

# Alphabet Rocker

Alphabet Rocker Chairs are available in three seat heights (13", 15 1/2" and 17 3/4") with the standard Alphabet poly shell and a polished chrome frame. Rocker chairs do not stack and other chairs should not be stacked on a rocker chair.

## Poly Shell

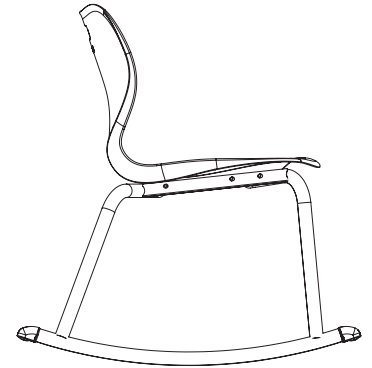
One-piece structurally engineered injection-molded shell of polypropylene. Dual triangular internal support channels eliminate the need for any external surface support ribs or exposed tubing. Shell construction yields an extremely durable yet flexible shell with a clean and pleasing aesthetic. Patented shell geometry and design yields an extremely comfortable and ergonomic seat surface. 3.68" W x 1.06" H carrying handle shall be centered for best weight distribution and ease of use.

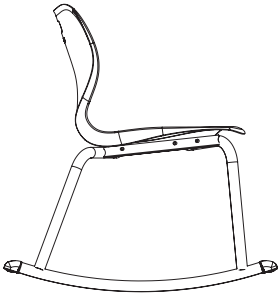
## Frame

Four leg frame is constructed of 1 1/8" 16-gauge tubular steel front and rear legs are fully welded to two 14-gauge U-channel support brackets for superior strength and durability. The frame support brackets attach to the poly seat shell using six (6) T-30 special wave-lock threaded screws for superior load bearing capacity, higher shear strength and better frame to shell retention. Poly shell chairs are rated for use up to 300 lbs. Rocker runner is constructed of 1 1/8" 12-gauge tubular steel that is die-formed for optimum rocking curve. Frame is available in nickel chrome completed after welding for improved aesthetics. Rocker toe provides support on the ends of the frame tubes and includes a nylon button glide.

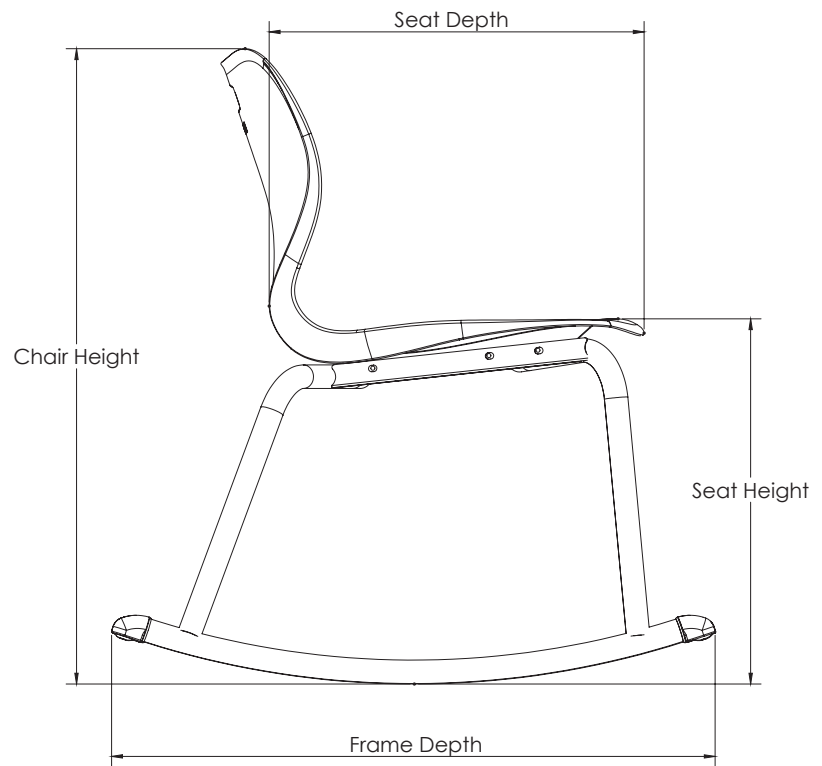
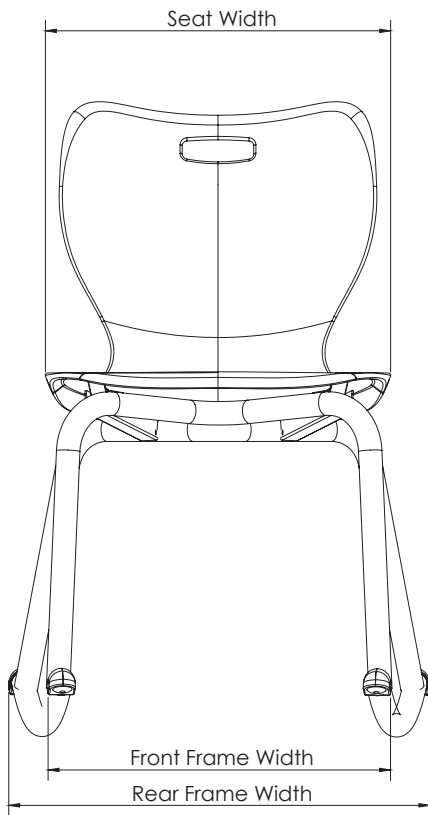
## Compliance

- > Rated for use up to 300lbs
- > Indoor Advantage™ Gold. Indoor air quality certified to SCS-EC10.3-2014
- > Tested to applicable ANSI/BIFMA Furniture Standards





# Alphabet Seating Rocker



MODEL	SEAT HEIGHT"	SEAT WIDTH"	SEAT DEPTH"	CHAIR HEIGHT"	FRONT FRAME WIDTH"	REAR FRAME WIDTH"	FRAME DEPTH"
AS4R14	13.0"	14.4"	15.5"	24.25"	14.5"	17.25"	27.0"
AS4R16	15.5"	16.5"	17.4"	28.0"	16.5"	19.75"	29.0"
AS4R18	17.75 "	16.5"	17.4"	30.25"	16.5"	20.5"	29.0"