PRODUCT SPECIFICATIONS

Apply® Stack Chairs & Café Stools

May 2019



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Shell

One-piece contoured wood shell is constructed of formed plywood, .460"-.480" thick, 7-ply Maple and Poplar construction. The mold-formed seat and back provide for comfort and strength. Top/bottom and front/back surfaces are vertical grade postforming, product type 335, high-pressure laminate thickness of .028". Standard finish is #38 or #60 with a sanded edge with tung oil finish. The wood shell is supported by four plywood circular disks and 1/4 -20 T-nuts bonded with construction-grade adhesive and fastened to a variety of base structures with four 1/4 -20 x 1/2" thread-locking screws. The chair perimeter is designed such that it provides a feature to support backpacks or courier bags. Shells are available in wood grain laminates or solid laminates. Café stools are available with high-back shell or low-back shell. See color addendum for details.

Optional Upholstered Seat

As an option, shells may be equipped with an upholstered seat pad. Urethane foam is attached to a formed poly upholstery liner, then upholstered using a drawstring process. The foam is a nominal 1/2" thickness. The pad assembly is attached to the shell using #10-24 screws, engaging the plastic bosses in the liner. Upholstery is available in most KI in-grades, Pallas, or COM/KOM. See color addendum for details.

Frames

Legs are formed from 3/4" O.D. by 13-gauge tubular steel. Sled bases are formed from 3/4" O.D. by 14-gauge tubular steel. The seat plate is formed from 12-gauge steel and reinforced with 7/16" diameter wire crossmembers. All joints are welded. The frames are finished in either baked-on electrostatically-applied 30 degree gloss epoxy powder-coat paint, or bright nickel-chrome plating. An injection-molded polypropylene shroud finishes the underside of the assembly, and provides a contoured surface for stacking. Sled base or 4-leg chairs stack 6-high on the floor.

Café Stool

Café stools are available in nominal 24" and 30" seat heights and are not stackable. Legs are formed from 3/4" O.D. by 13-gauge tubular steel. The seat plate is formed from 12-gauge steel and reinforced with 7/16" diameter wire crossmembers. All joints are welded. The frames are finished in either baked-on electrostatically-applied 30 degree gloss epoxy powder-coat paint, or bright nickel-chrome plating. An injection-molded polypropylene shroud finishes the underside of the assembly. Stool frames have an added foot ring made of 1/2" diameter steel wire.

Glides

4-leg chairs are equipped with swivel glides with a stainless steel contact surface. Standard sled-base chairs have no glides, but optional glides may be ordered. The optional glides are attached to the sled tube using screws and are available in black nylon, natural nylon, non-skid, or capped in stainless steel.

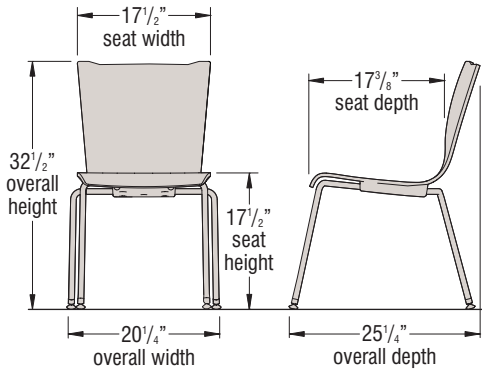
Transport Dolly

Frame construction is welded tubular steel with black powder-coat finish and 5" wheels (two swivel and two fixed). The dolly fits 4-leg or sled-base chairs and has a capacity of fifteen wood chairs or six upholstered.

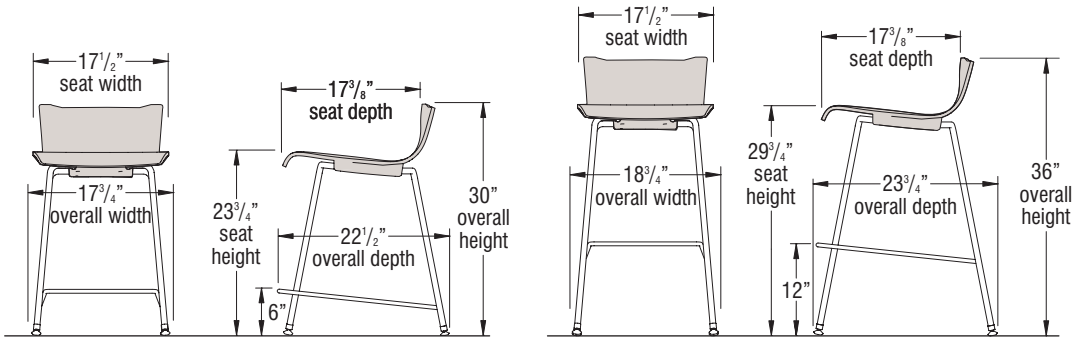
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DIMENSIONS

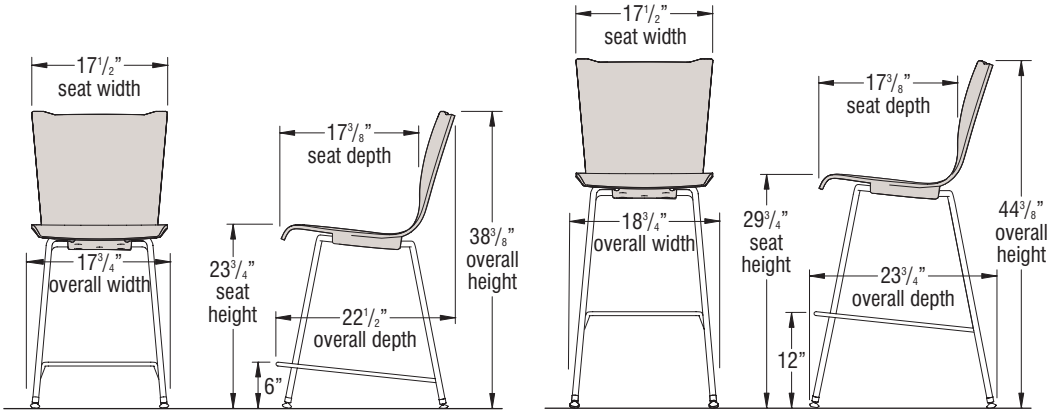
Apply 4-Leg Armless Chair



Apply 4-Leg Low Back Armless Café Stool



Apply 4-Leg High Back Armless Café Stool



CODE COMPLIANCE

BIFMA INTERNATIONAL

SCScertified
INDOOR AIR QUALITY
Indoor Advantage | Furniture
GOLD

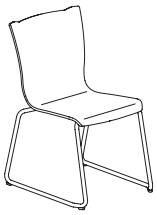
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STATEMENT OF LINE

All models are available with woodgrain or solid color laminate shells - optional upholstered seat.



ALNAP



ASNAP



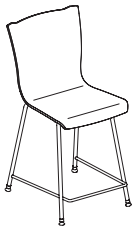
ALLSP



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CODE COMPLIANCE

BIFMA INTERNATIONAL

SCScertified™
INDOOR AIR QUALITY
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GOLD

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