

9000-T Series Steel Base Desk Model 524



Standard Sizes	
Depth	24", 30"
Width	36", 48", 60", 72"
Height	20-33" Adjustable, in 2" increments



Specifications

Frame	Fully unitized frame, wire welded, 14 gauge tubular steel construction with 1-1/2" square tubing, butt welded to form a solid rectangular support frame under top surface. Frame is finished with electrostatically applied powdercoat 2-3 mils in thickness. Scratch resistance to meet 2H or better. Standard Colors: (P) Platinum (B) Black (N) Natural Beige
Adjustable Legs	1-1/2" 14 gauge steel tubing with a telescopic insert of 16 gauge 1-1/4" steel tubing. Legs are adjustable on 2" increments to allow height adjustment from 20-33". Legs lock with threaded insert screw. Legs equipped with a screw type guide.
Work Surface	Manufactured using 1" thick, 45lb. industrial grade particleboard core. Exterior surface is high pressure laminate and is applied to core with water resistant adhesive containing on VOC's. A backer sheet is applied to provide balanced construction.
Wire Management	Manufactured of 18 gauge powder coated steel. Trough is mounted to underside of the worksurface and to the frame. Easy Access Top is fully accessible through a flipper lid with a brush guard to allow cable passage.
Edgebanding	Machine applied using PUR adhesive (moisture-curing, polyurethane adhesive, containing no VOC's).
Edge Options	(3) 3MM PVC
Finishes	CFC Educational: Woodgrains - Solids - Nebulas - Patterns - Other finishes (Upcharge may apply)