

# CLOCK

## CREATIONS WOODSHOPCLASS

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### WHAT'S IN YOUR PACKET?

Lesson for teacher use.....page 2

Project Tutorial.....pages 3-8



# CLASS NAME: CLOCK

**Start class with a word of prayer.**

## SCRIPTURE

Therefore we ought to give the more earnest heed to the things which we have heard, lest at any time we should let them slip.

HEBREWS 2:1

**MORAL PARABLE: It is a time of decision.**

## QUOTE

**“And now, you’ve got a free choice. God broods back to you, and say, “Hear My Voice? Harden not your heart, like in the days of provocation.” Here He comes down, preaches the Word.**

**“The Gospel preached unto them was not... didn’t have faith in It, so It didn’t do them no good.” They heard It, but they didn’t believe It.**

**God come down. He showed them a Pillar of Fire. Showed by His prophets, signs and wonders, He was with him. They didn’t believe It. Oh, they liked to see the miracles. They liked to hear the prophet. But as far as believing It, they didn’t. Their lives proves they didn’t.**

**“Now,” He said, “don’t you fall after that same example of unbelief.” For in this last days, to the Gentile church, God has appeared again; same sign, same wonder, same Pillar of Fire, vindicated, proven. Let us not harden our hearts and fall in that temptation back yonder, of unbelief, for we’ll rot on earth and that’ll be all of it.**

**And when the Holy Spirit knocks at your heart, [Brother Branham knocks on the pulpit--Ed.] “After so long a time, when you hear My Voice, harden not your heart.” Say, “Child of Mine, this is the Truth.” Don’t look at the messenger. Listen to the Message. Believe It. “Harden not your heart, as in the days of provocation.”**

**When he hears “Your Voice,” harden not your heart. Then you say, “Yes, Lord, I believe.” Then you enter into Life, the Holy Spirit comes into you. Your old spirit dies out, that makes you lust and hate, and malice and enmity, and--and hatred and all them things, dies away. And you become full of love, joy, peace, resting. No matter how the winds blow, it’s all right.”**

**Rev. William Marrion Branham  
57-0901E Hebrews, Chapter Four**

QUOTE MINUTE MARKER: 1:36:45-1:38:17, PARAGRAPH 234-238



# Clock

## TUTORIAL

**AGES 10-15 SUPERVISED**

### MATERIALS NEEDED:

assorted wood  
wood glue  
3/4" clock motor  
acetone  
finish (ex: mineral oil)  
gloves  
rag or sponge  
clock design (your own or pages 4-5)

### TOOLS NEEDED:

safety glasses  
measuring tape  
pencil  
clamps  
sand paper  
table saw  
router  
drill

### CUT LIST:

Slats to create face: **4 different pieces 1 1/2" wide x 12" long x 3/4" thick**

Middle slat to create face: **1 piece 2 1/2" wide x 12" long x 3/4" thick**

Border sides: **2 pieces 2" wide x 13 1/2" long x 3/4" thick**

Border top and bottom: **2 pieces 2" wide x 8 1/2" long x 3/4" thick**

Spacer: **1 piece 6" wide x 9" long x 3/4" thick**

\*Parental assistance recommended.





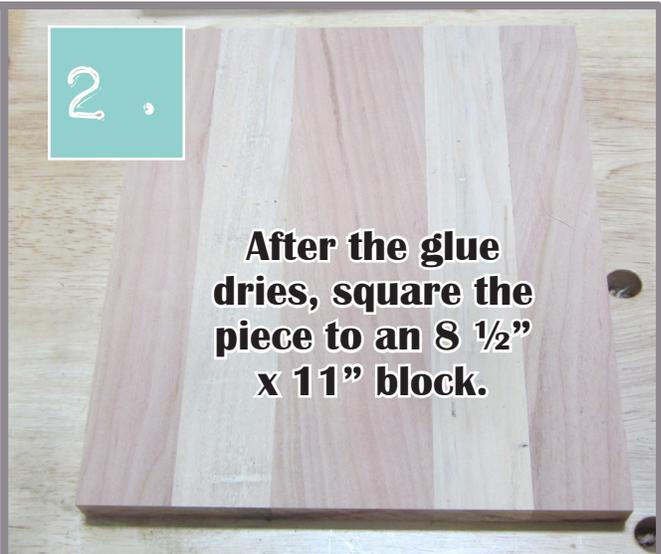
quiet  
time





1 .

**Glue and clamp the slats together, placing the 2 1/2" piece in the middle.**



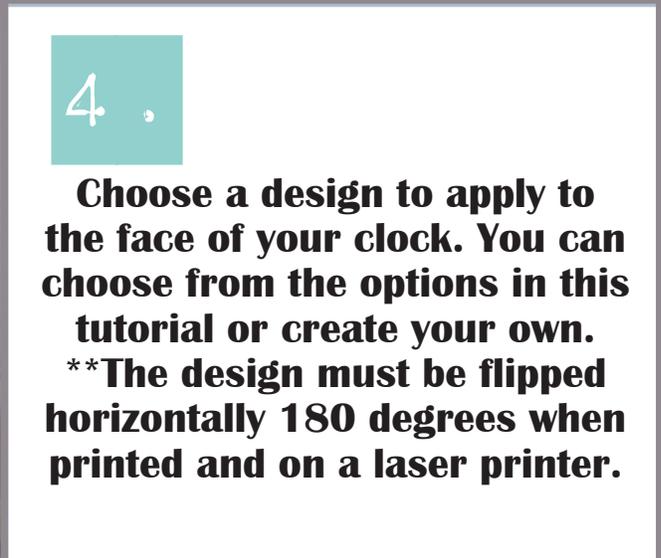
2 .

**After the glue dries, square the piece to an 8 1/2" x 11" block.**



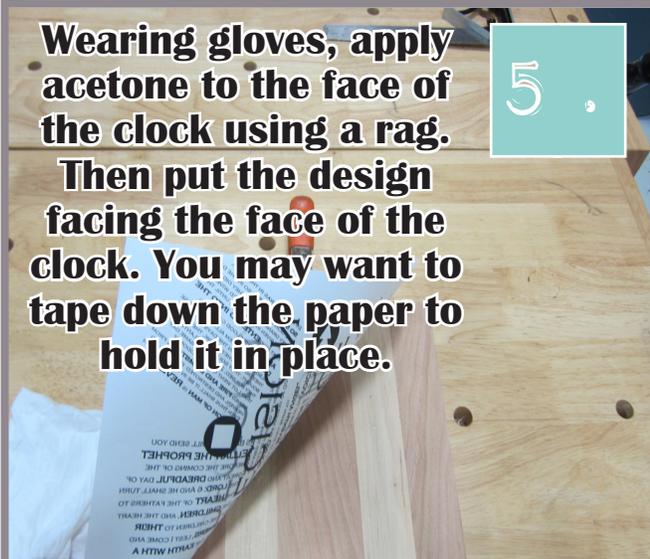
3 .

**Sand the face of the clock.**



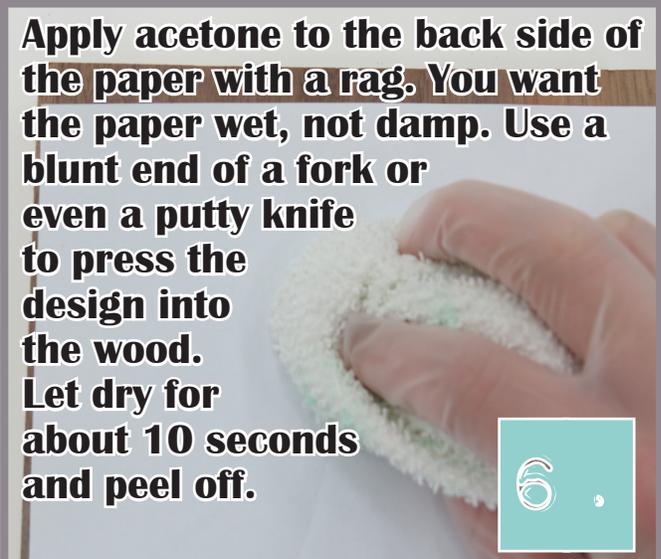
4 .

**Choose a design to apply to the face of your clock. You can choose from the options in this tutorial or create your own. \*\*The design must be flipped horizontally 180 degrees when printed and on a laser printer.**



5 .

**Wearing gloves, apply acetone to the face of the clock using a rag. Then put the design facing the face of the clock. You may want to tape down the paper to hold it in place.**



6 .

**Apply acetone to the back side of the paper with a rag. You want the paper wet, not damp. Use a blunt end of a fork or even a putty knife to press the design into the wood. Let dry for about 10 seconds and peel off.**



**Place the clock face centered over the spacer on a flat surface.**

7.

8.

**Glue and clamp the top and bottom border pieces onto the clock face. Make sure the border edges are setting on the flat surface and not the spacer. This should give you a  $\frac{3}{4}$ " gap between back of clock face and wall for the clock assembly.**

9.

**Glue and clamp the side border pieces.**

10.



11.

**Router the edges with a round over bit.**

12.

**Find the center of the clock and drill a hole wide enough for your clock motor.**

7

**Sand the border of the clock, being careful not to sand your design.**

13.

14.

**Apply finish.**

15.

**Apply the clock motor according to the package directions.**

YOU'RE

FINISHED!

