



TABLE OF DIMENSIONS - TOOL BOX

| | LARGE SIZE | MEDIUM SIZE | SMALL SIZE |
|---|------------|-------------|------------|
| A | 12" | 9 1/2" | 8" |
| B | 7 1/2" | 6" | 5" |
| C | 9" | 7" | 6" |
| D | 5" | 4" | 3 1/2" |
| E | 5 3/4" | 4 1/2" | 3 1/2" |
| F | 1 1/4" R. | 1" R. | 1" R. |
| G | 5 3/8" | 4 3/8" | 3 7/8" |
| H | 12 3/8" | 9 7/8" | 8 3/8" |

THE PLACEMENT OF THE WOODSCREWS IS GIVEN ABOVE FOR THE SMALL SIZE TOOL BOX ONLY.

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| TOOL BOX |
| SCALE - 1/4" = 1" |
| DATE - 7 APRIL 1966 |
| USED - COURTESY - C. WESTON |
| DRAWN & TRACED BY - B.W. |
| PLAN NUMBER - 105 |

Construction Procedure

1. Select the size tool box desired from the table on front page, length can be any length. Length shown is for small size tool box.
2. For the handle use a 3/4" dowel rod or thin wall conduit.
3. Use 1/8" or 1/4" plywood or tempered masonite for the sides.
4. Use 3/8" plywood for the bottom.
5. Carefully lay out end pieces and cut to dimensions. The end pieces may be clamped together to be finished at same time.
6. Counterbore end pieces to receive handle and secure bottom. Use good spacing for screws.
7. Lay out, cut and square up sides to dimensions. Bevel the bottom edges to the proper angle. Cut 1/8" chamfers on outside of top edges of the side pieces.
8. Lay out, drill and countersink the holes for screw to hold the sides in place.
9. Finish by oiling with linseed oil or by painting if desired.