



POSTUP Specification Sheet

MATERIALS BREAKDOWN



FLAME RETARDANCY

Foam provided is compounded to meet specifications of the Federal Motor Vehicle Standard MVSS302 and California Bulletin No. 117 (TB117-2013).

GLIDES

Standard with a 5/8" knock in glide.

FRAME CONSTRUCTION

FRAMES

PostUp frames are a welded 5/8" diameter cold rolled steel tube.

SEAT

Seats are constructed from 0.5" laminated plywood.

FOAM

A high resiliency foam that's a premium high density, high performance, durable and less uniform (more random) cell structure that's different from conventional foams. The different cell structure helps to add support, comfort and resilience or bounce.

STATEMENT OF LINE - SPECIFICATIONS



3144



3147

Seat Height (in)	24	30
Total Height (in)	24	30
Seat Width (in)	13	13
Total Width (in)	20.5	20.5
Depth (in)	17.75	17.75
Weight Rating (lbs)	500	500
Product Weight (lbs)	7.5	9
Qty (pcs) per Carton	2	2