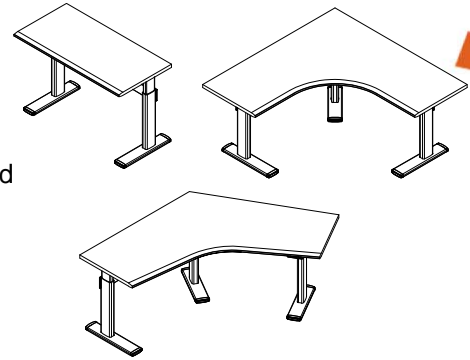


Series 7

Customer Needs:

Height-adjustable worksurfaces that are usable in both seated and standing postures, by users ranging from 5' 0" to 6' 4". Provides adjustment throughout the day to address the stress and strain of intense computing activity.



Additional worksurface shapes available.

Product Features

Performance & Specifications:

- 24-1/4" to 52" electric height adjustability range (assumes 1" glide adjustment)
- Travel speed is 1.7" per second
- 360 lbs. (2-leg) to 540 lbs. (3-leg) distributed load bearing capacity per table (including worksurface)
- Maximum allowable load is to be evenly distributed and must not be exceeded. (See Weight Capacity Guideline for more information)
- Lifting columns controlled by central control box to ensure synchronization
- Soft stop motor eliminates abrupt starts and stops
- Electrical – 120V, 60Hz, Single phase, 10% duty cycle. May draw 5 amps maximum under full load, idle current is typically 20mA.
- All assemblies meet or exceed ANSI/BIFMA standards
- More than just a worksurface; add the right worktools and it becomes a fully adjustable workstation

Adjustment:

- 3-stage synchronized lifting columns with integral shrouding
- Height adjustability options include: up/down activation buttons, three programmable pre-sets (default) and three programmable pre-sets with digital display
- Infinite height adjustment within the range
- 2.5" diameter glides have 1" of height adjustment for surface leveling on uneven floors

Worksurface Construction:

- Core is 45 pound particle board
- Surface is High Pressure Laminate
- Available in the Steelcase Universal Table and Urethane Profile styles
- Universal style edge finish is specified separately from laminate color
- Urethane profile style is edge banded on the back and side to match the urethane finish on the front (user's) edge.
- Reinforced where necessary with steel bars
- Available in Rectangular, 90° and 120° Corner configurations
- Available in 23" and 29" depths in Rectangular; 23" only in 90° and 120°
- Maximum standard table size is 140 linear inches (based on a 90° 70" x 70" x 23" table)
- Worksurfaces have pre-drilled mounting holes for the base
- Worksurfaces can have an optional keyboard support mounted
- Worksurfaces have a 1" gap between rear and panel face for clearance and cable access
- Wire management is available
- All standard Steelcase laminates supported (see Details SpecGuide for a full list)
- Open line laminates are available
- Universal worksurfaces are SCS Indoor Advantage™ certified for indoor air quality

Product Features continued

Base Construction:

- Lifting column is steel. Feet and stretcher bar are extruded aluminum.
- Rigid design maximizes floor space without sacrificing stability
- Low profile column construction
- Precision balanced lifting columns minimize surface vibration
- Full clearance under the worksurface meets ANSI/BIFMA ergonomic guidelines
- Electronics are 100% tested
- Electronics are UL and CUL recognized components
- Internal DC motor housed inside lifting column ensures smooth, quiet operation and no magnetic interference with a monitor on the worksurface
- Trough provided to manage excess base controller wires
- 9 ft. power cord
- Ships K.D. – minimal tools required for assembly
- Base only options are available in Rectangular, 90° and 120° Corner configurations
- Color: Black and Platinum

Terms & Conditions

Warranty:

- Universal Worksurface – 10 years
- Urethane Profile worksurface, lifting columns and electronics – 5 years

Lead-time:

- Standard – 4 to 6 weeks upon order acknowledgement
- Specials – Anything not included in the above, including open line laminates
- All leadtimes subject to change based on business conditions

Returns:

- Standard returns policy applies

Freight:

- Pre-paid

Product ships K.D.:

- Final assembly and installation costs should be considered separately

**For further information, please go to the Details website details-worktools.com
or call 800.833.0411**

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