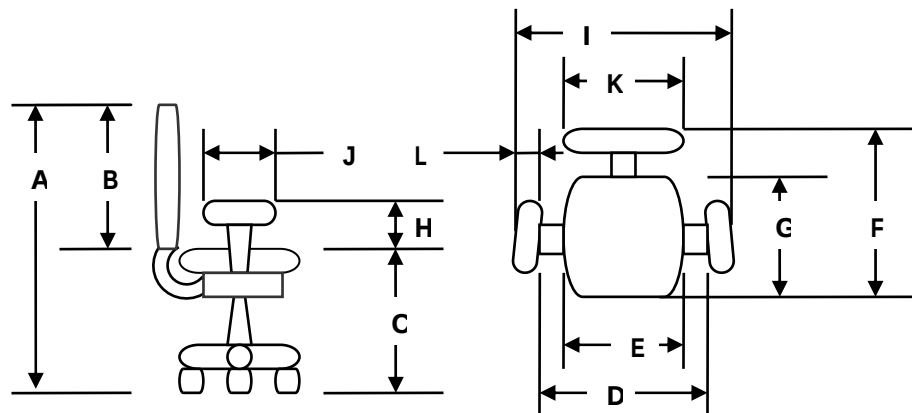




Grand Chair Series Standard Specifications



Standard Measurements:

- A. Total Height
- B. Back Height
- C. Seat Height
- D. Width Between Arm Pads
- E. Seat Width
- F. Total Depth
- G. Seat Depth
- H. Arm Height from top of seat
- I. Total Width
- J. Arm Pad Length
- K. Back Width
- L. Arm Pad Width

Mid-Back

35.75" - 41.75"
19.5" - 22.5"
16.75" - 19.75"
17.5" - 21.5"
21"
24" - 26"
20" - 22"
8" - 11"
26.5" - 30.5"
11.5"
19.5"
4.5"

High Back

38.75" - 44.75"
22.5" - 25.5"
16.75" - 19.75"
17.5" - 21.5"
21"
24" - 26"
20" - 22"
8" - 11"
26.5" - 30.5"
11.5"
20.5"
4.5"

Weight Limit: 350 lbs.

Standard Construction:

Back and Seat Frame: 10 ply curved plywood

Five Star Base: Patented, solid injection-molded glass reinforced nylon resin with die cast metal bushing and beveled "step" inside the hub

Control Mechanism: HRPO Hot Rolled Steel meets or exceeds ANSI/BIFMA, BS5459 PART 2 (formerly FIRA) and AFRDI standards

Arms: Injection-molded glass reinforced nylon resin with steel inset

Foam: Molded temperature and pressure sensitive anti microbial memory foam, meets CAL 117 fire standards

Casters: Twin wheel all nylon construction, steel axle and fastening, meets/exceeds ANSI/BIFMA standards. Optional urethane tread for hard floors

Gas lift: Pneumatic 350 Newton Force 3" of travel, meets/exceeds ANSI/BIFMA requirements