4-Leg Frame Comparison UPLIFT V2 & UPLIFT V2-Commercial



Contract-Grade Quality



30-Day Trial



15 Year Warranty



Fast Assembly



Fast, Free Shipping



UPLIFT V2

Introducing the most advanced height adjustable frame: the UPLIFT V2 4-Leg Standing Desk Frame. We've taken our previous frame design and increased its safety, improved its stability, and added multiple features.



UPLIFT V2 Commercial

We created the UPLIFT V2 Commercial 4-Leg Standing Desk Frame to provide a seated and standing height range that's ergonomically suitable for 95% of office workers. This frame (with a 1" thick desktop) meets the ANSI/BIFMA G1-2013 height standard required by many of the world's largest companies, which accommodates users from 5' tall seated to 6'3" tall standing.











535-Lb Lifting Capacity

Enough lifting power to handle even the larger desk setups



Improved Stability

We tightened the tolerance between the three telescoping stages of the legs for a more precise fit



Quad Motor Design

Stronger, more reliable, & quieter



Superior Anti-Collision Sensitivity

Superior anti-collision technology quickly detects light resistance if objects or people are in the desk's path, and stop the frame's motion to help prevent accidents or injuries



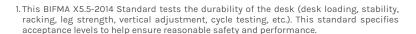
|←>| 41.3"-72.2" Width Adiustment

Frame expands to fit our 60"-80" desktop sizes



Wire Management







Contract-Grade

3-Stage Legs

Designed for commercial-level use and constructed from highly durable

Our legs are 33% faster and have a

Adjusts quietly at a peaceful 50 dB

Available in 4 Color

Color options include black, white,

Meets BIFMA X5.5-2014

Durability Standard¹

33% greater height range than

competitors' 2-stage frames

Whisper-Quiet

gray, & industrial style

Options

Ouality

Differences

UPLIFT V2



25.5"-51.1" Height Range

This range includes a 1" desktop. The total travel distance is 25.6"



22.6"-48.7" Height Range

UPLIFT V2

Commercial

This range includes a 1" desktop, meeting the ANSI/BIFMA height requirement. Total travel distance is



Stability Brace

Steel reinforcements are tucked under the desktop and eliminate side-to-side wobble. Stability braces remove the need for a lower crossbar. leave more room for accessories, and create a clean, streamlined look



We included a stability crossbar to support this lower-height-range frame, which lets you work at higher heights without your desk wobbling



Inverted Leg Orientation

Inverted leg orientation allows us to weld stability braces to both sides. This gives your desk optimal stability without the need for a stability crossbar



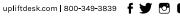
Thicker Legs

These legs have a 35% larger cross-sectional area to improve stability (90 mm x 60 mm vs 80 mm x 50 mm)



For a more in-depth look at the similiarties and differences between the frames, watch our video!

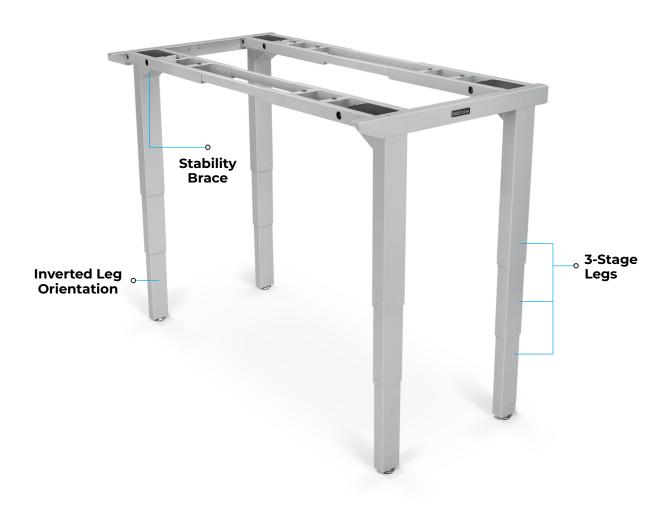






^{2.} Ideal for office spaces that choose ANSI/BIFMA G1-2013 compliance, this frame accommodates the widest range of potential employees, adjusts 2" lower than standard frames, and is a solution for users who are very petite or very tall (within a 5' to 6'3" height range). Please note that compliance with ANSI/BIFMA G1-2013 requires the use of a 1" desktop.

UPLIFT V2 4-Leg Frame



Introducing the UPLIFT V2 4-Leg Frame

We've taken our previous 4-leg frame and improved its stability, increased its safety, and added a number of innovative features. Engineered for quick, reliable height adjustment, the reinforced UPLIFT V2 4-Leg Frame includes four separate motors and an inverted leg design, which keeps the desk sturdy at its highest height. Choose between white, gray, black, and industrial style finishes for the perfect look.





UPLIFT V2 Commercial 4-Leg Frame





UPLIFT DESK*