWIST^{^{\mathsf{TM}}} \ \textbf{Multi-Purpose Collaborative Chair}$

16.5"-20"H, 19"W, 18.25"D 19.5"H, 18"W Seat Back 1.75 yd.

Design: Allseating Design Team



Model

TWIST™

| | | | | | | | Mod | el Lis | st Pri | ice | | | 0 | ption | Code |
|---------------------|---------|----------|-------|-----|-----|-----|-----|---|--------|--------|---------|----|-------|---------------------|------------------|
| Gr _O ,,, | Group 3 | Groups - | თ / ' | | | | | 2 d 8 d 4 8 4 6 4 6 4 6 6 6 6 6 6 6 6 6 6 6 6 6 | Leat. | Leath, | H. Hair | 8 | Q / W | Cr (2.5.) Cast with | ⁷ B13 |
| 516 | 548 | 572 | 606 | 653 | 729 | 825 | 927 | 995 | 1,064 | 1,269 | 28 | 30 | 60 | 90 | |

*Extended lead times apply to CAL TB133.

1. Model Code Please fill in the boxes below.

27 Series

27

TWIST™

To order Follow these simple steps.

Back Style Midback

0

Control

Swivel-Tilt (T)

Control 20 Swivel Tilt

20

Model Code

27020

TCA Arm

> TCA Twist Conference

Arm Frame Finish

BK Black SIL

CM Chrome \$110 2. Options Code



Please refer to Option Code as listed in the above chart.

3. Fabric Code

| • | ıub | ouc | |
|---|-----|-------------|--------|
| | | | \neg |
| | | | |
| | | | |
| | | | _ |
| | DI | A II 1: | |

Please refer to Allseating fabric cards for fabric codes.

Features

- 3 1/2" Cylinder
- Black TVO Nylon Base
- Black Polyurethane Arm Caps
- Carpet Casters

Note

All other features are dependant on the control specified. Please refer to Control Choice on page 8 to 16 for full description of available features.

This product meets the requirements set forth in ANSI/BIFMA X5.1-2011 and is warranted for





TWIST™ Upholstered Side



Model

TWIST™

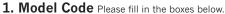
17.75"H, 17.75"W, 17.75"D 16"H, 19"W Seat Back

1.25 yd.

Design: Allseating Design Team



*Extended lead times apply to CAL TB133.



27 Series 27

TWIST™

Control

N/A

Back Style

Upholstered

54 Leg

Model Code

27754 WA

54 4 Leg

Arm

WA With Arm Arm Frame Finish

BK 72#

SIL 72

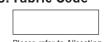
CM Chrome ♦ \$80

2. Options Code



Please refer to Option Code as listed in the above chart.

3. Fabric Code



Please refer to Allseating fabric cards for fabric codes.

Features

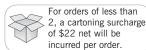
To order Follow these simple steps.

- Upholstered Back and Seat
- Black Molded Arms
- · Black non-maring glides
- · Wall-Saving designed frame

Note

This product meets the requirements set forth in ANSI/BIFMA X5.1-2011 and is warranted for users up to 325 lbs.













Overall: 38.5"-42"H, 28"W, 28"D 16.5"-20"H, 19"W, 18.25"D 22"H, 16.4"W Seat Back

0.75 yd.

Design: Allseating Design Team

| | | | | | M | odel | List F | Price | | | | Option Code |
|-----|-------|-------|---------|------------------|-------|------|--------|-------|-------|-------|----|-------------|
| Gro | Group | Groun | Group 3 | Sr ₀₀ | Groun | Gro | Groun | | | Leath | CL | 78133 |
| 757 | 773 | 785 | 802 | 825 | 864 | 912 | 963 | 997 | 1,031 | 1,134 | 90 | |

*Extended lead times apply to CAL TB133.



Model

VIVA Midback



Arm Height Adjustment

To adjust the arm height, push the button inwards and move the arm to the desired height. Release the button to lock in place.



Arm Cap Depth Adustment

To adjust the armcap depth, push the cap button inwards and move to desired depth. Release the button to lock in place.

1. Model Code Please fill in the boxes below.



VIVA™

0 Back Style

Control

Intuitive Synchro 49045-VA

0 Midback

45 Leg

Model Code

45 Intuitive Synchro



VA Viva Arm

VBLK Back Mesh **VBLK** Black

2. Options Code



Please refer to Option Code as listed in the above chart.

3. Fabric Code



Features

To order Follow these simple steps.

- Upholstered Seat
- Black Nylon Base
- Black Mesh Back
- VA Arms adjustable 3" height; and 2" in Armcap depth
- Carpet Casters

Note

All other features are dependant on the control specified. Please refer to Control Choice on page 8 to 16 for full description of available features.

This product meets the requirements set forth in ANSI/BIFMA X5.1-2011 and is warranted for









CPOD"

YOU[™] Highback

Overall: Seat Back COM

42.5"-46"H, 28"W, 28"D 16.5"-20"H, 21"W, 20"D 26"H, 18.75"W 0.75 yd.

Design: Allseating Design Team



LS Option not available when LH, HAB, OHC, OHH are selected.

Arm Option Codes/Prices

Deluxe Synchro Tilt (DST)



Model

Highback

No Arm

Control



YCA Conference Arm

Model Code

84112

3 \$214



Τ2 Task 2 Arm **•** \$79



4D 4 Dimensional Arm

\$100



MF Multi-Functional Arm

\$150

(width adjustment incl.) See page 18.



ΤW Twister Arm

• \$174

1. Model Code Please fill in the boxes below.

84 Series 84

2. Options Code

3. Fabric Code

Please refer to Option Code

as listed in the above chart.

Please refer to Allseating fabric cards

Follow these simple steps.

order

<u>٥</u>

Back Style

Highback

12 Control

12 Deluxe Synchro Tilt

Conference

Arm

NA

No Arm

YCA

T2 Task 2 Arm

4D 4 Dimensional

TW

Twister Arm MF Multi-functional Arm

Back Mesh Closed Mesh

7CB **72**# Black/White **\$**39

Open Mesh 10B **72**# Ebony

20B Cobalt

50B Silica Not available

with Mesh Seat

Not available with Mesh Seat 70B

Open Mesh

60B

Sandstone

Dark Grey 80B Herbal Green

10HCB Black Honey Comb

Seat Mesh **Closed Mesh**

7CS Black/White **\$**\$26

Open Mesh 10S

Ebony 20S Cobalt

50S Not available with Mesh Seat Open Mesh 60S Sandstone

Not available with Mesh Seat 70S

Dark Grey Not available with Mesh Seat

80S Herbal Green Not available with Mesh Seat

10HCS Black Honey Comb

Back Frame Finish

BK Black Aluminum

AΙ Polished Aluminum **\$**90

Features

- Aluminum Back Frame
- 3 1/2" Cylinder
- · Black TVO Nylon Base
- · Molded Seat Foam
- Innovative Back Suspension
- Lumbar Dial and Back Height Support of 3.54"
- Optional mesh Seat (20"W X 18"D)
- For arm features and travel specificiations See Page 18.

Note

[†]Composite base will be substituted if these options are selected.

YCA Conference Arm is standard polished aluminum shroud.

All other features are dependant on the control specified. Please refer to Control Choice on page 8 to 16 for full description of available features.

This product meets the requirements set forth in ANSI/BIFMA X5.1-2011 and is warranted for users up to 325 lbs.

Dimensions are dependant on options selected. Product can be configured to comply with BIFMA G1-2002 Guidelines.





Ships Knocked Down, see page 24





∩U[™] Midback



Overall: 38.5"-42"H, 28"W, 28"D Seat 16.5"-20", 20"W, 18"D Back 22"H, 18.75"W COM 0.75 yd.

Design: Allseating Design Team

| | | | | | | | Mod | el Lis | st Pri | ce | | | | | | | O 0 | ption | Code | ; | | |
|---|---------|--------------|-------|-----|-------------------|-------|-------|--------|--------|--------|--------|--------|---------------|------------------|---------------------|---------|------------|--------|------------------------|----------|---------------------------|---|
| | | Basi | ž / | | | | | | | | | | | | | | 72#EXP | RESS | | | | |
| 9 | Mesh C. | eat and Mesh | 1/COM | | G _{70,1} | | | | | 8 dh - | Leath. | Leath, | AMK Adjustat. | BAH High Profile | H 65mm (2.5") Caste | | HHO OH HZ | | eat Sliders Full Sc | | TO With 5" Travelt CAL TO | |
| | 1,063 | 953 | 969 | 981 | 998 | 1,021 | 1,060 | 1,108 | 1,159 | 1,193 | 1,227 | 1,330 | 22 | 60 | 30 | 60 | 90 | 79 | N/C | 50 | 90 | |
| | | | | | | | | | | | | | LS | Option no | t availa | ble whe | en LH, F | HAB, O | нс, он | H are s | elected. | - |

CL available with upholsterd seat only with 10B Mesh.

Arm Option Codes/Prices

Deluxe Synchro Tilt (DST)



Model

Midback

No Arm

Control



YCA Conference Arm

Model Code

84012

3\$214

AW not applicable



Τ2 Task 2 Arm **•** \$79



4D 4 Dimensional Arm

\$100



MF Multi-Functional Arm

\$150

(width adjustment incl.) See page 18.



ΤW Twister Arm

• \$174

1. Model Code Please fill in the boxes below.



2. Options Code

3. Fabric Code

Please refer to Option Code

as listed in the above chart.

Please refer to Allseating fabric cards

84

You¹

Follow these simple steps.

To order

0 Back Style

Midback

12 Control

12 Deluxe Synchro Tilt

YCA Conference

Arm

NA

No Arm

T2

Task 2 Arm 4D

4 Dimensional

TW Twister Arm

MF Multi-functional Arm

Back Mesh Closed Mesh

> 7CB **72**# Black/White **\$**39

Open Mesh 10B **72**#

Ebony 20B Cobalt

50B Silica Not available

with Mesh Seat

Dark Grey 80B

Open Mesh

60B

70B

Sandstone

Not available

with Mesh Seat

Herbal Green 10HCB Black Honey

Comb

Seat Mesh **Closed Mesh**

7CS Black/White **\$**\$26

Open Mesh 10S Ebony

20S Cobalt

50S

Not available with Mesh Seat Open Mesh

60S Sandstone Not available with Mesh Seat

70S Dark Grey Not available with Mesh Seat

80S Herbal Green Not available with Mesh Seat

10HCS Black Honey Comb

Back Frame Finish

BK

Black Aluminum

AΙ Polished Aluminum **€**\$90

Features

• Aluminum Back Frame

- 3 1/2" Cylinder
- Black TVO Nylon Base
- Molded Seat Foam
- Innovative Back Suspension
- Lumbar Dial and Back Height Support of 3.54"
- Optional mesh Seat (20"W X 18"D)
- For arm features and travel specificiations see page 19.

Note

[†]Composite base will be substituted if these options are selected.

YCA Conference Arm is standard polished aluminum shroud.

All other features are dependant on the control specified. Please refer to Control Choice on page 8 to 16 for full description of available features.

This product meets the requirements set forth in ANSI/BIFMA X5.1-2011 and is warranted for users up to 325 lbs.

Dimensions are dependant on options selected. Product can be configured to comply with BIFMA G1-2002 Guidelines.





Ships Knocked Down, see page 24









Overall: 39.25"-42.75"H, 28"W, 28"D 17.75"-21.25"H, 20"W, 18"D 22"H, 17"W 0.75 yd.

Seat

Back

COM

Design: Allseating Design Team

| | | | | | M | odel | List I | Price | | | | | | | Op | tion (| Code | | | |
|-------|-----|-----|-----|-----|-----|------|--------|-------|-----|-------|------------|------|---------------------|-------|-------------------|----------------|----------------------------------|-----|---------------|---|
| Groun | | | თ / | | | | | ∞ / | | | AMK Adjust | 65mg | OHO Surface Casters | OH Ha | S Casters Surface | ST Cow Sliders | With 5" Travelt Back 1, Travelt | | (21"W x 20"D) | / |
| 699 | 715 | 727 | 744 | 767 | 806 | 854 | 905 | 939 | 979 | 1,076 | 22 | 30 | 60 | 90 | 79 | 50 | 86 | N/C | | |

Arm Option Codes/Prices

Control

Synchro Tilt (ST)



Model

Midback

No Arm



Τ2 Task 2 Arm **4** \$79

Model Code

85040



4D 4 Dimensional

\$100

1. Model Code Please fill in the boxes below.

85 Series

YOUTOO™

85

Follow these simple steps.

To order

0 Back Style

Midback

40

Control 40 Synchro Tilt

No Arm T2

Arm

NA

Task 2 Arm 4D

4 Dimensional Arm

Smoke Finish available for T2 only

Back Mesh **Closed Mesh**

7CB Black/White **\$**39

70B Dark Gray Open Mesh 80B

Sandstone

Herbal Green

10HCB

Black Honey

10B Ebony

20B Cobalt 50B Silica

Frame Finish Open Mesh 60B

BKN Black Nylon SKN*

Smoke Nylon *Available Spring 2015.

3. Fabric Code

2. Options Code



Please refer to Option Code

as listed in the above chart.

Please refer to Allseating fabric cards

Features

- Nylon Base and back frame
- 31/2" Cylinder
- · Molded Seat Foam
- Innovative Back Suspension
- Optional Back Height Adjustment.

Note

[†]Composite base will be substituted if these options are selected.

All other features are dependant on the control specified. Please refer to Control Choice on page 8 to 16 for full description of available features.

This product meets the requirements set forth in ANSI/BIFMA X5.1-2011 and is warranted for users up to 325 lbs.









OU[™] Midback Stool

Overall: 42-50"H, 28"W, 28"D Seat 20"-28"H, 20"W, 18"D 22"H, 17"W Back COM 0.75 yds.

Design: Allseating Design Team



CL available with upholstered seat only.

Arm Option Codes/Prices

Basic Stool



Midback

No Arm



84019

Τ2 Task 2 Arm **4** \$79



4D 4 Dimensional

\$100

1. Model Code Please fill in the boxes below.

84 Series

84

Υου[™]

Follow these simple steps

order

൧

0 Back Style

19 Control

19 Basic Stool

No Arm T2 Task 2 Arm

Arm

NA

4D 4 Dimensional Arm

Midback

2. Options Code



Please refer to Option Code as listed in the above chart.

3. Fabric Code

Please refer to Allseating fabric cards for fabric codes

Back Mesh **Closed Mesh**

7CB Black/White

\$39 Open Mesh

10B Ebony

20B Cobalt

50B Silica

Dark Gray 80B Not available with Mesh Seat Herbal Green

10HCB Black Honey Comb

Open Mesh

60B

Sandstone

Mesh Seat

70B

Not available with

Seat Mesh **Closed Mesh**

7CS

Black/White **\$**\$26

Open Mesh

10S Ebony 20S

Cobalt 50S

Silica Not available with Mesh Seat

Open Mesh 60S

Sandstone Not available with Mesh Seat 70S

Dark Gray Not available with Mesh Seat 80S

Herbal Green Not available with Mesh Seat

10HCS Black Honey Comb

Features

- 8" Cylinder
- · Composite base
- For arm features and travel specificiations see page 19.







Back Frame

Black Aluminum

Finish

BK

ΑL

Polished

\$90

Aluminum

REQUISITE"

ZIP[™] Black Leather - Instock Program

Highback

Overall: Seat

44"-48"H, 28"W, 28"D 18"-22"H, 19"W, 17"D 27.5"H, 18.5"W

Midback

Overall: Seat Back

38"-42"H, 28"W, 28"D 18"-22"H, 19"W, 17"D 21.5"H, 18.5"W

Design: Allseating Design Team

Model List Price

| Model | Control | Model Code |
|--------------------------|------------------------|------------|
| Midback w/Conference Arm | Synchronized Tilt (ST) | 94040 CA |
| Midback w/Task Arm | Synchronized Tilt (ST) | 94040 WA |

| 0 | Arm | Option | Codes/Prices |
|---|-----|--------|--------------|
| • | | | |

Highback w/Conference Arm Synchronized Tilt (ST)



Conference Arm



WA Zip Arm

94140 CA

Available with Midback chair only

Arm

CA

Conference

802 802

868

1. Model Code Please fill in the boxes below.

94 Series

ZIP™

Black Leather instock Program

Back Style 0

Midback Highback

40 Control

40

Synchro Tilt

WA Task Arm

Arm Pad BA

Black

2. Fabric Code

BL

Instock Program

ΒL Zip Black Leather

Features

To order Follow these simple steps.

- •4" Cylinder
- Aluminum base
- Aluminum Conference Arms
- Task Arm adjustable 3" Height
- Carpet Casters

Note

This product meets the requirements set forth in ANSI/BIFMA X5.1-2011 and is warranted for users up to 325 lbs.









Control

ZIP[™] Fully Upholstered Midback

16.5"-20"H, 19"W, 17"D 21.5"H, 18.5"W Back

2.0 yds

NEW! NYLON BASE IS NOW THE STANDARD BASE.

| Model List Price | ode | | | | |
|---|-----------|-----|----|-----|----------|
| 72#EXPRESS | | | | | |
| Group 2 Group 2 Group 3 Group 3 Group 5 Group 6 Group 6 Group 6 Group 5 Group 6 Group 6 Group 6 Group 6 Group 6 Group 6 Group 7 Group 7 Group 7 Group 7 Group 6 Group 7 Group 7 Group 7 Group 7 Group 7 Group 8 Leather 1 Leather 2 Leather 3 Group 7 Group 6 Group 6 Group 6 Group 7 Group 7 Group 6 Group 6 Group 7 Group 7 Group 7 Group 7 Group 7 Group 7 Group 6 Group 7 Group 6 Group 6 Group 6 Group 6 Group 6 Group 7 Group 6 Group 7 Group 6 Group 7 | Braking C | | | | TR 18133 |
| 611 643 667 701 748 824 920 1,022 1,090 1,159 1,364 22 39 60 30 30 28 57 107 | 79 | N/C | 50 | 141 | |

*P - Pressure Braking Casters - Casters allow the chair to roll only when someone is sitting in the chair. **RP - Reverse Braking Casters - Casters allow the chair to roll only when someone is not in the chair. "LS" option not compatible when the options of HAB/LC/LH are selected

Arm Option Codes/Prices

Synchronized Tilt (ST)



Model

Midhack



Conference Arm

\$60 AW not

Model Code

92040





WA Task Arm **\$**60



Task 2 Arm **\$** \$79





\$100 Available with AWK or AWL



MF Multi-Functional Arm

• \$150 (width adjustment

incl.)



ΤW Twister Arm

\$174

1. Model Code Please fill in the boxes below.



Series 92

To order Follow these simple steps.

Fully Upholstered







40 Synchro Tilt

NA Twister Arm No Arm

CA Conference Arm

WA Task Arm

T2 Task 2 Arm 4D

4 Dimensional Arm

MF Multi-functional

Arm Pad BA

C1

Upholstered Cap

\$50.00 (Conference Arm Only) add 0.25 yds.

2. Options Code



Please refer to Option Code as listed in the above chart.

3. Fabric Code



Please refer to Allseating fabric cards for fabric codes

Features

- 3 1/2" Cylinder
- Task Arm Adjustable 3" height (width adjustment optional)
- For arm features and travel specifications See Page 18
- Carpet Casters

Note

[†]Composite base will be substituted if these options are selected.

All other features are dependant on the control specified. Please refer to Control Choice on page 8 to 16 for full description of available features.

This product meets the requirements set forth in ANSI/BIFMA X5.1-2011 and is warranted for users up to 325 lbs.

Dimensions are dependant on options selected. Product can be configured to comply with BIFMA G1-2002 Guidelines.





Ships Knocked Down, see page 24





REQUISITE"



Control

ZIP[™] Fully Upholstered Highback

Overall: 16.5"-20"H, 19"W, 17"D 27.5"H, 18.5"W Back COM 2.75 yds

NYLON BASE IS NOW THE STANDARD BASE.

| | | | | | | | Мо | del L | ist Pr | rice | | | | | | | O 0 | ptio | n Coc | le | | |
|--------|------|--------|---------|-------------|---------|-------|-------|-------|--------|-------|-----|----|-----------------|----|-------------------|---------------------|------------|------|----------------|-----------|-----------------------------|---------|
| | / | | | | | | | | | | | | | | | 72IEX | PRESS | ; | | | | |
| Group, | Gro. | 5 dub. | Group 3 | aroup 4/Col | Group 5 | | | 8 dn_ | | | AMK | 7/ | Bracket (Lever) | / | (2.5") Gasters | H Hard Surface Cast | Surface | Bra | S Sez. Sters.* | Low Sider | TO With 5" Page Height CAI. | : 18133 |
| 667 | 720 | 760 | 817 | 895 | 1,022 | 1,182 | 1,352 | 1,466 | 1,580 | 1,922 | 22 | 39 | 60 | 30 | 30 | 28 | 57 | 107 | 79 | 50 | 141 | |

^{*}P - Pressure Braking Casters - Casters allow the chair to roll only when someone is sitting in the chair. **RP - Reverse Braking Casters - Casters allow the chair to roll only when someone is not in the chair.

Arm Option Codes/Prices

Synchronized Tilt (ST)



Model

Highback



1

Highback

Conference Arm

92140

\$60 AW not applicable



WA Task Arm **\$**60



Arm **\$** \$79

Available with AWK or AWL



Available with AWK or AWL



MF Multi-Functional Arm

• \$150 (width adjustment

incl.)



TW Twister Arm

\$174

1. Model Code Please fill in the boxes below.



Series 92

Fully Upholstered

To order Follow these simple steps.



40

Synchro Tilt

NA TW

Twister Arm No Arm CA

Conference Arm WA Task Arm

T2 Task 2 Arm

4D 4 Dimensional Arm

MF Multi-functional Arm Pad

BA

C1

Upholstered Cap

\$50.00 (Conference Arm Only) add 0.25 yds.

2. Options Code



Please refer to Option Code as listed in the above chart.

3. Fabric Code



Please refer to Allseating fabric cards for fabric codes

Features

- 3 1/2" Cylinder
- Task Arm Adjustable 3" height (width adjustment optional)
- For arm features and travel specifications See Page 18
- Carpet Casters

Note

[†]Composite base will be substituted if these options are selected.

All other features are dependant on the control specified. Please refer to Control Choice on page 8 to 16 for full description of available features.

This product meets the requirements set forth in ANSI/BIFMA X5.1-2011 and is warranted for users up to 325 lbs.

Dimensions are dependant on options selected. Product can be configured to comply with BIFMA G1-2002 Guidelines.





Ships Knocked Down, see page 24





ZIP[™] Upholstered Stool

42.5"-50.5"H, 28"W, 28"D Overall: 21"-29"H, 19"W, 17"D 21.5"H. 18.5"W Back 2.0 yds

| | | | | | | | Mod | lel Li | st Pri | ice | | | | | 0 | Opti | on Co | de | | | |
|---------|-----|-----|--------|-----|-----|-----|-------|--------|--------|-------|----|--------------------|------------------------|--------|----|-----------------------|-------|-----------|-----|-------|---|
| Group 1 | | | Group. | | | | | 8 dr. | Leath | Leat. | / | TAN Service (Knob) | Bracket (Lever) H Har: | B Glin | | Casters Braking Reve | / | SES Ergon | | /B133 | |
| 666 | 698 | 722 | 756 | 803 | 879 | 975 | 1,077 | 1,145 | 1,214 | 1,419 | 22 | 39 | 28 | 28 | 57 | 107 | 34 | N/C | 141 | | _ |

^{*}P - Pressure Braking Casters - Casters allow the chair to roll only when someone is sitting in the chair. **RP - Reverse Braking Casters - Casters allow the chair to roll only when someone is not in the chair.

Arm Option Codes/Prices

Control

Basic Stool (B2)



Model

Upholstered Stool

NA No Arm



WA With Arm

Model Code

92019





Task 2 Arm **\$** \$79

Available with AWK or AWL



4D 4 Dimensional

\$100 Available with AWK or AWL

1. Model Code Please fill in the boxes below.



Series 92 ^{ℤIP™}

To order Follow these simple steps.

Back Style

Midback

19 Control

19 Basic Stool

NA No Arm WA Task Arm

T2 Task 2 Arm

4D 4 Dimensional

2. Options Code



Please refer to Option Code as listed in the above chart.

3. Fabric Code



Please refer to Allseating fabric cards for fabric codes

Features

- 8" Cylinder
- · Composite base
- Upholstered Seat and Back
- Task Arm Adjustable 3" height (width adjustment optional)
- For arm features and travel specifications See Page 18
- Carpet Casters

Note

10" Stool Package: Seat: 23"-33"H

All other features are dependant on the control specified. Please refer to Control Choice on page 8 to 16 for full description of available features.

This product meets the requirements set forth in ANSI/BIFMA X5.1-2011 and is warranted for users up to 325 lbs.

Dimensions are dependant on options selected. Product can be configured to comply with BIFMA G1-2002 Guidelines.





Ships Knocked Down, see page 24





ZREXPRESS

ZIP™ Mesh Back

Overall: 38"-41.5"H, 28"W, 28"D
Seat 16.5"-20"H, 19"W, 17"D
Back 21.5"H, 18.5"W
COM 1.0 yds

NEW! NYLON BASE IS NOW THE S

Model Lis

NYLON BASE IS NOW THE STANDARD BASE. **Model List Price Option Code** 72#EXPRESS 611 632 648 671 702 753 817 885 931 976 1,113 22 39 60 30 30 28 57 107 79

 *P - Pressure Braking Casters - Casters allow the chair to roll only when someone is sitting in the chair. **RP - Reverse Braking Casters - Casters allow the chair to roll only when someone is not in the chair. "LS" option not compatible when the options of HAB/LC/LH are selected

♣ Arm Option Codes/Prices

Synchronized Tilt (ST)



Control

Model

Midhack



CA Conference Arm

Model Code

95040

◆ \$60 AW not applicable



WA
Task
Arm
\$60



Task 2 Arm • \$79









MF Multi-Functional Arm

\$150 (width adjustment incl.)



TW Twister Arm

• \$174

1. Model Code Please fill in the boxes below.



Series 95

Mesh Back

Back Style
O
Midback



Control
40
Synchro Tilt



NA TW No Arm Twister Arm

CA Conference Arm

WA Task Arm

Task 2 Arm
4D
4 Dimensional

MF Multi-functional

Arm





BA Black Arm Pad
HM
Horizontal Mesh

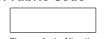
Sheer Latitude Mesh

2. Options Code



Please refer to Option Code as listed in the above chart.

3. Fabric Code



Please refer to Allseating fabric cards for fabric codes.

Features

To order Follow these simple steps.

- 3 ½" Cylinder
- Nylon Base
- Task Arm Adjustable 3" height (width adjustment optional)
- For arm features and travel specifications See Page 18
- Carpet Casters

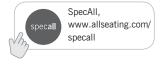
Note

[†]Composite base will be substituted if these options are selected.

All other features are dependant on the control specified. Please refer to Control Choice on page 8 to 16 for full description of available features.

This product meets the requirements set forth in ANSI/BIFMA X5.1-2011 and is warranted for users up to 325 lbs.

Dimensions are dependant on options selected. Product can be configured to comply with BIFMA G1-2002 Guidelines.





Ships Knocked Down, see page 24







ZIP[™] Mesh Stool

Overall: 42.5"-41.5"H, 28"W, 28"D Seat 16.5"-20"H, 19"W, 17"D 21.5"H, 18.5"W Back 1.0 yds

| | | | | | | | Mod | el Li | st Pri | ice | | | | | 0 | Opti | ion C | ode | | | |
|---------|-----|-----|-------|-----|-----|-----|-----|--------|--------|-------|----|--------------------------------|--------------|-----|----|------|-----------------|-----|--------------|---------|--|
| Group 1 | | | თ / ' | | | | | Leath. | Leath. | Leat. | | MAY Stable Width Adjust (Knob) | Gracket (Let | / 5 | | | Braking Cassure | ZES | CAI TO STAIL | , 18133 | |
| 666 | 687 | 703 | 726 | 757 | 808 | 872 | 940 | 986 | 1,031 | 1,168 | 22 | 39 | 28 | 28 | 57 | 107 | 34 | N/C | 90 | | |

^{*}P - Pressure Braking Casters - Casters allow the chair to roll only when someone is sitting in the chair. **RP - Reverse Braking Casters - Casters allow the chair to roll only when someone is not in the chair.

Arm Option Codes/Prices

Control

Basic Stool (B2)



Model

Mesh Stool

NA No Arm



WA With Arm

Model Code

95019





Task 2 Arm

\$ \$79 Available with AWK or AWL



4D 4 Dimensional

\$100 Available with AWK or AWL

1. Model Code Please fill in the boxes below.



Series 95 Mesh Back



0 Midback



19

Arm NA Basic Stool No Arm



T2 Task 2 Arm

4D 4 Dimensional Arm



BA



HM Horizontal Mesh

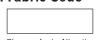
SM Sheer Latitude Mesh

2. Options Code



Please refer to Option Code as listed in the above chart.

3. Fabric Code



Please refer to Allseating fabric cards for fabric codes

Features

To order Follow these simple steps.

- 8" Cylinder
- · Composite base
- · Upholstered Seat and Back
- Task Arm Adjustable 3" height (width adjustment optional)
- For arm features and travel specifications See Page 18
- Carpet Casters

Note

10" Stool Package: Seat: 23"-33"H

All other features are dependant on the control specified. Please refer to Control Choice on page 8 to 16 for full description of available features.

This product meets the requirements set forth in ANSI/BIFMA X5.1-2011 and is warranted for users up to 325 lbs.

Dimensions are dependant on options selected. Product can be configured to comply with BIFMA G1-2002 Guidelines.





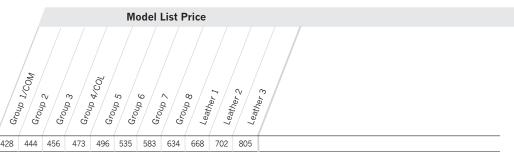
Ships Knocked Down, see page 24





COM





Arm Option Codes/Prices

Control

N/A



Model

7IP Mesh Side



WA With Arm **4**\$42

Model Code

95054

1. Model Code Please fill in the boxes below.

95 Series 95

ZIP™ Mesh Back

Back Style 0 Midback

0

54

Leg 54

4 Leg

Arm NA No Arm

WA With Arm Arm / Frame

BK **72**#

SIL 72# Silver

CM Chrome \$80 Arm Pad

HM

Horizontal Mesh

SM Sheer Latitude Mesh

2. Options Code



Please refer to Option Code as listed in the above chart.

3. Fabric Code



Please refer to Allseating fabric cards for fabric codes.

Features

To order Follow these simple steps.

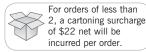
- Black Mesh Back
- Upholstered Seat
- Black non-maring glides
- Wall-saving designed frame

Note

This product meets the requirements set forth in ANSI/BIFMA X5.1-2011 and is warranted for users up to 325 lbs.

Dimensions are dependant on options selected. Product can be configured to comply with BIFMA G1-2002 Guidelines.









RAY

REQUISITE"

Conditions of Sale

Pricing

Allseating reserves the right to change published prices without notice. Prices in effect at the time of the order acceptance shall apply. All applicable taxes are extra. All prices in this catalog are list.

Order Acceptance

Orders will be accepted through all authorized Allseating Dealers upon issuance of a written purchase order on letterhead or purchase order of the customer being invoiced. Faxed orders or orders by email (orders@allseating.com) are acceptable, no verbal orders will be accepted. All purchase orders must contain a valid signature.

Order Cancellation

Orders which have been acknowledged are considered firm. In the event a cancellation request is accepted by Allseating, restocking charges may be incurred up to 100% of the order depending on the stage of production.

Credit Terms

Terms are net 30 days O.A.C. Terms are subject to change and review based upon performance. Customers are required to provide a completed signed Dealer Application for the purpose of updating or setting up an account. All payments should be made to Allseating.

Packaging and Shipping

As a standard, all products are shipped in knocked down condition, in a box.

Assembled Chairs

On special request and at an upcharge, chairs may be shipped assembled (except base and cylinder). For assembled and fully assembled blanket wrapped products, contact customer service for details. Please note that minimum quantity guidelines will apply.

Freight Policy

Allseating reserves the right to use its own or commercial carriers for the "best way" to ship, at its sole discretion.

Normal delivery is dock to dock. Special requests such as inside delivery, specific delivery dates and times, residential delivery, etc. are subject to additional charges.

All additional charges will be the responsibility of the consignee. Allseating reserves the right to charge for freight services over and above standard "best way" delivery.

Delivered pricing is based on shipment to the 48 U.S. contiguous states and Canada excluding N.W.T., YK, and NU. For shipments to other destinations, we reserve the right to add a surcharge.

Qualifications For Delivered Pricing

Please call your Allseating Sales Representative for your qualifications for delivered pricing.

Loss / Damage Liability

Every effort is undertaken to effect secure packaging; however, our liability ends when the carrier issues a

clear receipt acknowledging that the shipment has been received in good condition. The carrier is then liable for loss or delay or damage. Signing for a shipment without noting damage or deficiencies absolves Allseating of further responsibility and a freight claim will have to be made by the customer.

NOTE: A packing slip signed by the carrier for pick-up at Allseating Warehouse constitutes "Clear Receipt" and absolves Allseating of further responsibility for damage or loss or delay.

Any claim submitted for freight damage must be done within 7 days of receiving the products. Any claims after that time may not be covered under our warranty. If the packaging arrives visibly damaged, then waybill should be signed as "subject to inspection" or "damage noticed".

Specifications

Allseating reserves the right to institute changes to materials, specifications and designs, or to discontinue models at any time. Images and line drawings featured in the catalog may not reflect the current product offering. Components are subject to change at Allseating's discretion.

Our Parts and Labor Warranty

At Allseating, we pride ourselves on engineering products that stand up in today's demanding work environments. So if you receive a product from us that doesn't measure up to our quality standards, we promise to swiftly investigate and solve the problem.

Seating and Work Tools

Our warranty is simple. We cover all of our products and the components we use to make them – for 10 years. This includes pneumatic cylinders, foam, thermoplastics, urethanes, arm pads and mechanisms. And we pay for all preapproved labor costs.

Lighting

Allseating lighting products are covered for 1 year, assuming normal use 8 hours per day 5 days a week.

Warranty Resolution

We understand that dealing with warranties is often frustrating. So we developed a dedicated Warranty Response Team to eliminate headaches. They're specially trained to expedite warranty-related issues, so you can get back to business quickly and painlessly.

Contact our Warranty Response Team at warranty@allseating.com or toll free at 1(800) 563-3502.

Applicable Provisions to All Products and Services

Allseating products, including those designated for Multi-Shift, are warranted to be free from defects in materials and workmanship for a period of 10 years from original date of purchase. This warranty applies to all chair models and extends to original purchasers who acquire new product directly from Allseating or our authorized dealers.

During the warranty period, Allseating, at its sole discretion, will repair or replace (at its option) any product, part or component covered by this warranty that fails under normal use due to defective materials or workmanship. Allseating will repair or replace the defective product, part or component with comparable product, part or component. To be eligible for this warranty coverage, all products, parts or components must be installed, used and maintained in accordance with Allseating's published instructions and must not have been subject to misuse or abuse.

Allseating does not warrant the following:

- Normal wear and tear
- Natural variations, scars, marks or wrinkles occurring in leather
- Colourfastness of textiles
- Colour matching of textiles exactly to samples or swatches or past purchases
- COM or COL fabrics
- Products exposed to extreme environmental conditions or improper storage conditions
- Chairs used by individuals who weigh in excess of 325lbs.

Allseating's products meet the requirements of national and specific local codes as stated in the price book and other written publications. Please visit the company's website at allseating.com for further details regarding product specifications.

This document inclusively describes Allseating's warranty and remedies available with respect to the company's products and services. Allseating disclaims any other warranty whether express or implied, statutory or otherwise, in relation to the company's products and services.

To the extent allowed by law, any implied warranties, including any warranty of merchantability or fitness for a particular purpose, are disclaimed and to the extent they are legally required, are limited in duration to the duration of this written warranty.

Allseating shall not be liable for loss of time, inconvenience, commercial loss, or incidental or consequential damages.

Returns / Restock

Returns are coordinated and authorized by the Return Authorization Coordinator (RAC). Merchandise may not be returned without prior consent and a Return Authorization (RA) Number. All returns must be securely packaged and boxes clearly marked with an assigned RA number on the outside. Carrier for return goods must be specified by Allseating. Goods returned without a RA Number or by an unauthorized carrier will not be accepted. Unauthorized returned goods will be subject to a restock charge and/or a charge for any required reconditioning. Returns must be shipped prepaid, unless other arrangements have been made. Custom fabricated merchandise may not be returned.

General Information

Dimensions

The price catalog and product literature, show dimensions rounded to the nearest half inch. All dimensions are approximate and may be subject to change without notice. Dimensions are dependent on options selected. Product can be configured to comply with BIFMA G1-2002 Ergonomics Guideline. Where exact measurements are required, contact Customer Service.

Storage Policy

We will store product at our warehouse for 3 days at no charge. Any order requiring storage for a longer period will be charged at a rate of \$1.00 per day per carton. Order postponements must be received 2 weeks prior to the scheduled production time.

Fire Code

Allseating's entire line of office seating meets California Technical Bulletin 117 (CAL 117) which has been in effect since October of 1975. This is a standard by which upholstered furniture has been tested for approval to meet a minimum fire standard. Allseating's chairs can be upgraded to meet the California Technical Bullet (CAL TB133). Additional charges of \$565 per chair series (per burn test) and lead times will apply for chairs with special configurations of COM fabrics, not already tested by Allseating.

CAL TB133

CAL TB133 is a standard of furniture flammability required by the California Bureau of Home Furnishings and Thermal Insulation for furniture used in public buildings such as Healthcare facilities, Hospitals, Hotels and Motels, Stadiums, Child Care Facilities, Convalescent Homes, Prisons and Jails.

The CAL TB133 test is a full scale fire test for furniture manufactured for the use in public buildings. The standard does not specify how to construct furniture, but only how it should perform when tested. To pass the fire standard test, a fire blocking liner is placed between the fabric and the foam of our chairs. This liner acts as a fire extinguisher by smothering the flame.

To order CAL TB133

Clearly specify CAL TB133 on your order. Please check individual series upcharge.

There is a standard 4 week lead time for CAL TB133.

ANSI/BIFMA Testing

Allseating chairs have been ANSI/BIFMA tested and approved.

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