

# TRAY

## **MATERIALS REQUIRED:**

- 2 – Part A – Sides – 1" x 4" x 19"
- 5 – Part B – Ends and Slats – 1" x 4" x 9½"
- 1 – Part C – Wide Slat – 1" x 6" x 9½"
- 2 – Part D – Handles – 1" x 2" x 5"
- 26 – 6d Nails
- 6 – 3d Nails for handles

## **ASSEMBLY INSTRUCTIONS**

See Figure 1 for a visual guide to the placement of components and nailing locations. Note that the slats used in the tray bottom do NOT fill the entire space. There should be an opening of approximately ½" between the slats except for the slats which are against the ends of the tray.

## **ASSEMBLE TRAY FRAME**

1. Attach 1 Side A to an End B.
2. Attach the second End B to the Side A.
3. Complete the frame by attaching the remaining Side A to both Ends B.

## **ADD TRAY SLATS**

1. With the tray standing on one side, insert a Slat B in one end of the tray with the slat making contact with the end B. Secure each end with 2 6d nails.

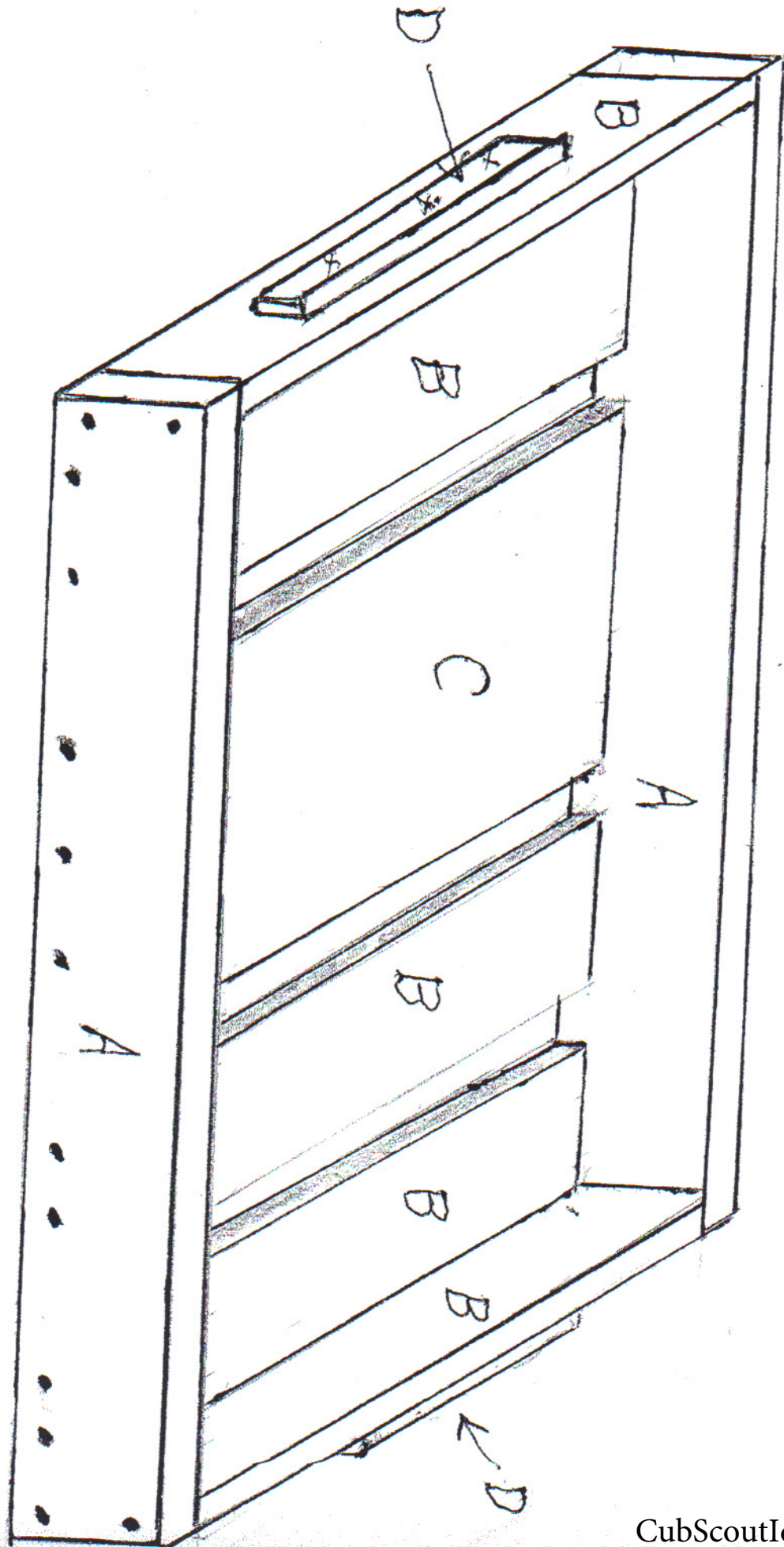
2. Insert another Slat B in the other end of the tray in the same manner.
3. The remaining 2 slats B and C should now be installed to complete the bottom of the tray. Space these slats evenly between the slats installed in Steps 1 and 2, which should leave about about  $\frac{1}{2}$ " space between the slats.
4. Inspect all connections to be sure that there are 2 nails securing each component, except for wide Slat C which should have 3 nails in each end.

### **ADD HANDLES**

1. Start 3 3d nails in each handle so that the nails are just beginning to penetrate the handle.
2. Center a handle on the end of the tray and nail it into position. Do the same on the other tray end.

Tray is now ready to sand and finish with paint or stain. You may wish to hide nails or fill any wood defects with wood filler before finishing.

Figure 1



x-3d Nails

• 6d Nails