

SCHOLAR CRAFT™

SC2700 Series



Overview:

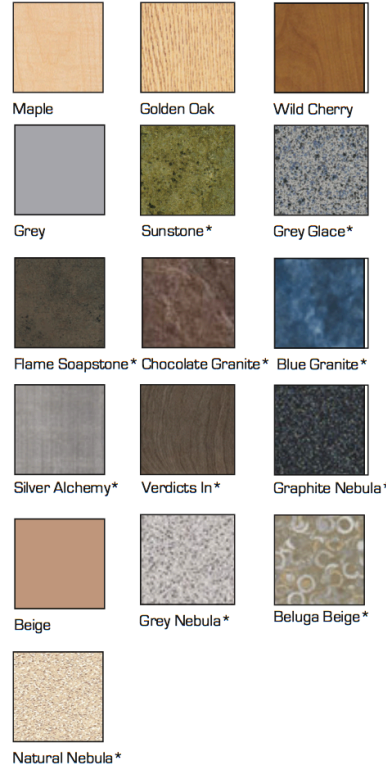
Work surface to be made of 5/8" Solid Plastic consisting of wood flour and resin with binder component to assure a hard, smooth, stain resistant surface, or 5/8" fiberboard 47lb core with NEMA approved high density, high pressure laminate surface with a phenolic backer sheet. Top Size: 19x26" in solid plastic or 18x26" Fiberboard top.

The Upper frame is formed of 1 1/4" 16 guage tubular steel. Lower adjustable leg inserts are 1 1/8" tubular 16-gauge steel with dual 3/4" x 1/4" threaded steel bolt attachments for greater strength, security, and stability at each height adjustment. Adjustable from 22-29" in one inch increments. Entire frame is nickel chrom plated for long life and ease of cleaning.

The bookbox is formed of nickel chromed 5/16" diameter solid steel rods. Book Box measures 20x14x4.5" and is MIG welded to the frame for positive attachment.

The Glides are silent, rubber cushioned, swivel of self-leveling, 1" minimum diameter, hard carbon steel with a nylon based type with a flat bottom and is chrome finished.

Solid Plastic Work Surfaces



Laminates



Frame

