Easy Wood Plans

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THESE MATERIALS ARE DESIGNED FOR A QUEEN SIZED BED (60°X80")

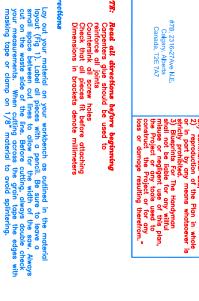
— IF YOU WANT TO BUILD A KING SIZED BED THEN YOU WILL NEED TO INCREASE THE LENGTH OF PIECES C,D,F,&H BY 12".

** NOTE **

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Read all directions before beginning Carpenters glue should be used to reinforce all joints



(978)

20 1/2"

One sheet 4'x8' 3/4" plywood

(1473)



58" (1473)

9***** (229)

(2057)

FIGURE 1

MATERIAL LAYOUT

9" (229)

Two 5' Lengths 2 x 10

One sheet 4'x8' 3/4" plywood

NOTE: By lengthening pieces C,D,F, and H by 12", a king size frame (72" x 80 ") can be made.

Lay out the top pieces F as shown (Fig.4) and draw out the cutout using either a compose (you can make a compose for the large 48" radius with a nail and piece of cardboard with a small hole for a pencil) or laying out a grid. Drill two 1 1/2" holes through the 6" centre marks. Out the detail with a ligsaw or coping saw.

27 3/4" (705)

Assemble headboard and footboard pieces F and C and F and D as shown Detail A. Ether option may be used. Glue along dato or rabbet and insert piece C or D. Noil through piece F into piece C or D using 1 finishing nails. Make sure ends are flush and straight top to bottom before noiling.

OVER

CUTTING DIAGRAM FIGURE 2

(38)

(2057)

One 7' Length

2 3/4" (70)

Two 7' Lengths

1549

(38)₂*

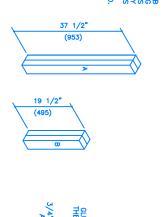
9" (229)

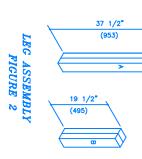
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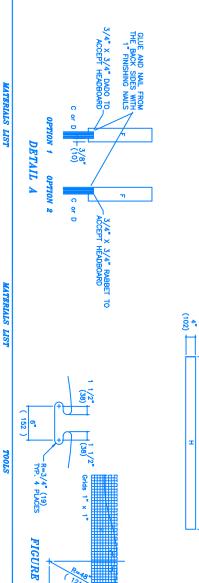
58° (1473)

CUT AND PLANE PIECES A & B TO FINAL SIZE AFTER GLUNG THEM TOGETHER, THIS ALLOWS YOU TO SIZE THEM CORRECTLY AND ALSO ELIMINATE GLUE LINES AND MINOR MISALICIMENT BETWEEN EACH LAYER OF WOOD. PIECES B & C TOP VIEW ** NOTE ** (953) 19 1/2" (495)









FOUR POSTER BED - Project #404

Two sheets 3/4" plywood (good two sides)

1 wo 5' 2×10 (1 1/2'×8 1/4")

1 wo 5' 2×10 | 1 1/2" solid wood edging

1 wo 5' 1 x4 (3/4*3/1/2")

1 wo 7' 1 x4 (3/4*3/1/2")

1 your 9' 1 y

Approx. 1/2 lb. 1" finishing nails 48" of 3/8" wood dowel

Screwdriver
Hand or power drill
1/16", 1/8" and 3/8" drill bit
compass
Tablesaw Hammer 1/2" wood chisel

Pencil & Measuring tape Screwdriver to suit rail hardware Square 7' Bar clamps C' Clamps Putty knife Dowel marker pins TOOLS