SLOTTED TOP WORK BENCH

Ronald M. Doull, 1336 Stoltz Road, Bethel Park, Pa.
Filed Oct. 24, 1965, Ser. No. 504,908

1 Claim. (Cl. 108—161)

This invention relates to workbenches of general utility, and more particularly to a slotted top work bench.

It is therefore the main purpose of this invention to provide a slotted top work bench having an elongated slot for accommodating large pieces of plywood.

Another object of this invention is to provide a slotted top work bench with a low elevation from the ground thereby conveniently permitting one to saw pieces of wood.

Another object of this invention is to provide a slotted top work bench which can double as a step ladder.

Another object of this invention is to provide a slotted top work bench which can be located within a limited amount of space.

A still further object of this invention is to provide a slotted top work bench which is easy to construct and provides maximum utility to the user.

Other objects and advantages of the invention will become apparent from a consideration of the following detailed description taken in connection with the accompanying drawing wherein a satisfactory embodiment of the invention is shown. However, it is to be understood that the invention is not limited to the details disclosed but includes all such variations and modifications as fall within the spirit of the invention and the scope of the appended claim.

In the drawing:

FIGURE 1 shows a perspective view of this invention; and

FIGURE 2 shows a bottom view of this invention.

According to this invention, slotted top work bench 10 includes a rectangular table top 11, preferably made of wood. An elongated slot 12 centrally positioned within said table top for admitting plywood of various sizes therein. Panels 16 secured to each side of table top 11 and having their sides extending downwardly, thereby being capable of admitting L-shaped legs 13 within the corners 18 formed by panels 16. Corner braces 15 are provided for legs 13 thereby providing additional support to legs 13. One end of braces 15 is connected to the inside of L-shaped angles of legs 13 and the other side of said braces being connected to the inside portion of downward panels 16. It should be noted that each leg is provided with a brace 15 thereby adding supple-

References Cited by the Examiner

UNITED STATES PATENTS

1,992,903 2/1935 Papachniki 108—60 X
2,818,180 12/1957 Keene 108—25
2,981,577 4/1961 Trueman 108—42
3,117,534 1/1965 Maryland 312—140.4

FRANK B. SHERRY, Primary Examiner.
JAMES T. McCall, Examiner.