



SPECIFICATIONS

9018 9000 Series 18" Seat-Height 4-Leg Stack Chair

Description: Virco's 9000 Series 4-leg stack chairs with a tubular steel frame and a one-piece molded polyethylene shell include model 9018 with an 18" seat height. Available options include a bookrack and a ganging device.

Frame: The welded steel frame shall consist of identical front and rear legs joined to two brackets. A tubular steel back support shall be welded to the top of the brackets. The following table provides further frame specifications:

Legs:	1-1/8" diameter x 18 gauge
Backrest:	3/4" diameter x 17 gauge
Brackets:	15 gauge
Glides	1-1/8" diameter

The back support shall be secured by one continuous weld to each of the two 15 gauge steel brackets. The brackets shall be welded to the legs at four locations on the bottom of each bracket; moreover, a 180° weld shall attach the side of each bracket to the front and rear legs.

Plastic Shell: The shell shall be injection molded polyethylene to a posture enhancing form with rolled edges and reinforced areas at seat rivet points. The plastic shall have an additive to dispel static charge from the product. Color shall be evenly dispersed throughout the plastic for a clean and fresh appearance. The face of the shell shall have three ventilation slots and shall be textured to promote good posture. The shell shall be attached to the frame with four nickel plated rivets.

Glides: Each chair shall have four 1-1/8" diameter inside-holding nylon-base swivel glides.

Glide Options: Optional steel-base, felt-base and rubber-base glides shall be available. For steel-base glides, add SG to the end of the model number; for felt-base glides, add FG to the end of the model number; for rubber-base glides, add RG to the end of the model number.

Metal Finish: The chair's metal surfaces shall be available chromed or with a powder coat finish.

Optional Bookrack: An optional bookrack shall consist of solid steel rods welded together, then welded to the frame. For chairs with a bookrack, specify model 9018BR.

Optional Ganging Device: An optional ganging device shall consist of two lengths of steel rod machined to interlock, creating a right-hand and left-hand device. Each device shall be welded to the appropriate side of the chair frame. For chairs with a ganging device, specify model 9018G.

For chairs with a bookrack and ganging device, specify model 9018BRG.

Dimensions:

9018

Seat ht. 18": 18-3/4"W x 20-7/16"D x 30-5/8"H