

Circle Big Time Clock



Materials:

- [Walnut Hollow® #26982 Big Time Clock™](#)
- 38" Circle of Baltic Birch Plywood or Fiberboard
- Paint - Black
- Adhesive Spray
- (9) 12"x12" Scrapbook Paper (5) Scallop edge and (4) Circles – The Scrapbook Store can die cut paper to correct shape.
- 2 screw eyes and wire
- Other Supplies: AA battery, brayer, chalk, foam brush, large flat brush, pencil, piece of white paper, sandpaper, ½" screw, screw driver, scissors, soft cloth, spray varnish, wood sealer, paper towel

Read through entire instructions before beginning project.

Instructions:

1. To prepare wood for painting, use sandpaper to lightly sand entire wood surface. Remove dust with paper towel.
2. Use foam brush to apply one coat of wood sealer to entire wood surface. (To make an effective wood sealer, mix equal parts Clear Shellac and Denatured Alcohol. Store wood sealer in an airtight container.) Let dry. Use fine sandpaper to smooth surface. Remove dust with paper towel.
3. Use large flat brush to apply black paint to entire wood surface. Let dry. Apply second coat if needed. Let dry. Apply 2-3 coats of spray varnish.
4. Refer to photo for placement. Determine where each scrapbook paper die cut will be located. Mark with chalk (Make sure it can be easily removed with a soft cloth or paper towel). Apply spray adhesive to the back of a circle die cut. Press into position. Use your hand or a brayer to smooth out any wrinkles. Continue to adhere the remaining circles in the same manner. Adhere the scallop die cuts evenly between each circle. Adhere a scallop die cut in the center of the large clock.
5. Follow directions on packaging for the Big Time Clock and use template to place numerals around clock. Since the Big Time Clock will be mounted on wood and not the wall, the directions for mounting the clock movement will be a little different. Using a piece of white paper or tracing paper, place base of clock on paper and trace around circle with pencil. Cut out circle with scissors. Hold circle on back of clock base and locate the mounting hole and punch through with a pencil. Place circle template in center of clock. Line up mounting hole with the number 12. Mark hole with pencil. Use screw driver to partially insert a small screw into wood. Follow package directions for inserting battery.
6. To create a hanger on back of clock, insert two screw eyes and attach wire as if hanging a picture.
7. Attach clock base on screw in center of clock

Note: After hanging the clock, be sure the center hex nut is securely tightened. Rotate the minute hand to assure that it will not touch the hour hand. If necessary, bend the hands slightly apart to prevent touching.