

- A. **Sheldon AMS-6030M Fab-Lab Adjustable Height Workbench:**
60"W. x 30"D. x 25-1/2" to 35-1/2" adjustable height range.
(add 4" to height with casters).
1. The Fab-Lab Workbench is a versatile bench provided with a heavy-duty steel frame with adjustable height steel tube legs and gray baked enamel finish.
 2. The 16 ga. steel frame consist of an H-Leg assembly on each end with a 6" x 2" x 24" flanged top brace and a 1-1/2" x 1-3/4" U-shaped bottom brace, both welded each end to two (2) 2" x 2" O.D. x 26-3/4" 16-ga. leg tubes. H-Leg assemblies are supported by horizontal 6" x 5-1/2" x 54" flanged front and rear aprons attached at each end to legs with three (3) bolts. Each Leg houses a 14-ga. 1-3/4" x 1-3/4" x 18" adjustable height, steel leg insert tube. Leg insert has holes with ten (10) 3/8"-16 threaded rivet nuts for height adjustment, and 14-ga. bottom cap plate with 1/2"-13 weld nut on interior face for adjustable glides or optional 3" locking casters. Adjustable height of each leg insert is secured with two (2) removeable steel hex head bolts.
 3. The static weight capacity of the workbench is 1500 lbs. without casters and 1200 lbs. with casters
 4. This Fab-Lab Workbench has options of:
 - a. No. 253993 12" wide Shelf with 1-1/2" lip on front and back.
 - b. No. 253996 3" locking casters (set of 4).
 - c. 1-3/4" Maple Top - (M).
 5. See **sheldonlabs** Sales Sheet for other available options that may be Specified.
 - a. (3) Frame widths.
 - b. (3) Top materials.
 - c. Leveling glides or casters.
 - d. Shelf.