PRODUCT SPECIFICATIONS

Apply™ Task Chairs & Task Stools

May 2019



TECHNICAL SPECIFICATIONS

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 and 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. See color addendum for details.

Optional Upholstered Seat
Urethane foam is attached to a formed plywood 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.

Underseat Structure
The shell is attached to an 11-gauge steel seat spider and cast aluminum height-adjust control.

Base
The 5-blade base is injection-molded glass-reinforced nylon. A single paddle under the seat operates the height-adjusting pneumatic cylinder.

Stool Base
Stools are equipped with an 18" diameter, adjustable-height foot ring made of die-cast aluminum with a chrome-plated tubular steel ring and black "spokes."

Casters
Casters are double-wheel high-impact thermoplastic, available with hard or soft wheel surface. Casters, base, and cylinder are available in black.

Foot Ring
Task stools are equipped with an adjustable-height 18" diameter chrome-plated steel foot ring with black, die-cast aluminum hub and spokes.

CODE COMPLIANCE

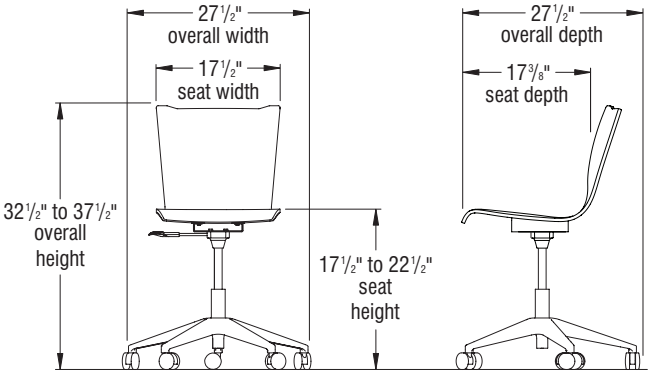
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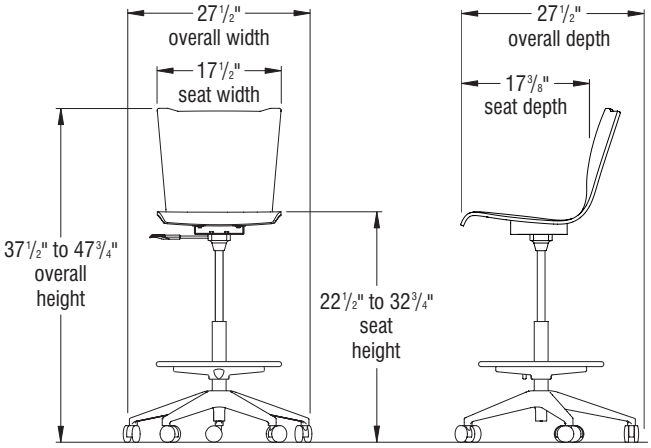
KI Furnishing Knowledge®

DIMENSIONS

Apply Armless Task Chair



Apply Armless Task Stool



STATEMENT OF LINE



APDNAP



APSNAP

CODE COMPLIANCE

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