

# SITMATIC®

Advanced Ergonomic Seating



**AUTOFIT**

SITMATIC®

Mesh Back



*AutoFit™, the  
only auto-tension  
chair in the  
world whose seat  
reclines as you do.*

*Mesh back, AutoTension™  
control with adjustable  
seat depth, adjustable  
height, width, and dgle and  
tracking armrests.*

057 AT SS +4D

AUTOFIT

SITMATIC®

High Back, Adjustable Headrest



*High back, AutoTension™  
control with adjustable  
headrest, adjustable  
seat depth, adjustable  
height, width, and dgle and  
tracking armrests.*

053 AT SS HR +4D

AUTOFIT



SITMATIC®

High Back



High back, AutoTension™ control with adjustable seat depth, adjustable height, width, and angle and tracking armrests.

053 AT SS +4D

AUTOFIT

SITMATIC®

Mid Back



Mid back, AutoTension™ control with adjustable height, width, and angle and tracking armrests.

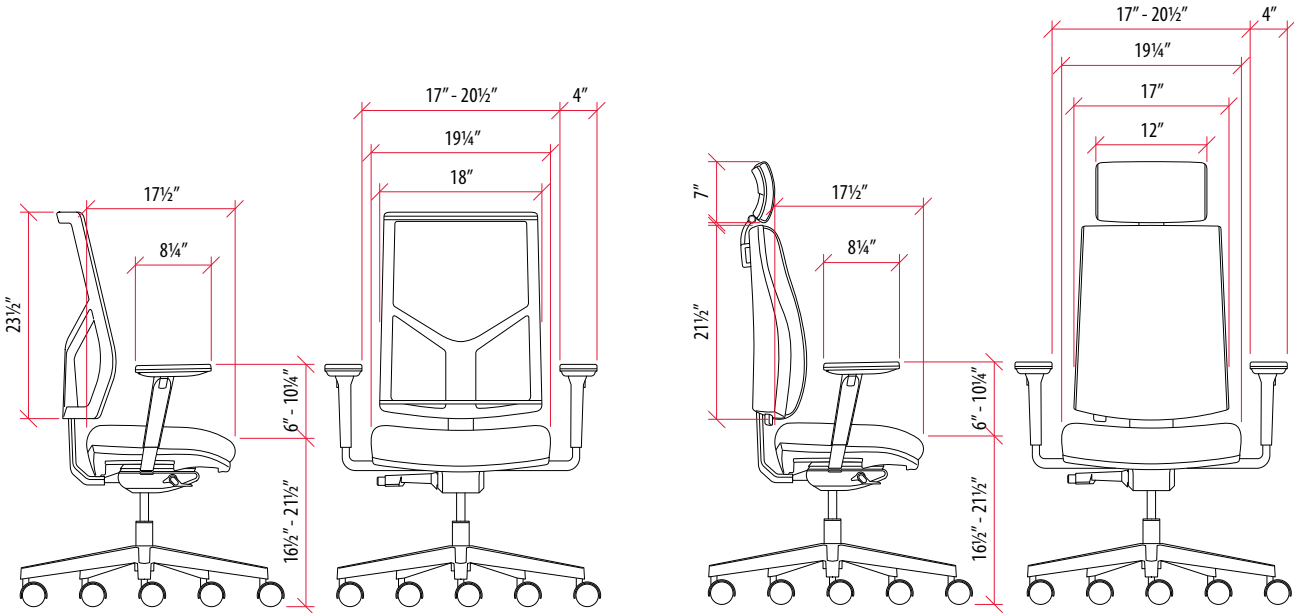
051 AT +4D

AUTOFIT



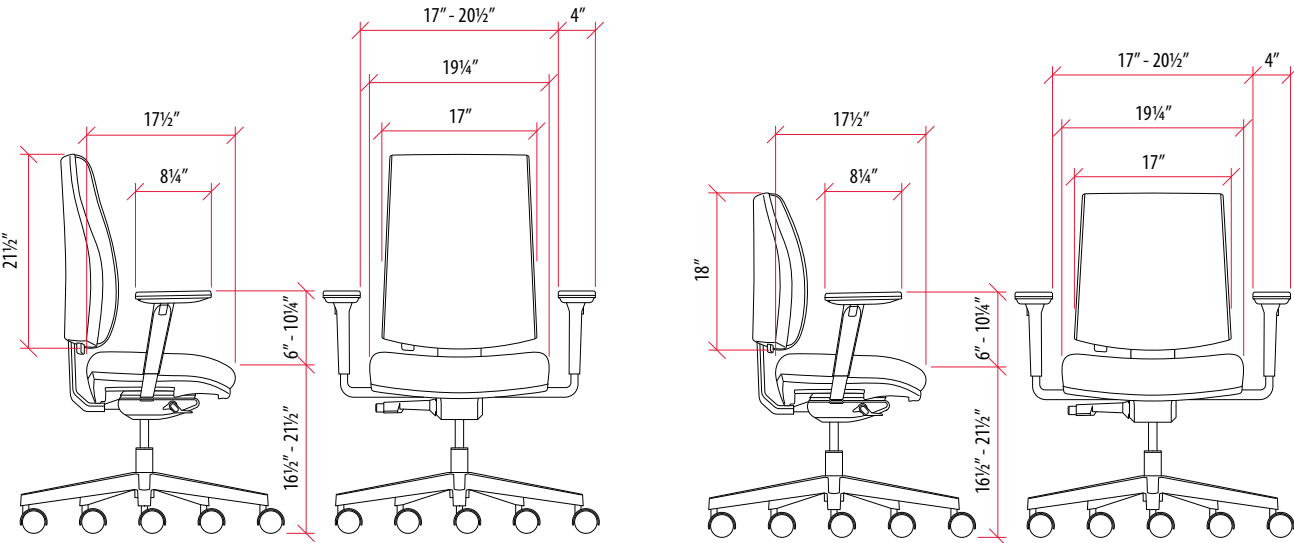


Chair Dimensions



Mesh back with adjustable arms  
057 AT +4D

High back with adjustable headrest and adjustable arms  
053 AT HR +4D



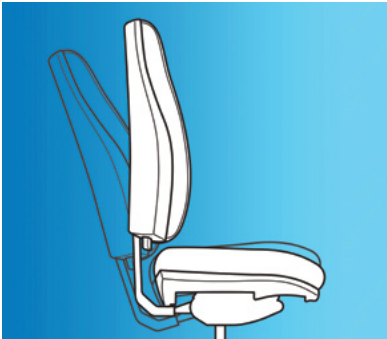
High Back with adjustable arms  
053 AT +4D

Mid back with adjustable arms  
051 AT +4D

AUTOFIT

Features

Chair Control & Available Options



**AutoTension™ Control (AT)**  
Automatically senses user's weight to provide ideal rocking support without adjustment. Seat reclines as the user tilts through the recline range, promoting good lumbar support in any posture.



**Adjustable Seat Depth (SS)**  
Optional sliding seat adjusts for upper leg support and lower leg circulation.

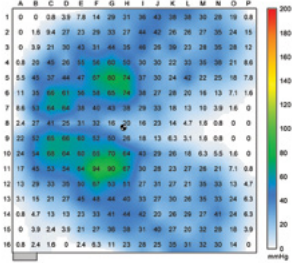


**4-Way Adjustable Arms (+4D)**  
Takes the weight of your arms off your neck and shoulders. Height, width & angle adjustable arms with linear tracking arm caps.

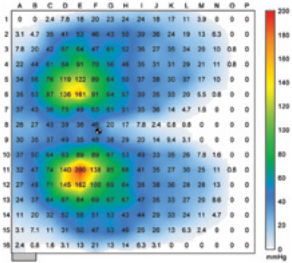
Unique *AutoFit*™ Features



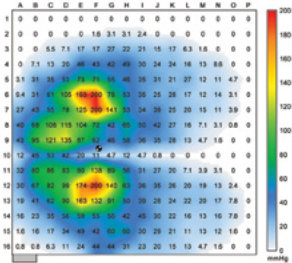
**PressureCast™ Foam**  
Seating comfort is determined by how well the weight of the user is distributed over the seating surface. Uneven distribution causes pressure points that quickly become painful. The result is constant fidgeting by the user to relieve the pressure and loss of circulation. Compare the pressure maps to the right. Sitmatic's PressureCast foam distributes the user's weight evenly. The typical gel or mesh seat produces dramatic pressure points indicated by the yellow/red hot spots. Ergonomic contouring of the seat shape and high-resiliency PressureCast™ foam result in the most supportive and comfortable seat cushions possible.



**Sitmatic Pressure Cast™ Foam**  
Even distribution of weight over seat



**Typical Gel-Foam Seat**  
Painful pressure points at buttocks



**Typical Mesh Seat**  
Painful pressure points at buttocks



**Lumbar Support**  
The scientifically engineered shape hugs and supports the back from lumbar to thorax.

**Intuitive QuickBack™**  
A simple button signals you to move the backrest up or down through an unprecedented 4" range. Release the button, and the backrest stops for optimal lumbar support.



**Green Check Certified**  
*AutoFit*™ chairs are independently tested to exceed Green Building Council's LEED-CI Indoor Environmental Quality Standards. IEQ 4.5 and may comply with MRS 5.0.



**Ergonomic Foot Perch**  
Textured nubs on the end of the chair base provide excellent traction when the base is used as a foot perch.

AUTOFIT

## Exceptional Range of Seating Solutions



**Management, Executive and Conference Seating**



**Task and Operational Seating**

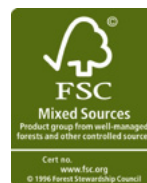


**Occasional and Stacking Chairs**



**Auditorium and Public Seating**

For further information on our comprehensive range of seating please visit our website or call our toll free number. Specifications are subject to change without notice.



**Green  
Check  
Certified**

**T.E. Berry & Associates**

PO Box 9606  
Wichita, KS 67277  
316 942-4100  
[tom@teberry.com](mailto:tom@teberry.com)

Sitmatic literature is printed on certified recycled paper and paper from well-managed forests and controlled sources.

Our products are certified compliant for LEED-CI indoor environmental air quality. Choosing Sitmatic chairs for your work place contributes to a cleaner, safer, more sustainable environment.