DPC
DANIEL PAUL
CHAIRS

2160-HH Stacking Chair





Specs

Width: 18" (46cm)
Depth: 23" (57cm)
Back Height: 36" (91cm)
Seat Height: 18.5" (47cm)

C.O.M. Yardage: 1

Product Options

* When ordering hand trucks for this series specify #20/2160.

Overview

Style 2160-HH features a 7/8" square 18 gauge (1.2mm) tubular steel frame. Consult the Standard and Premium metal finishes for selection.

The chair features 2" thick molded foam over a plywood, flat seat panel. The back features foam covered plywood back panels fastened to the frame without visible fasteners.

Bottom of seat features a plasticized heavy duty panel. Information about flammability standards and other pertinent warranty information is listed under features.

All of DPC's tubular steel stacking chairs have been performance tested and meet or exceed ANSI/BIFMA standards.

Features

The frame is fitted with the exclusive triple umbrella glide, ensuring easy movement over carpeted and hard surface flooring
The chairs can stack 12 high, freestanding; 64" from floor to top of uppermost seat