

Stride's sit-to-stand worksurface accommodates the individual, not to mention your bottom line.

Stride's sit-to-stand worksurface provides the perfect combination of sleek styling and user-controlled functionality. It can be installed at any height on the panel and adjusts as easily as a keyboard tray within a 14" range. The innovative design mounts directly to the panel, eliminating the need for an obtrusive base. A simple paddle adjusts the mechanism, without the use of power.

Your decision to select a height-adjustable worksurface is about more than just accommodating the individual. It's a choice that can affect health, safety, and productivity, and especially make a difference to your bottom line.

In fact, user-adjustable furniture results in lower total cost of ownership over time: adjustable ergonomic furniture, coupled with user training, results in an average decrease of 80% on cost-per-workers' compensation claims and a decrease of 60% in the number of claims. (Washington State Department of Labor)

Stride's sit-to-stand worksurface offers the best ergonomic benefits for your employees. Plus, it works harder for you, supporting telecommuters and multi-shift use. It's the perfect way to take your environment further by increasing worker satisfaction and productivity.



Stride®



Stride sit-to-stand worksurface.

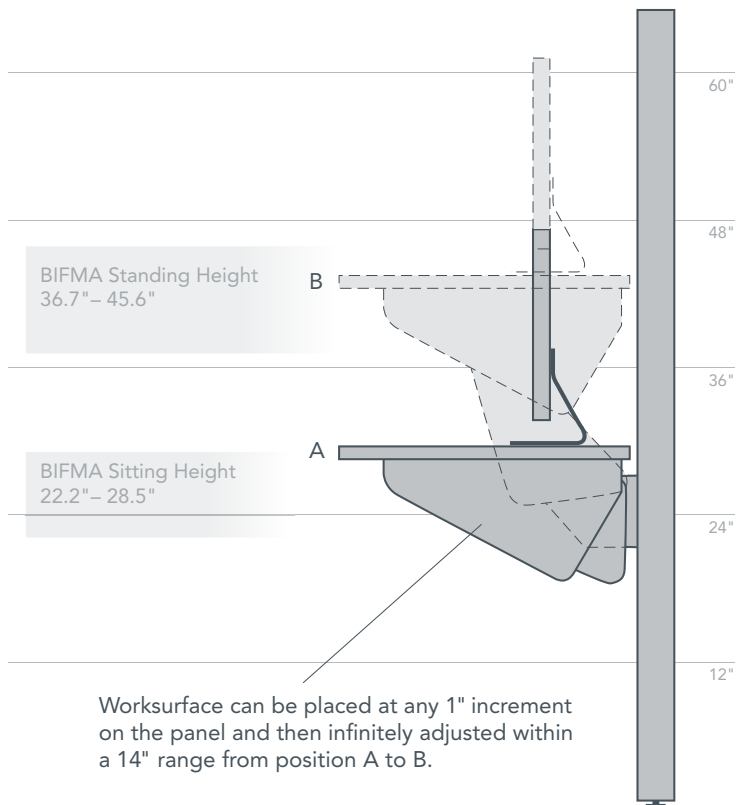
Satisfaction, productivity, and style made easy.

The sit-to-stand mechanism mounts directly onto panel slots at any height for user-controlled worksurface adjustment. It can be installed at any 1" increment on the panel. Once installed, the user can easily adjust the worksurface height within a 14" range. The sit-to-stand mechanism is designed for use with 48", 54", or 60" wide by 24" deep worksurfaces.*

*Worksurface width is undersized by 1" on each side to allow for easy movement.

Specifications:

- Sit-to-stand option gives the user a 14" adjustment range.
- Attaches to the panel slots at any 1" increment, providing additional worksurface placement flexibility.
- Panel mounting eliminates the need for a base, so leg room is not impeded.
- Gas-assisted mechanism easily adjusts by activating the paddle; no crank knob or electricity is used.
- Worksurface moves directly up and down, so user is not pushed away from computer monitor or paperwork, maintaining workspace footprint.
- Maximum static load for worksurface is 250 lbs. when in a fixed position.
- Cover around the mechanism eliminates pinch points.
- Adjusts within BIFMA GI-2002 Ergonomic Guidelines.



For more information on Stride, please visit allsteelstride.com.



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Allsteel supports green initiatives in the contract furniture industry as a member of the U.S. Green Building Council. Stride is an SCS Indoor Advantage™ Gold and level™ certified product, and is Cradle to Cradle Certified™ Silver by MBDC.

