

WORKSPACE48™

Agile Plus

Standing up at work is more than just a trend, it is also a healthier option. Move up another level with a sit/stand adjustment at the press of a button and equip your office workspace with the ability to adapt to suit multiple user's preferences.



SINGLE SIDED

10 YEAR
GUARANTEE*

*5 Year Guarantee on electric motor



STANDARD FEATURES

- Super quiet, dual synchronised motor; less than 48db noise
- Anti-collision protection
- Optional upgraded controller displaying exact height with 4 preset height settings
- Black and white powdercoat to all steel components
- Stock laminates are shown below. Other finish options are available with extended lead times
- Standard screen colours in Spectrum Red, Deep Grey, and Bright Blue
- Height range: 28" - 47"
- Load capacity: 225 lbs.
- Height adjustment speed: 1.6"/second

STOCK SIZES

48"w x 24"d	60"w x 30"d
48"w x 30"d	72"w x 24"d
60"w x 24"d	72"w x 30"d



Single-sided Desk



Panel Pro Controller Upgrade



90-degree, Desk and Return

Laminate



Classic White



Continental Walnut



Landmark Wood



Grey Elm

Frame Color



Black



White

Screen Color



Spectrum Red

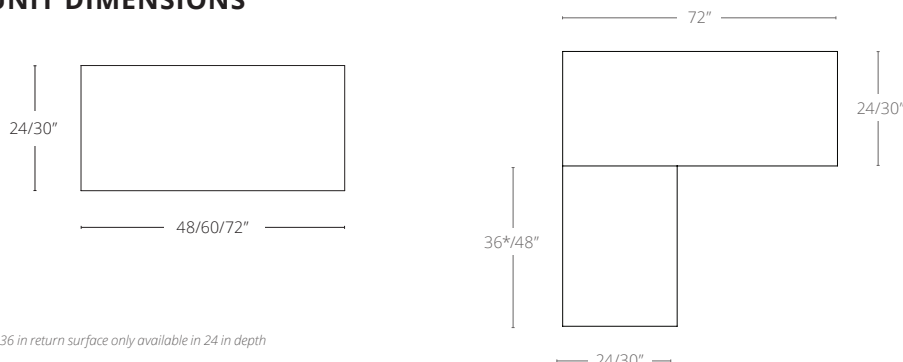


Deep Grey

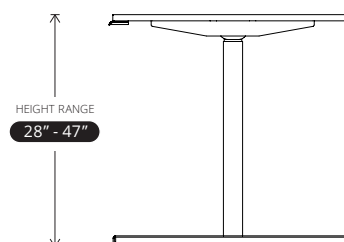


Bright Blue

UNIT DIMENSIONS



* 36 in return surface only available in 24 in depth



DIVIDERS & ELECTRICAL



AGILE EDGE DIVIDERS

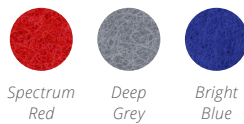
STANDARD FEATURES

- 'Floating' spine screen undermounts to worktop
- Rigid 4-point connection for stability and durability
- Screens can be mounted at any height between 13"-18"
- e-Panel produced from recycled materials
- All e-Panel material is tackable

STANDARD SIZES

Spine Screens	Return Screens
• 47" x 24"	• 23" x 12"
• 59" x 24"	• 29" x 12"

IN-STOCK COLOR OPTIONS*



**Additional color options available at extended lead time.*



Spine screen for single sided desk



Spine screen for double sided desk

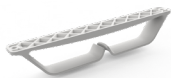


Slide on return screens

CABLE MANAGEMENT



Cable cobra



Cable clutch



Single sided under-mount cable tray



Voltra above desk clamp-on power module

POWER MODULES