

# Model D2056 Deluxe Tool Table Instruction Sheet



Phone #: (360) 734-3482 • Online Tech Support: tech-support@shopfox.biz • Web: www.shopfox.biz

The Model D2056 Shop Fox Deluxe Tool Table is designed to give you a solid, stable work surface. This table has a 700 lb. capacity and yet it is light enough to be portable. The flared steel legs and cross bracing top and bottom provide a solid foundation for the 13" x 23" x 1" butcher block style work surface. Adjustable rubber feet assure a firm grip even when the floor surface may not be level. The table top is 30<sup>1</sup>/<sub>2</sub>" high, providing a comfortable working height for a variety of benchtop machinery.

## INVENTORY

PART #	DESCRIPTION	REF
XD2056001	TABLE TOP	1
XD2056002	TABLE LEG	4
XD2056003	CORNER BRACKET	4
XD2056004	TOP BRACE W/ LOGO	2
XD2056005	SHORT BRACE	2
XD2056006	LONG BRACE	2
XD2056007	ADJUSTABLE FEET	4
XPHTEK37	TAP SCREW #10 X 3/4"	20
XPTLW02M	EXT TOOTH WASHER 5MM	32
XPN06M	HEX NUT M5-.8	32
XPS08M	PHLP HD SCR M5-.8 x 12	32



## ⚠️ WARNING

Do not use the D2056 Shop Fox® Deluxe Tool Table until you have fully read and understood this instruction sheet, and have completed the entire assembly procedure. Serious personal injury may occur.

## ASSEMBLY INSTRUCTIONS

Tools Required: Drill, 1/8" drill bit, Phillips® screwdriver, 8mm or 5/16" open end wrench and a pencil.

1. Begin by loosely assembling the table legs and braces. On a table or the floor lay out two legs, the longer lower brace, the upper brace (with Shop Fox® logo) and two corner brackets (refer to the photo above for positioning). Using the shorter bolts (with nuts and star washers), attach the long brace to the inside of the legs. Next attach the corner brackets to the outside edge of the legs. Use the short bolts to attach one side of the bracket to the outer corner of the leg. Use the longer bolts to attach the upper brace to the front edge of the corner bracket. Only hand tighten all the bolts and nuts for now.
2. Now take these two leg assemblies and assemble the two short braces to the inside of each leg using the pre-punched holes. Hand tighten these bolts only.

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3. Place the table top bottom side up on a work bench or the floor. Lay the leg and brace assembly upside down on the table top bottom. Move the assembly around until it is evenly spaced on the surface. Mark the hole locations of the four holes in each corner bracket, and the two holes in each upper brace.
4. Remove the leg and brace assembly. Use a  $\frac{1}{8}$ " drill bit in your drill to drill holes at each marked point to a depth of  $\frac{3}{4}$ ". Be careful to not drill all the way through the table top.
5. Slide the frame back onto the table and install all 20 wood screws, first loosely, then tighten when all are in place.
6. Tighten all the bolts and nuts in the leg and brace assembly.
7. Screw the leveling feet onto the ends of the legs until they are threaded all the way.
8. Move the Tool Table to your desired location.
9. Check to make sure all four (4) table legs are sitting solidly on the floor. Adjust the rubber feet so the table sits solidly and the table top surface is level.

## **WARNING**

The Shop Fox® Deluxe Tool Table must be level before loading any machine or project onto it. Make sure to measure level along the longest edge of the table and across the shortest edge. Adjust the leveling feet until the table surface is level. Serious personal injury may occur.

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## USING YOUR SHOP FOX® DELUXE TOOL TABLE

### Mounting Tools On the Table Surface

Tools and accessory equipment can be either temporarily or permanently mounted to the table surface. If mounting permanently, drill the appropriate size hole through the table surface and secure the tool with bolts, washers, locknuts and nuts to assure the tool remains permanently secured. If only mounting temporarily, you may wish to use one of the many varieties of clamping devices to secure the tool.

## **WARNING**

Make certain that any power tool or accessory you mount to your Shop Fox® Deluxe Tool Table is securely attached before turning it on. A rotating or spinning tool can generate forces which may cause it to move off the table if not firmly attached. Serious personal injury may occur.

### Adding a Second Shelf

A second shelf can be added to the base, resting on the cross brace supports. This shelf can be cut from any plywood, solid wood, particle board or MDF material. A minimum thickness of  $\frac{1}{2}$ " is recommended. The shelf should be cut to dimensions of  $16\frac{1}{2}$ " x  $26\frac{1}{2}$ ". After finishing the shelf as desired, it can be installed by removing one of the table legs and inserting the shelf so that it rests upon the top of the cross supports. Replace the leg. The shelf can be further secured by putting screws through the top edge of the support into the underside of the shelf. This will provide a convenient surface for further storage.

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## IF YOU NEED ASSISTANCE

We hope you will find that your Shop Fox® Deluxe Tool Table is easily assembled and put to use. Should you have any questions about this product, please contact the dealer where you purchased it, or you can contact the Woodstock International Technical Department at 1-800-840-8420 between the hours of 7:00 am to 5:00 pm PST.