



# Thank You!

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- 1)** Clear printer memory. If you are unable to print this document, turn off your printer for at least 15 seconds and try again.
  
- 2)** Print two or three pages at a time. If clearing the printer memory didn't help, try printing only two or three pages at one time, rather than sending the entire file
  
- 3)** If a document is required to be at an accurate scale set the page scaling option to "none" in your printer settings.
  
- 4)** Get advanced printer help. Visit Adobe Support for instructions in troubleshooting common printer problems.

<http://www.adobe.com/support/techdocs/316508.html>

## MATERIAL AND HARDWARE LIST

### MATERIALS

- A (6) Front & Side Frame Stiles (white oak)\*  $\frac{3}{4}" \times 1\frac{3}{8}" \times 18"$
- B (3) Front Frame Rails (white oak)  $\frac{3}{4}" \times 1\frac{1}{8}" \times 8"$
- C (4) Side Frame Rails (white oak)  $\frac{3}{4}" \times 1\frac{1}{8}" \times 5\frac{1}{4}"$
- D (2) Top & Bottom Caps (white oak)  $\frac{3}{4}" \times 5\frac{5}{8}" \times 8\frac{3}{4}"$
- E (2) Top & Bottom Crests (white oak)  $\frac{3}{4}" \times 8" \times 4"$
- F (1) Wall Cleat (white oak)  $\frac{3}{4}" \times 6\frac{3}{8}" \times 17\frac{1}{8}"$
- G (1) Lantern Cleat (white oak)  $\frac{3}{4}" \times 6\frac{3}{8}" \times 1\frac{1}{2}"$
- H (1) Filler Block (plywood)\*\*  $\frac{1}{2}" \times 9" \times 28"$
- (2) Splines (hardboard)\*\*\*  $\frac{1}{8}" \times 1\frac{1}{16}" \times 18"$

### HARDWARE

- (2) Scroll-Sawn Metal Inserts (see Metal Insert Patterns)
- (4) Colored Glass Panels (cut to fit at glass shop)
- (16) Recessed Retainers (plastic w/screws)
- (12) #8 x  $1\frac{1}{4}"$  Stainless Steel Screws
- (10) #8 x  $1\frac{1}{2}"$  Fh Woodscrew
- (1) Cover Plate
- (1) Bulb Socket

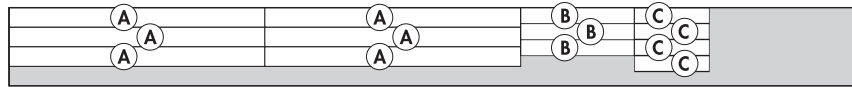
Note: If there isn't an existing junction box, have one installed by a qualified electrician

\* Cut four extra-wide at  $1\frac{3}{8}"$  to start; other two at  $1\frac{1}{8}"$

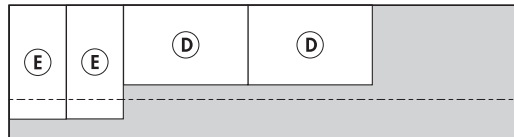
\*\* Needed if exterior is lap siding; cut  $\frac{1}{4}"$  larger than lantern all around

\*\*\* Cut splines extra-long to start then trim to final length

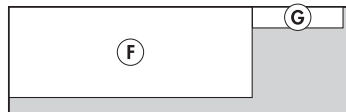
## CUTTING DIAGRAM



$\frac{3}{4}"$  White Oak -  $5\frac{1}{2}" \times 60"$  (Qty: 1)



$\frac{3}{4}"$  White Oak -  $9\frac{1}{2}" \times 36"$  (Qty: 1) (NOTE: Glue-up from two boards if necessary)



$\frac{3}{4}"$  White Oak -  $7\frac{1}{2}" \times 24"$  (Qty: 1)



$\frac{1}{2}"$  Plywood -  $12" \times 36"$  (Qty: 1)