PRODUCT SPECIFICATIONS

Strive® Task Chairs & Task Stools

October 2019



TECHNICAL SPECIFICATIONS

Backrest
Injection-molded polypropylene with integral steel cantilever springs. The combination of the slotted polypropylene back and the spring steel provides a supportive flexing back. Springs are nominal 4.5 mm diameter chrome silicon valve spring wire.

Seat and Shroud
Injection-molded polypropylene, attached directly to the structure.

Optional Upholstered Seat
Molded urethane foam is attached to an injection-molded polypropylene seat board, then upholstered using a draw-string process. The assembled seat pad is attached to the seat by means of hidden fasteners. Note: Upholstered seat is required with translucent poly backs.

Optional Upholstered Back
A $^{1}/_{2}$" thick urethane foam is attached to an injection-molded polypropylene back board, then upholstered using a draw-string process. The assembled back pad is attached to the back by means of fasteners, which are exposed and are color-matched to the polypropylene.

Underseat Structure
Support structure is 13-gauge steel die-formed, welded to a 1" O.D. x 14-gauge tubular steel cross member.

Frame Finishes
Baked-on electrostatically applied 30 gloss epoxy powder-coat paint.

Base
Injection-molded, glass-reinforced nylon 5-blade base (black or warm grey for task chair and stool). Casters have high-impact thermoplastic double-wheels. A single control paddle under the seat operates the height-adjusting pneumatic cylinder.

Casters
Casters are double-wheel (60 mm) high-impact thermoplastic. High-impact plastic frame. Casters are monochromatic with base. Carpet or hard floor casters are offered. Hard floor casters are black only.

Arms
When equipped with optional cantilever arms, the supporting structure is $^{7}/_{8}$" O.D. x 13-gauge tubular steel, welded directly to the seat support structure, and matching the seat and back color. The armcaps are injection-molded glass filled polypropylene, matching the seat and back color (when back is Diamond translucent, armcaps are Light Tone; when back is Pewter translucent, armcaps are Flannel; when back is Bronze translucent, armcaps are Chocolate). The armcaps are attached to the steel structure by means of screws.

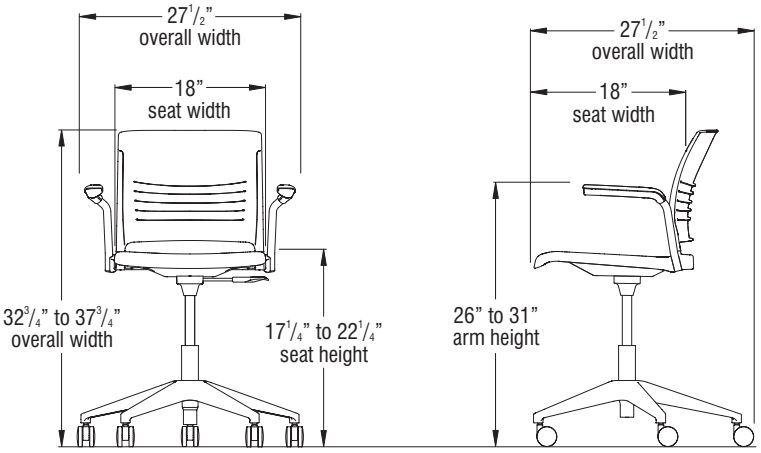
Task Stool
In addition to the standard-height unit described above, a stool-height version is available. Stools are equipped with a pneumatic cylinder, allowing adjustment of seat heights from 22" to 32$^{1}/_{2}$". The 18" diameter, adjustable-height foot ring is made of die-cast aluminum with a chrome-plated tubular steel ring and black "spokes". Stools are only with black or warm grey bases. The cylinders are available in black only.

Simple-Tilt Mechanism
Optional simple-tilt mechanism is comprised of a die cast aluminum main housing and a steel mounting plate, with four internal steel coil compression springs. The mechanism provides 7° rearward tilt and 4° of forward tilt and is not adjustable. A single lever allows seat height adjustment.

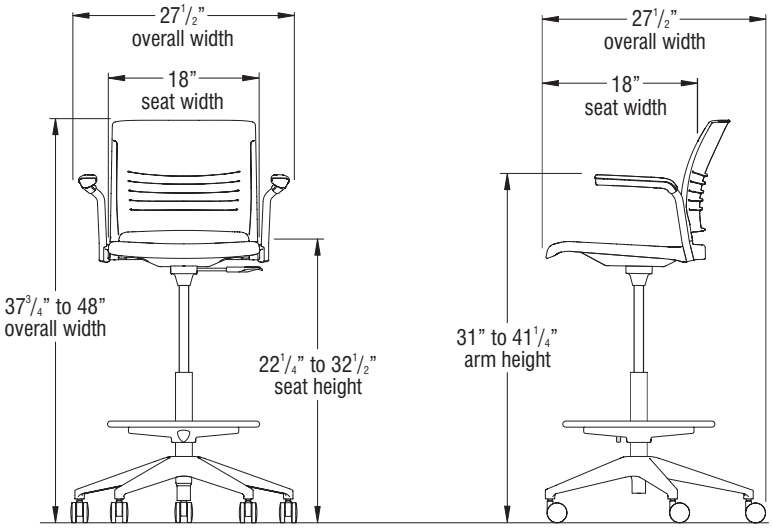
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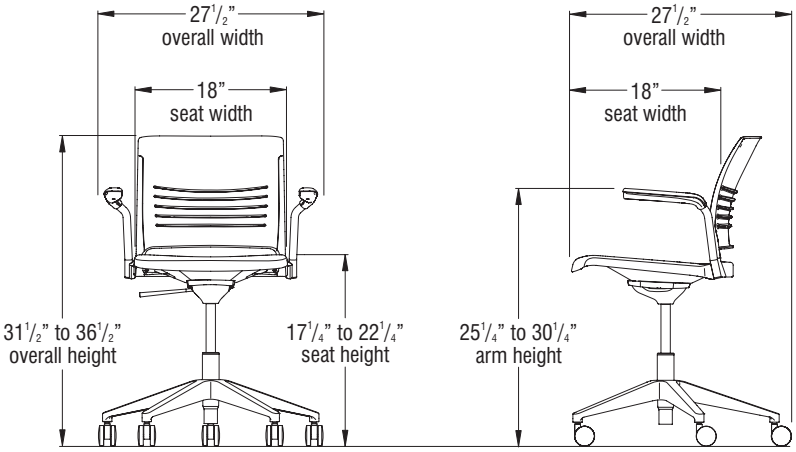
Strive Task Cantilever Armchair



Strive Task Cantilever Arm Stool



Strive Task Armless Chair with Simple Tilt-Option



CODE COMPLIANCE

BIFMA INTERNATIONAL

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STATEMENT OF LINE

Strive Task Armless Chair


SPDNAP


SPDNAU


SPDNAUB

Strive Task Cantilever Armchair


SPDCAP


SPDCAU


SPDCAUB

Strive Task Armless Chair with Top Stitch on Seat


SPDNATSU


SPDNATSUB

Strive Task Cantilever Armchair with Top Stitch on Seat


SPDCATSU


SPDCATSUB

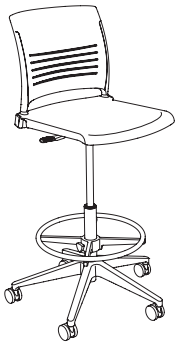
CODE COMPLIANCE

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STATEMENT OF LINE (cont.)

Strive Task Armless Stool


SPSNAP


SPSNAU


SPSNAUB

Strive Task Cantilever Arm Stool


SPSCAP


SPSCAU


SPSCAUB

Strive Task Armless Stool with Top Stitch on Seat


SPSNATSU


SPSNATSUB

Strive Task Cantilever Arm Stool with Top Stitch on Seat


SPSCATSU


SPSCATSUB

CODE COMPLIANCE

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STATEMENT OF LINE (cont.)

Strive Task Armless Chair with Simple Tilt-Option


SMTNAP


SMTNAU


SMTNAUB

Strive Task Cantilever Armchair with Simple Tilt-Option


SMTCAP


SMTCAU


SMTCAUB

CODE COMPLIANCE

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