

Work Better, Feel Better, Effortlessly.



Sit-Stand Solutions



Take a Stand Against Sitting

Over the past 10 years study after study has confirmed sitting for prolonged periods of time is harmful to your health. Some of the negative effects include an increased risk of heart attacks and strokes, links to high blood pressure and elevated cholesterol. As a leader in workspace management solutions, we knew we wanted to create a product for this problem. Our next generation sit-stand products combine a wealth of research and product development with our deep understanding of the office workspace. They're designed to be easy to use, adjustable, and worry-free. Plus, they're engineered with the durability to transition from sitting to standing multiple times a day. All this adds up to a better sit-stand experience and one you'll want to use every day.

Two hours of sitting cancels out 20 minutes of exercise ¹











Prolonged
sitting has been
linked to high
blood pressure
and elevated
cholesterol ²

Research shows a

46 percent increase
in workplace
productivity with use
of standing desks ³





It is important to alternate between sitting and standing throughout the day





You burn 30 percent more calories when you are standing rather than sitting 4

A Better Experience

All sit-stands are not the same. Our sit-stands offer a better experience because of our innovative features like our intuitive and adjustable Smooth Lift Technology™, which keeps your desk surface stable and makes changing positions from sitting to standing effortless. Built-in cord management keeps your desk organized and free of tangled cords. The workstation features a unique modern design that will compliment any office space.

Lotus[™] Sit-Stand Workstation

When we designed the Fellowes Lotus Sit-Stand Workstation we focused on creating a Sit-Stand solution so integrated and so seamless it would become your desktop.

- Patent-pending Smooth Lift Technology[™] keeps your workstation stable and makes changing positions effortless
- Features 22 different height settings so you can work in a position that's perfect for you
- Innovative cord management and device charging slot allow your entire workspace to move freely with you
- Arrives fully assembled no complicated instructions, no mounting, just unpack and get started



Effortlessly transition from sitting to standing multiple times a day



Keeps your desk organized and free of tangled cords



Convenient channel to view and charge mobile devices



Arrives fully assembled



Extend[™] Sit-Stand

Featuring Humanscale® Technology

Transform any desk into an active one with the new Fellowes Extend Sit-Stand featuring Humanscale® Technology.

- Convenient cord management keeps your keyboard, mouse, and monitor wires all hidden from view
- The premium tier articulating arm is easy to adjust, reaches up to 40" and swivels 180 degrees
- Utilizes a reinforced steel construction and features a single clamp design that can be mounted to the back edge of any work surface
- · Available in both single and dual monitor configurations



Easily share your screen or move the platform out of the way



Keeps your desk organized and free of tangled cords



Adjustable clamp fits desk depths 5/8" - $2^3/4$ "



Lotus[™] Sit-Stand Workstation



| Staples No. | Mfr. No. | Color | Keyboard Platform (W x D) | Top Platform (W x D) | Top Platform Height (in lowest setting) | Warranty (yrs) | Cord Mgmt. | Device Channel with Charging Access | Weight Capacity | Max Height from Desk | Smooth Lift Technology™ | Tools Required for Assembly |
|------------------|----------|-------|---|----------------------------|---|-------------------|---------------|--|--------------------|-------------------------|----------------------------|-----------------------------|
| A 2344509 | 0007901 | Black | 32³/₄" x 12¹/₅" | 31³/₄" x 8¹5/₁₅" | 5½" | 3 | Yes | Yes | 35 lbs | 17" | Yes | No |
| B 2344508 | 0009901 | White | 32 ³ / ₄ " x 12 ¹ / ₈ " | 31³/₄" x 8¹5/₁₅" | 51/2" | 3 | Yes | Yes | 35 lbs | 17" | Yes | No |

Lotus[™] Monitor Arm Kits*







| Description | Staples No. | Mfr. No. | Color | Monitor Size Capacity | Monitor Weight Capacity | Height Range | Reach | Warranty (yrs) |
|-------------|-------------|----------|--------|--------------------------|----------------------------|---|--------|-------------------|
| Single | 2736567 | 8042801 | Silver | 27" | 17 lbs | 2¹/₂" - 16" above the top surface of the Lotus™ Sit-Stand Workstation | N/A | 3 Year Limited |
| Dual | 2502524 | 8042901 | Silver | 27" | 13 lbs per arm | 2¹/₂" - 16" above the top surface of the Lotus™ Sit-Stand Workstation | 121/2" | 3 Year Limited |

^{*}sold separately

¹http://www.cbsnews.com/news/two-hours-of-sitting-cancels-out-20-minutes-of-exercise-study-finds/

 $^{^2\,}https://www.washingtonpost.com/apps/g/page/national/the-health-hazards-of-sitting/750/$

Extend[™] Sit-Stand

Featuring Humanscale® Technology







adjustable clamp fits desk depths $\frac{5}{8}$ " - $\frac{2^{3}}{4}$ "

| Staples No. | Mfr. No. | Mounts | Keyboard Platform (W x D) | Warranty (yrs) | Cord Mgmt. | Device Channel with Charging Access | Weight Capacity | Monitor Height Range from Keyboard Platform | Max Height from Desk | Smooth Lift Technology™ | Tools Required for Assembly |
|------------------|----------|--------|---|-------------------|---------------|--|--------------------|---|-------------------------|----------------------------|-----------------------------|
| A 2344511 | 0009701 | Single | 25³/4" x 12¹/2" | 5 | Yes | No | 30 lbs | 16½1/16" to 20½1/16" | 20" | No | Yes |
| B 2344510 | 0009801 | Dual | 25 ³ / ₄ " x 12 ¹ / ₂ " | 5 | Yes | No | 30 lbs | 16½1/16" to 20½1/16" | 20" | No | Yes |

³ https://vitalrecord.tamhsc.edu/boosting-productivity-at-work-may-simple-stand/

 $^{^4} http://www.health.harvard.edu/blog/much-sitting-linked-heart-disease-diabetes-premature-death-201501227618$



To order, please visit StaplesAdvantage.com, your online ordering system or contact your Account Manager.

For more information visit StaplesAdvantage.com/brand/Fellowes

