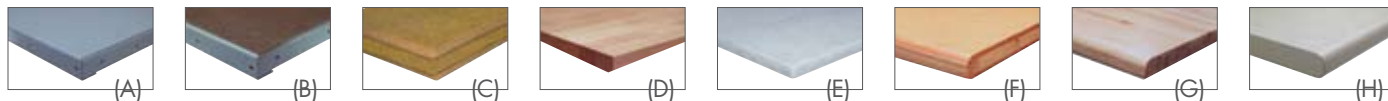


METAL WORKBENCH WORKSURFACE SPECIFICATIONS



SQUARE EDGE WORKSURFACES

(A) SOLID 12-GAUGE STEEL – 1.5" THICK

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

(B) TEMPERED PRESSED WOOD OVER STEEL – 1.75" 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 – 1.875" THICK

- Good all round worksurface for general use. Thick, kiln-dried wood core surfaced with $\frac{3}{16}$ " high-density tempered, pressed wood on both sides.
- Non-conductive, no warp and splinter free.
- Highly resistant to oil and chemicals.

(D) LAMINATED HARDWOOD – 1.75" THICK

- Ideal for all precision work.
- 2"w. x 1.75" Kiln dried Maple or Birch strips waterproof glued for years of service.
- Natural finish, smooth worksurface

WORKSURFACE DIMENSIONS

All worksurfaces available in the following W x D dimensions
Except Solid Steel (A) which is not available in 48" x 28" and 48" x 34" dimensions

48" x 28",	48" x 34",
60" x 28",	60" x 34",
72" x 28",	72" x 34"

COMFORT EDGE WORKSURFACES

(E) GRAPHITE COMPOSITE – 1.5" 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.

(F) SUPER COMP TOP – 1.75" THICK

- Provides 40% harder worksurface than laminated hardwood.
- Resistant to conventional liquid.
- Phenolic-board worksurface is urea formaldehyde free.

(G) LAMINATED HARDWOOD – 1.75" THICK

- Ideal for all precision work.
- 2"w. x 1.75" Kiln dried Maple or Birch strips waterproof glued for years of service.
- Natural finish, smooth worksurface
- Used for electrical work, highly polished parts, tool/die making.
- 180 degree soft edge.

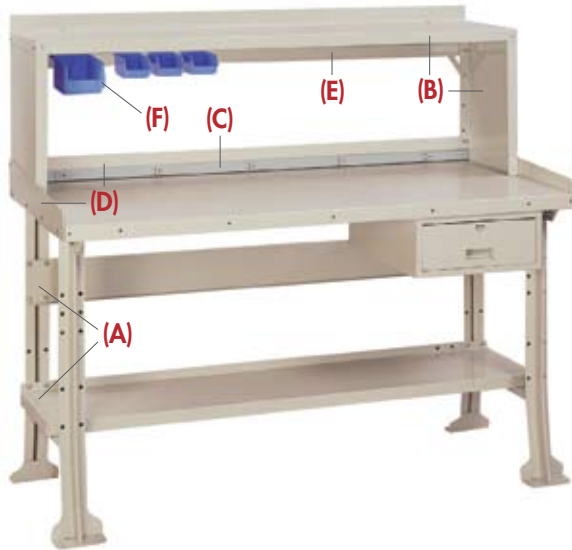
(H) PLASTIC LAMNIATE – 1.5625" THICK

- 1.625" x 45lb. 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 degree soft edge.

ESD STATIC DISSIPATIVE – 1.625" THICK (NOT PICTURED)

- Same as Plastic Laminate with surface resistivity of 10^6 to 10^9 OHMS, 100v.
- Includes ground cord.
- Available in Dove Gray or Putty.
- 180 degree soft edge.

METAL WORKBENCH ACCESSORIES SPECIFICATIONS



(A) SHELVES/STRINGERS

13.25" deep shelf has 1" flange at the rear for attaching to legs – providing additional reinforcement.

May be attached to bench at any time. Stringer included.

DIMENSIONS

Available for 48", 60" and 72" wide benches.

Shelves Only – for 60" or 72" wide benches

Stringer Only – for 48", 60, and 72" wide benches.

(B) SHELF RISERS

Easy to reach shelf storage. Easily attached.

DIMENSIONS

12" high x 10.5" deep

18" high x 10.5" deep

(C) ELECTRICAL OUTLET STRIP

Attaches easily to almost anything

Will carry 15 amps of current at up to 125v. UL approved.

Install in accordance with local codes.

DIMENSIONS

48" wide (5 outlets)

60" wide (5 outlets)

72" wide (8 outlets)

GENERAL

Accessories help keep tools, parts and equipment handy to speed your work. All steel components are available in Dove Gray, Putty and Wedgewood blue.

(D) BACK AND END STOPS

Extends 3" above worksurface

Ends taper to 1.5" at front of worksurface

DIMENSIONS

Available for following benches

48" x 28", 48" x 34",

60" x 28", 60" x 34",

72" x 28", 72" x 34"

(E) PICK RACKS FOR PLASTIC BINS

Allows easy hanging of plastic bins for more on-hand storage

DIMENSIONS

Available for 60" and 72" wide benches

(F) BLUE PLASTIC BINS

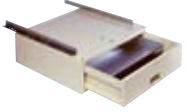
DIMENSIONS

4"w. x 4"d. x 2" h.

4"w. x 6.5"d. x 3" h.

6"w. x 9.5"d. x 5" h.

METAL WORKBENCH DRAWER SPECIFICATIONS



LOW PROFILE DRAWERS

- Includes attachment angles and hardware

DIMENSIONS

Overall: 20"d. x 6.75"h.

15.75" wide drawer

Actual: 14.125"w x 19.75"d x 5"h

21.75" wide drawer

Actual: 20.125"w x 19.75"d x 5"h

(will not fit Graphite worksurface)



DOUBLE HEIGHT DRAWERS

DIMENSIONS

Overall: 15.75"w. x 20"d. x 13.5"h.

Actual: 14.125"w. x 19.75"d. x 11.75"h.

* Hanging folder adapter for double height drawers also available

**** LOCK KITS ALSO AVAILABLE**



LOW PROFILE DRAWER SETS

- Includes 4 drawers
- Attachment angles and hardware included

DIMENSIONS

15.75"w. drawers

21.75"w. drawers (will not fit Graphite worksurface)



DOUBLE HEIGHT DRAWERS

- 9" high to accommodate aerosol cans, containers, and other items that don't fit into other drawers.

- Available in single drawer or set of three configurations

- Attachment angles and hardware included

DIMENSIONS

Overall: 15.75"w. x 20"d. x 9"h.

Actual: 14.125"w. x 19.75"d. x 7.125"h.

METAL WORKBENCH SKY-WAL II SPECIFICATIONS

Combine the quality and convenience of Adjustable and Fixed Leg workbenches with pre-engineered Sky-Wal II ergonomic components to create workstations ideally suited to your operations and work force. Start by ordering a 60" or 72" wide bench, then choose from the various pre-engineered SKY-Wal II units below to complete your order and secure the perfect combination of bench and components for your particular task.



Note:

Components are also available individually
Sky-Wal II components are not compatible with Slide Bolt Leg Benches



- Upright frame assembly
- Mounting Arms
- Light fixture assembly
- Two 12" deep shelves



- Upright frame assembly
- Mounting Arms
- Light fixture assembly
- Tool bar assembly
- Two 12" deep shelves with lip inserts



- Upright frame assembly
- Mounting Arms
- Light fixture assembly
- Two 12" deep shelves with lip inserts
- Electrical raceway



- Upright frame assembly
- Mounting Arms
- Light fixture assembly
- Tool hanger assembly
- Two 12" deep shelves with lip inserts
- Six 12" deep wire shelf fences
- Electrical raceway



- Upright frame assembly
- Mounting Arms
- Light fixture assembly
- Two 12" deep shelves with lip inserts
- Six 12" deep wire shelf fences
- Two 1.5" projection tote bars
- One bottle flux holder
- Electrical raceway
- Total of 11 plastic bins



- Upright frame assembly
- Mounting Arms
- Light fixture assembly
- Tool hanger assembly
- Two 12" deep shelves with lip inserts
- Six 12" deep wire shelf fences
- Two 1.5" projection tote bars
- One bottle flux holder
- Electrical raceway
- Total of 11 plastic bins



- Upright frame assembly
- Mounting Arms
- Light fixture assembly
- Two 12" deep shelves with lip inserts
- Six 12" deep wire shelf fences
- Two 1.5" projection tote bars
- Electrical raceway
- Total of 12 plastic bins



- Upright frame assembly
- Mounting Arms
- Light fixture assembly
- Tool hanger assembly
- Two 12" deep shelves with lip inserts
- Six 12" deep wire shelf fences
- Two 1.5" projection tote bars
- Two 4.5" projection tote bars
- One bottle flux holder
- Electrical raceway
- Total of 24 plastic bins



- Upright frame assembly
- Mounting Arms
- Light fixture assembly
- Two 12" deep shelves with lip inserts
- Six 12" deep wire shelf fences
- Two 1.5" projection tote bars
- Two 4.5" projection tote bars
- One bottle flux holder
- Electrical raceway
- Locking storage cabinet
- Total of 24 plastic bins
- Two painted metal panels



- Upright frame assembly
- Mounting Arms
- Light fixture assembly
- Tool hanger assembly
- Two 12" deep shelves with lip inserts
- Two 1.5" projection tote bars
- Two 4.5" projection tote bars
- One spool holder
- Electrical raceway
- Locking storage cabinet
- Total of 24 plastic bins
- Two painted metal panels



- Upright frame assembly
- Mounting Arms
- Light fixture assembly
- Two 12" deep shelves with lip inserts
- Six 12" deep wire shelf fences
- Two 1.5" projection tote bars
- Two 4.5" projection tote bars
- One bottle flux holder
- Electrical raceway
- Locking storage cabinet
- Total of 24 plastic bins
- Two fabric covered panel inserts



- Upright frame assembly
- Mounting Arms
- Light fixture assembly
- Tool hanger assembly
- Two 12" deep shelves with lip inserts
- Six 12" deep wire shelf fences
- Two 1.5" projection tote bars
- Two 4.5" projection tote bars
- One spool holder
- Locking storage cabinet
- Total of 24 plastic bins
- Two painted metal panels