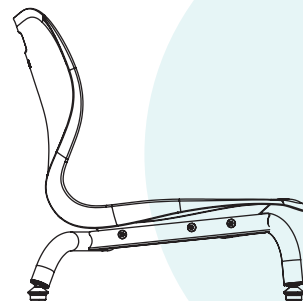# Alphabet FLOT Four-Leg Chair

Alphabet shell on a stackable wire sled base in both 16" and 18" seat heights.

Poly Shell
Shell is 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
4-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. Frame is available in nickel chrome or powder coat finish; completed after welding for improved aesthetics.
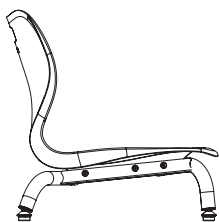
Glides
Standard with nylon swivel glides. Glides are secured to the leg tube with an internal star clip and swivel 32-degrees. Glide options are steel, non-skid, felt (with a replaceable cap) and boot glides to accommodate a variety of flooring types. Non-skid glide is a soft rubbery base material made of elastomer/rubber/TPR. Boot glides are made of a non-skid rubber base. Steel glide is the best selection for carpeted floors. Nylon is a good general purpose glide. Recommend felt glides be inspected annually to ensure debris does not build up.
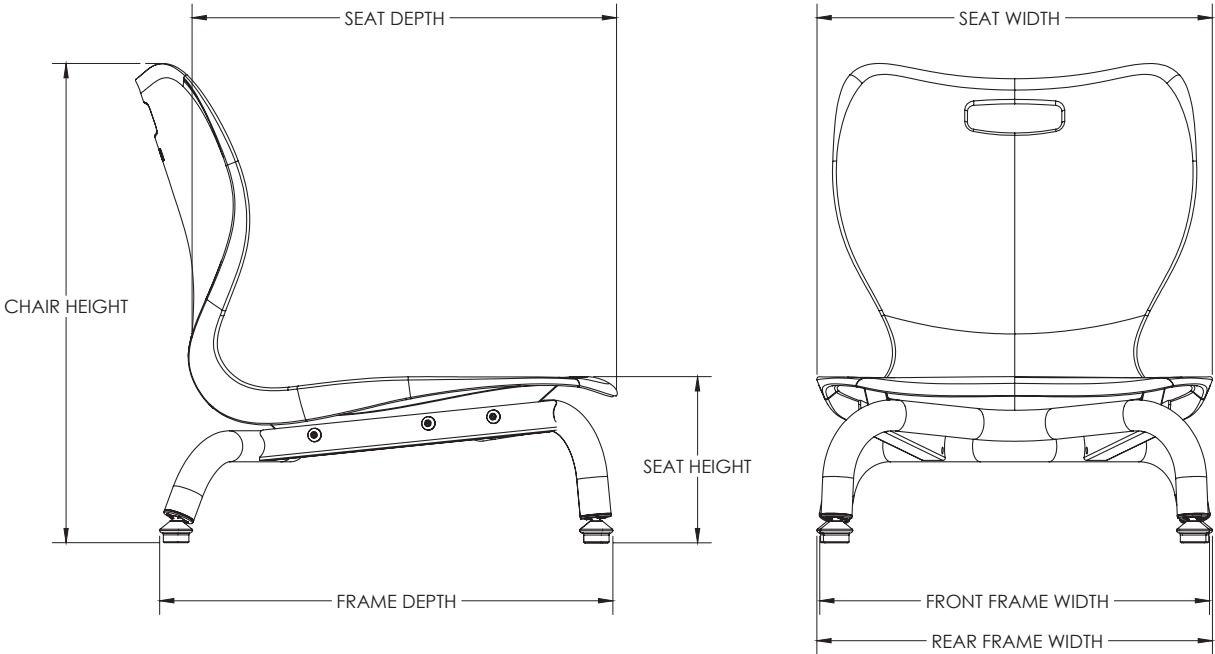
Compliance
> Rated for use up to 300lbs
> Indoor Advantage™ Gold. Indoor air quality certified to SCS-EC10.3-2014
> Tested to applicable ANSI/BIFMA Furniture Standards

Learn more at **artcobell.com**

TS.L (7/29/2024) Artcobell Specifications

Alphabet Seating

FLOT Four-Leg Chair

MODEL	SEAT HEIGHT"	SEAT WIDTH"	SEAT DEPTH"	CHAIR HEIGHT"	FRONT FRAME WIDTH"	REAR FRAME WIDTH"	FRAME DEPTH"
AS4L06	6.0"	14.4"	15.5"	17.4"	14.2"	14.4"	16.5"

Artcobell's practice of continuous improvement in design & engineering requires that materials & methods be subject to change without prior notice.

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