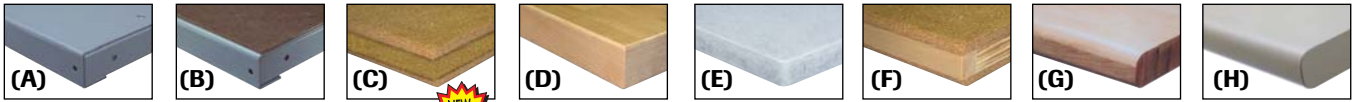


Bench Tops For Benches

Also See Accessories on page 143.

Choose The Bench Tops That Fit The Tasks!

COLOR INFORMATION, All tops are finished as shown below, except where noted at left.



Square Edge Tops

(A) Solid 12-Gauge Steel – 1 3/4" thick

- Long service life. Ideal for heavy duty maintenance work.
- Easily cleaned and maintained.

(B) Tempered Pressed Wood Over Steel – 1 7/8" thick

- Combines strength of steel & resilience of wood.
- Won't mar smooth or finished parts. Ideal for heavy assembly work.

(C) Tempered Pressed Wood Over Wood – 1 1/2" thick

- Good all round top for general use. Thick, kiln-dried wood core surfaced with 3/8" high-density tempered, pressed wood on both sides.
- Non-conductive, no warp and splinter free.
- Highly resistant to oil and chemicals.

(D) Laminated Hardwood – 1 3/4" thick

- Ideal for all precision work.
- 2" w x 1 1/4" Kiln-dried Maple or Birch strips waterproof glued for years of service.
- Radius edge.
- Natural finish, smooth work surface.

Comfort Edge Tops

(E) Graphite Composite – 1 1/2" thick

- Lightweight, high tech replacement for plastic laminate.
- Excellent for assembly, high tech production.
- Warp and splinter proof. Resists most chemicals, abrasion, corrosion, impact and moisture, including most oils and solvents.
- Gray marbled finish only. (Will not accept No. 2789 bench drawer).

(F) Super Comp Top – 1 3/4" thick

- Provides 40% harder work surface than laminated hardwood.
- Resistant to conventional liquids.
- Phenolic-board work surface is urea formaldehyde free.

(G) Laminated Hardwood – 1 3/4" thick

- Ideal for all precision work.
- 2" w x 1 3/4" Kiln dried Maple or Birch strips waterproof glued for years of service.
- Natural finish, smooth work surface.
- Used for electrical work, highly polished parts, fine tool and die making.
- 180° soft edge

(H) Plastic Laminate – 1 3/8" thick

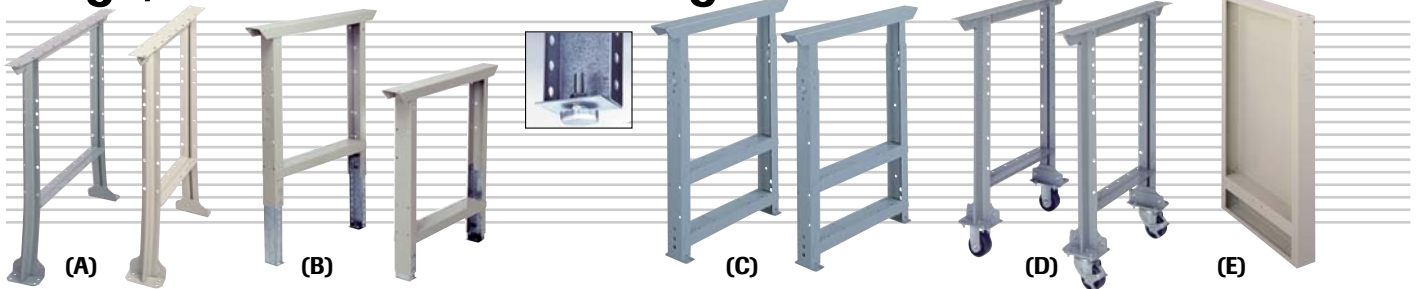
- 1 3/8" x 45 lb. density board core.
- Ideal for light duty assembly.
- Backer sheet on bottom and postforming plastic laminate on top and sides. Chip resistant.
- Available in Dove Gray or Putty.
- 180° soft edge

ESD Static Dissipative (not pictured) – 1 3/4" thick

- Same as Plastic Laminate (H), with surface resistivity of 10⁶ to 10⁹ OHMS, 100 volts.
- Includes ground cord. (See ESD work stations on pages 104-105).
- Available in Dove Gray or Putty.
- 180° soft edge

SIZE W x D	(A) Solid Steel	(B) Pressed Wood Over Steel	(C) Pressed Wood Over Wood	(D) Laminated Hardwood	ESD Static Dissipative	(E) Graphite Composite	(F) Super- Comp Top	(G) Laminated Hardwood	(H) Plastic Laminate
48" x 28"	2765	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
48" x 34"	2766	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
60" x 28"	2767	2737	2727	2717	2701	2711	2741	2751	2705
60" x 34"	2768	2738	2728	2718	2702	N/A	2742	2752	2706
72" x 28"	2769	2739	2729	2719	2703	N/A	2743	2753	2707
72" x 34"	2770	2740	2730	2720	2704	N/A	2744	2754	2708

Tough, Durable Steel Bench Legs



(A) Channel Legs

All welded. Flared footprints. Punched for floor anchoring, shelves and stringers.

No. 2750 32 1/4" h x 28" d

No. 2755 32 1/4" h x 34" d

Not Flared

No. 2746 28 1/4" h x 28" d

No. 2748 28 1/4" h x 34" d

(B) Adjustable Legs

27 1/4" - 36 1/4" high. Welded cross members. Electrical knockouts on each leg. Punched for shelves, stringers.

No. 2758 - 28" deep

No. 2759 - 34" deep

No. 2757 - Leg Levelers

(C) Slide-Bolt Legs

Adjust 29 1/2" - 35 1/2" high with built-in bolts. Includes leg levelers. (Not compatible with SkyWal components.)

No. 2762L - 28" deep

No. 2763L - 34" deep

Wood Screws

for replacing wood tops.

No. 2756 - 3/8" x 1"

(D) Roll-Around Legs*

On 3" casters. Two swivel with brakes, two fixed 32 1/4" h.

No. 2564-1 - 28" deep

Stringers - Add stability

to legs (A) (B) (C).

No. 2650 - Fits 48" w

No. 2651 - Fits 60" w

No. 2652 - Fits 72" w

(E) Panel Legs

Use with stringer/footrest for 60" or 72" w work stations.

No. 2800 - 20" d x 32 1/4" h

Stringer/Foot-Rest

For use with two panel legs.

No. 2803 - 54-69" w

COLOR INFORMATION, choose from the following

in stock

Dove Gray
Add Prefix **DD**
to Cat. No.

in stock

Putty
Add Prefix **PP**
to Cat. No.

in stock

Wedgewood Blue
Add Prefix **BB**
to Cat. No.

Stringers are required on all benches utilizing legs (A) through (D).

*We strongly recommend use of a lower shelf in all roll-around bench applications to ensure stability

**TOP THICKNESS
+ BENCH LEGS =
WORK SURFACE HEIGHT.**