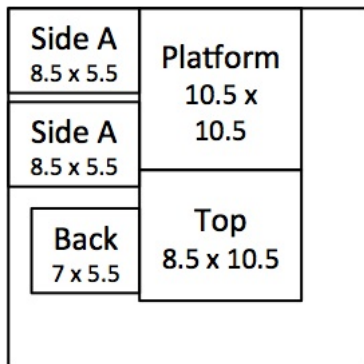


1. **LUMBER** – $\frac{3}{4}$ " Ply
 - a. Base – 10.5 x 10.5
 - i. Round or angle-cut front two corners
 - ii. Drill $\frac{3}{8}$ " hole center of front, 1" from edge
 - b. Sides – 5.5" x 8.5"
 - i. Trim 1" off front edge
 - ii. Cut angle of sides from front edge to back edge leaving a 1" shelf in the back (see diagram)
 - iii. Round over front edge if desired (see photos)
 - c. Top – 8.5" x 10.5"
 - i. Install Barrel Nut Assembly on underside of top so Barrel Nut is center of front and 1" back from edge
 - ii. Barrel Nut opening is inline with hole on base
 - d. Back – 6.5" x 5.5"

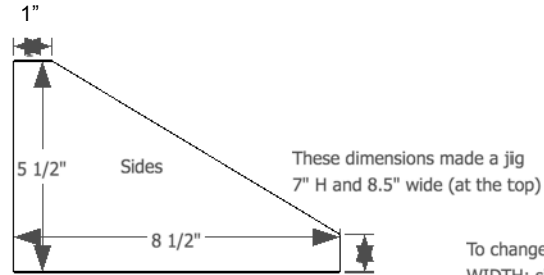
2. Other Items

- a. 6" Piano Hinge
- b. Two 2" pieces of 1" angle Aluminum
 - i. 10mm hole $\frac{3}{4}$ " from front
 - ii. Aluminum pieces $\frac{3}{8}$ " apart
- c. 10" $\frac{1}{4}$ "-20 threaded rod
- d. One $\frac{1}{4}$ "-20 knob
- e. One $\frac{1}{4}$ "-20 Wing Nut
- f. One $\frac{1}{4}$ "-20 Barrel Nut
- g. Two $\frac{1}{4}$ " Fender Washers

Cut Plan



Plywood
24" x 24"



To change (equally modify)
 WIDTH: sides (8.5"), base (10.5"),
 top (8.5") & sled (11.5")
 HEIGHT: Back (5.5") and Sides (5.5")

