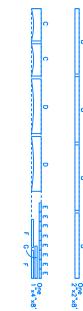
ser agrees when his plan (the "Plan"): haser has acquired the dor construct the oject set out in the Plan of this/her/its only and not for

HAND PLANE





ALTERNATELY TIGHTEN 'C' CLAMPS (TOP & BOTTOM)
AND PIPE CLAMPS (SIDES) TO ASSIT IN KEEPING
THE PROJECT FLAT WHILE THE CLAMP BOARDS AND
THE PROJECT PRIVATE BETWEEN THE CLAMP BOARDS AND
THE PROJECT PRIVATION THEM BEING CLUED TOGETHER.



POLYETHELENE

2 x 3 OR SIMILAR SUBSTITUTE

2 X 3 OR SIMILAR SUBSTITUTE

SOLID WOOD LAMINATION ALTERNATE GRAIN DIRECTION OF EACH BOARD WHEN LAMINATING A SOLID PIECE (EACH BOARD 3" WIDE MAX.)

1 5/8

4 1/4

4" (102)

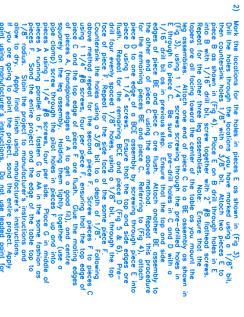


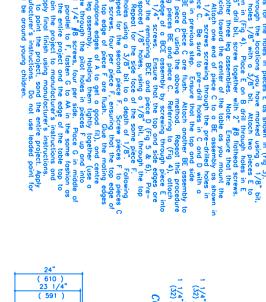
(19)4. 19)4.

4 1/4

Directions (Solid wood model)

Read all directions before beginning Corpenters Glue should be used to reinforce all joints Set all noils and countersink all screws Dimensions in brackets denote millimeters







Choose a good quality wood for the project ensuring that the wood is free of knots. We recommend hardwood, oak, mahagany or maple for this project.

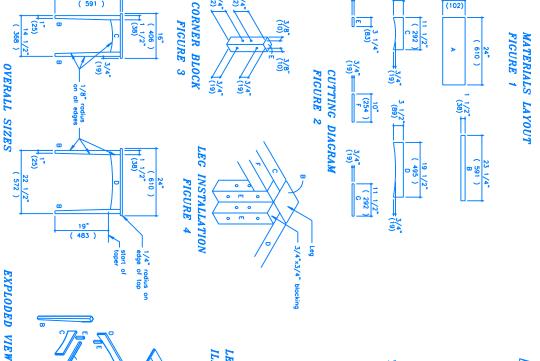


ILLUSTRATION 1 LEG DETAIL

> ILLUSTRATION 2 FOR TABLE LEG TABLE SAW GUIDE

(25 (5)

Section of laminated wood to be sawn off.



END TABLES - Project #302

One 2*2*2*8 (1-1/2*x1-1/2*x8) hardwood One 1*4*8 (3/4*x3-1/2*x8) hardwood One 1*410*x5 (3/4*x9-1/4*x5) hardwood Approx. Twenty five 2* #8 flathead screws Approx. Fity -1/4*#8 flathead screws Stan & varnish or oil or point Standbaper & Corpenters glue



FIGURE 5





FIGURE 6

- * One piece 2'x4'x3/4" hardwood plywood * One 2'x2'x10' hardwood ' One 1'x4'x8' hardwood ' Slain & varnish or oil or paint Wood filler
- Sandpaper & Carpenters glue Approx. 1/2 lb. 1-1/2 finishing nails

MATERIALS LIST (Plywood Table)

COMPLETED PROJECT HARDWOOD TABLE

Approx. fifty 2-1/2" #8 flathead screws
 Approx. twenty five 1-1/2" #8 flathead screws