

Series 5 sit-to-stand height-adjustable tables



Palette of Posture

Changing postures throughout the day positively affects the physical and cognitive wellbeing of employees. With workers spending more of their time in the workplace, employers are seeking healthy, effective workspace solutions that maximize real estate and cater to the increasingly mobile workforce. The electric Series 5 worksurface allows employees to easily switch from seated to standing height, in owned or shared workspace applications—increasing engagement and productivity in the workplace.

1-2 EVERY 30 > 82%
MINUTE MINUTES OF PARTICIPANTS

FELT INCREASED ENERGY AND ENHANCED FOCUS

A case study conducted by Jack L. Groppel, PhD, and Ben Wiegand, PhD, for New Balance,® a global manufacturer of high-performance footwear and apparel.

"MOTION BREAKS"

Workspace Fluidity

With the push of a button, Series 5 worksurfaces effortlessly adjust up or down, creating a comfortable and productive workspace—whether sitting or standing, working independently, collaborating, or touching down temporarily.



Series 5, with sit-to-stand height-adjustability and simple up/down electronic push-button control, allows workers to adjust their worksurface from 25½" to 52", offering a range of sitting or standing heights. Load-bearing capacity is 220 lbs.



MOBILE-FRIENDLY WORKPLACE

Today's mobile workforce is growing, increasing the need for shared touchdown spaces. With a simple adjustment, employees can increase their comfort level—leading to an efficient and productive use of time *and* space.

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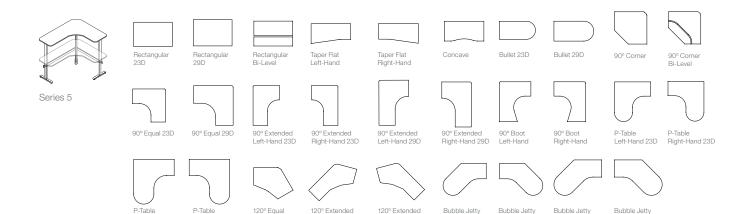


PRODUCT INTEGRATION + STORAGE

With its understated design, Series 5 (shown with Kick) can be integrated with a variety of product solutions and personalized for individual needs. Overhanging worksurfaces allow for storage outside the legs while increasing knee space inside.

STATEMENT OF LINE

HEIGHT-ADJUSTABLE TABLES



SPECIFICATIONS

Height range: 251/2" - 52"

Recommended load capacity*: 195 lbs. (2-leg and 3-leg) *Includes weight of worksurface

Adjustment speed: 1.7" per second

SURFACE MATERIALS

Surface materials shown in brochure:

Platinum (base only)

Black (base only)

Colors are representative and may vary slightly from actual material.

For further options, visit us online.

SUSTAINABILITY

At its heart, sustainability at Steelcase is about people. It's about creating and supporting the economic, environmental and social conditions that allow people and communities to reach their full potential.

Research and insights direct our path. It's not only about creating goods, it's about creating good. It's not only about creating value, it's about living our values. It's not just about reducing our footprint, it's about expanding our reach. It's about creating lasting and meaningful change to enable the long-term wellbeing of current and future generations.

Innovative products and solutions result. In the development of our products, we work to consider each stage of the life cycle: from materials extraction, production, transport, use and reuse, until the end of its life. We demonstrate performance through third-party verified certifications and voluntary product declarations.

Steelcase's sustainability promises, actions, and results are communicated in an annual Corporate Sustainability Report.

Level[™]1 certified to the BIFMA e3 sustainability standard

 $Indoor\ Advantage^{^{\text{\tiny{TM}}}}\ certified$

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