

MARCH 2010
PRICES EFFECTIVE
APRIL 2008

S T I L L E X



m x 1

price list

m x 1

PRODUCT INFORMATION

APPLICATIONS:

EXECUTIVE / CONFERENCE

MEDIUM SEAT
MEDIUM BACK

GENERAL INFORMATION

DIMENSIONS / OVERVIEW

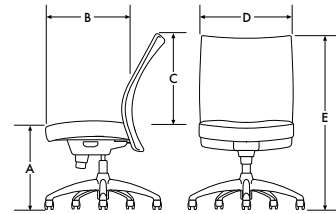
SIZE 6 MESH BACK

GENERAL DIMENSIONS

- A. SEAT HEIGHT*
- B. SEAT DEPTH
- C. BACK HEIGHT
- D. SEAT WIDTH & OVERALL WIDTH (ARMLESS)
- E. MAXIMUM OVERALL HEIGHT*

* MEASUREMENTS GIVEN ARE ACCURATE FOR MOST CONTROLS. SPECIFIC MODELS MAY VARY SLIGHTLY.

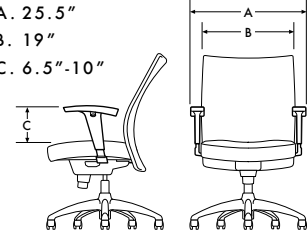
- A. 16.5"- 20.5"
- B. 18"
- C. 20"
- D. 20.5"
- E. 35.5"- 39"



T-SHAPE ADJUSTABLE ARM OPTION

- A. OVERALL WIDTH
- B. DISTANCE BETWEEN ARMS
- C. ARM HEIGHT

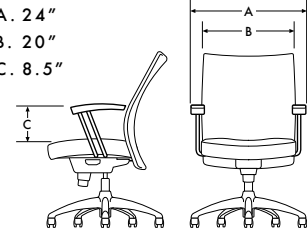
- A. 25.5"
- B. 19"
- C. 6.5"-10"



FIXED ARM OPTION

- A. OVERALL WIDTH
- B. DISTANCE BETWEEN ARMS
- C. ARM HEIGHT

- A. 24"
- B. 20"
- C. 8.5"



DESIGN
STYLEX

BACK CONSTRUCTION

BACKS CONSIST OF A MESH COVER ENCASING A 5/8" STEEL ROD FRAME THAT HAS BEEN SEALED IN A SOFT PROTECTIVE URETHANE. THE MESH ITSELF IS A KNIT COMBINATION OF POLYESTER AND ELASTOMERIC THREAD.

SEAT CONSTRUCTION

SEATS INCORPORATE COMPOUND CURVE PLYWOOD COVERED WITH CUSHIONS OF CFC-FREE POLYURETHANE.

ARMS

ARM PADS ARE MADE FROM SELF-SKINNED URETHANE OVER A STEEL FRAME. PADS MAY BE UPHOLSTERED AS AN OPTION.

BASES

THE STANDARD FIVE PRONG BASE IS GLASS-FILLED NYLON. AN OPTIONAL CAST ALUMINUM BASE IS AVAILABLE EITHER WITH HIGHLY POLISHED FINISH OR TEXTURED-BLACK POWDER COAT.

CASTERS

OPTIONAL RUBBER-TIRED CASTERS MUST BE USED ON HARD FLOORS SUCH AS WOOD, LINOLEUM OR CONCRETE. PLEASE BE SURE TO SPECIFY RUBBER-TIRED CASTERS FOR THESE APPLICATIONS.

TESTING

MANUFACTURED TO COMPLY WITH ANSI/BIFMA X5.1 GENERAL OFFICE CHAIR TESTS.

ENVIRONMENT

GREENGUARD CERTIFIED.

