

PRODUCT SPECIFICATIONS

Dōni™ Café Stools

December 2016

Seat Shell and Backrest Articulation Mechanism

The backrest and seat are injection-molded polypropylene. The seat and backrest are joined by a pair of hidden articulation mechanisms, each consisting of a 14-gauge steel housing, twin 7-gauge levers and steel coil springs. While maintaining a one-piece shell appearance, this mechanism allows the backrest to recline up to 17 degrees of motion.

Optional Upholstered Seat and Back

Urethane foam is attached to an injection-molded polypropylene liner board, then upholstered using a draw-string process. Seat foam is molded nominal 1" thickness, and back foam is nominal 1/2" thickness. The flush-head fasteners that attach the back pad are color-matched to the polypropylene.

Café Stool Base

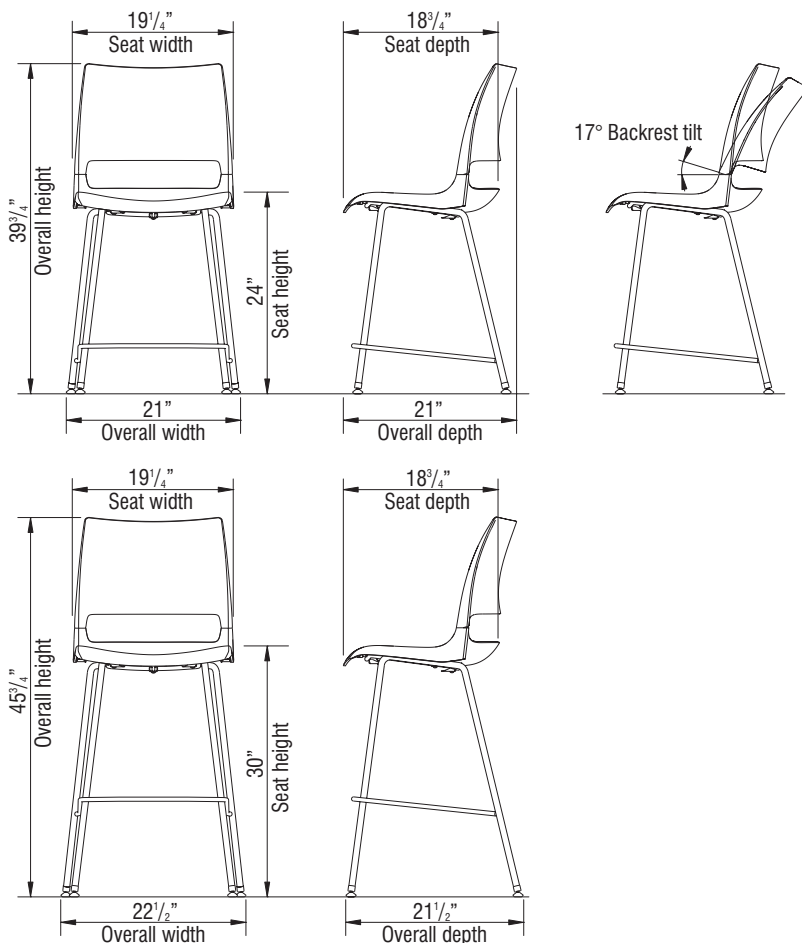
A seat ring is made of 1/2" diameter steel wire and attached to the seat with 14-gauge steel brackets. Legs are made from 3/4" diameter steel tubing, and the footring is formed of 1/2" diameter steel wire. All joints are welded and the frames are finished in either baked-on electrostatically-applied 30-degree gloss epoxy powder-coat paint or bright nickel-chrome plating.

Glides

Café stools are equipped with swivel glides in a bright steel finish. The floor contact surface is either steel or neutral color nylon.



DIMENSIONS



CODE COMPLIANCE



STATEMENT OF LINE

All models are available in polypropylene seat/backrest, upholstered seat/polypropylene backrest, or upholstered seat/backrest.



DN1100



DN1111



DN2100



DN2111



DN3100



DN3111



DN5100



DN5111



DNC100
(Fixed-Back Wallsavers)



DNC111



DNH100



DNJ100
(Ganging)



DN4100



DN6100



DNW100



DNX100



DNY100



DNZ100