

Technical Specifications ■

300 Series® Folding Chair

7/9/2010

KI-62198



300 Series Frames

Electrically seam-welded 19-gauge x 7/8" o.d. tubular steel

13-gauge linkage

Reinforced at pivot points with frame strengtheners

Crossbraces double riveted to each leg

300 Backrests

One-piece 24-gauge cold-rolled with fully curled safety edge, securely welded to frame

8-1/2" high for maximum support

2" deep concave shape for maximum support

304 Upholstered Backrest

24-gauge steel

14-1/2" x 6" x 1/2" polyfoam stapled to linerboard panel

Replaceable, attached to backrest by screws

301 Seats

One-piece 20-gauge cold-rolled with fully curled edge for strength and safety

Front corners have a waterfall shape

303, 304 Upholstered Seats

20-gauge recessed steel seat pan

5/8" polyfoam sealed to hardboard panel

Replaceable, attached by mechanical fasteners

303S, 304S Upholstered Seats

20-gauge recessed steel seat pan

1" polyfoam stapled to hardboard panel

Replaceable, attached by mechanical fasteners

Feet

Replaceable, non-marring, durable, linear polypropylene

Frame Finish

Baked on electrostatically applied epoxy powder coating