



4000 Study Top Desk Product Specification



FRAME: 1" 18 gauge tubing with a stretcher tube of $\frac{3}{4}$ " 18 gauge steel inserted into the rear legs and then welded for durability. Frame uses a U-shaped tubing design under the top to provide greatest possible leg room. Gas shield metal arc welding of joints provides greatest strength.

TOP: 18" x 24" premium Melsur™* 5/8" solid plastic with beveled "Ergo Edge" for comfortable seating. An oversized pencil groove is included. The "L" series is available with a 19x26 Melsur™* 5/8" solid plastic top for a larger writing surface.

METAL FINISH: Bright nickel chrome plating meets all present requirements for noncorrosive and abrasion resistant finishes.

GLIDES: High shoulder glides with an internal gripper spring. Glides are 1 $\frac{1}{4}$ " diameter and a 40 degree full-swivel with a $\frac{1}{2}$ " shoulder. Metal glides are optional.

HEIGHTS: Fixed 29 $\frac{1}{2}$ " or Adjustable 23 $\frac{1}{2}$ " – 29 $\frac{1}{2}$ ".

* World's leading manufacturer of solid plastic desktops and seats.

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