

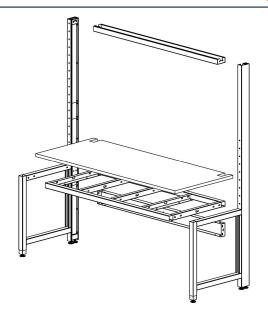
Standard Plus Stationary Workstation

Construction Details:

- Full-perimeter frame fabricated with 2"x2" square 18-gauge furniture grade steel tubing.
- Supports 800 Lbs., evenly distributed.
- Leg/chase sections are constructed out of a blend of 18-gauge furniture grade tubing and 14-gauge formed channels. (Mounting holes in chase allows for attachment of overhead accessories).
- Upper cross channels connect chase sections and provides additional lateral support.
- 7-position height adjustment between 30-37"H. Leg levelers add an additional 3/4" adjustment.
- Vertical utility panels provide options for power, data, or specialty air/gas.
- Integrated brackets in framework allows for easy addition of drawers and/or storage at any time.

Utility Options

- Electrical w/2-20 Amp/125 receptacles, circuit breaker, pilot light and on/off switch.
- Electrical w/2-15 Amp/125 receptacles, circuit breaker, pilot light and on/off switch.
- Data w/2 Decora Keystone data jacks.
- Service cutouts for specialty air/gases (1,2, or 3).
- Panel with (1) grommet.



StandardPlus Workstation Sizes

Model #	Depth	Length	Height
44900-243680	24"	36"	80"
4900-244880	24"	48"	80"
4900-246080	24"	60"	80"
4900-247280	24"	72"	80"
4900-248480	24"	84"	80"
4900-249680	24"	96"	80"

Model #	Depth	Length	Height
4900-303680	30"	36"	80"
4900-304880	30"	48"	80"
4900-306080	30"	60"	80"
4900-307280	30"	72"	80"
4900-308480	30"	84"	80"
4900-309680	30"	96"	80"
			1

Depth	Length	Height
36"	36"	80"
36"	48"	80"
36"	60"	80"
36"	72"	80"
36"	84"	80"
36"	96"	80"
	36" 36" 36" 36" 36"	36" 36" 36" 48" 36" 60" 36" 72" 36" 84"

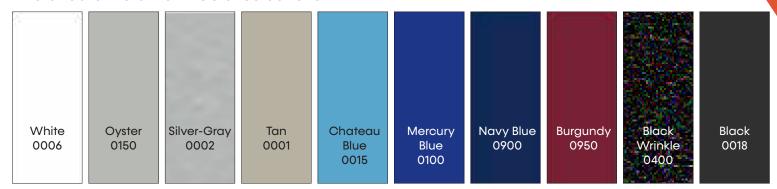
^{*}Height is from bottom of leg to top of utility chase.

Additional sizes and configurations available. Please contact a Design Specialist for more information.



Metal Color & Worksurface Selection Guide

Standard Metal Paint Color Selections



Additional Color Options:

Premium colors and color matching are available, subject to additional charge and extended lead time. Please contact your Design Specialist for more information.

Please Note: Actual product color may vary significantly from colors shown above due to color calibration and resolution of monitors. For best accuracy, please ask for color samples.

Worksurface Material & Color Selection:



Plastic laminates available with square or post-formed front edge.



Epoxy and Phenolic Maple Stainless is available in Type 304 or 316.

No. 2B. Cold Rolled Steel worksurfaces are matched to your workbench metal color

Additional Worksurface Color Options:

Additional laminate and resin colors are available. Please contact your design specialist for more information. Worksurface samples available upon request.