

**#P1-15 Wildlife 3-D Clock / Light**

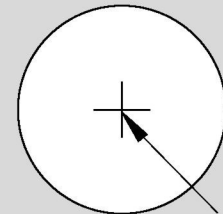
**#P1-15 - Assembly Instructions**

1. Select your material from a variety of hardwoods or solid core plywood.
2. Measure each pattern piece and cut the work pieces to size accordingly. Sand as necessary.
3. Make all pattern pieces by adhering the paper patterns to the work pieces with a repositionable spray adhesive. Cut the outer shapes and any interior designs. And drill where indicated.
4. Remove all paper patterns. Sand where needed. The edges can be rounded by sanding or using a small roundover router bit if desired.
5. Assemble by first attaching the Bottom to the Base with glue and finishing nails. Next attach the Front and Back to the Sides. Now attach the Light Support to the Back. Then attach the Roof, Side inserts, and Crest. Next position this assembly over the Bottom and secure in place. Finally, attach the Figures in place. Finish as desired, and insert the clock and light.

#P1-15 Wildlife 3-D Clock / Light			
Description	Item	Qty	Size
Front	A	1	1/4" T x 6"W x 10 3/8"L
Back	B	1	1/4" T x 6"W x 10 3/8"L
Side	C	2	1/4" - 3/8" T x 2"W x 7 1/4"L
Roof	D	2	1/4" T x 3 1/4"W x 4 3/4"L
Base	E	1	3/8" - 1/2" T x 4 1/4"W x 8 5/8"L
Bottom	F	1	1/4" T x 2"W x 5 9/16"L
Crest	G	1	1/4" T x 7 3/8"W x 8 1/2"L
Figure	H	1	1/8" - 1/4" T x 3 1/4"W x 3 1/2"L
Figure	I	1	1/8" - 1/4" T x 3"W x 5 1/4"L
Figure	J	1	1/4" T x 1"W x 1"L
Figure	K	1	1/4" T x 1 1/4"W x 5 5/8"L
Side Insert	L	2	1/4" T x 2"W x 5 5/8"L
Light Support	M	1	3/8" T x 2 3/8"W x 2 3/8"L

**Light Support (M)**

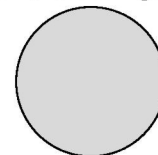
Stock: 3/8"



Bore a 1" hole for night light. Stock #A146.

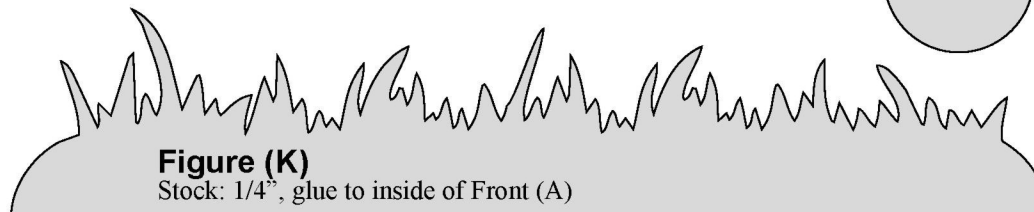
**Figure (J)**

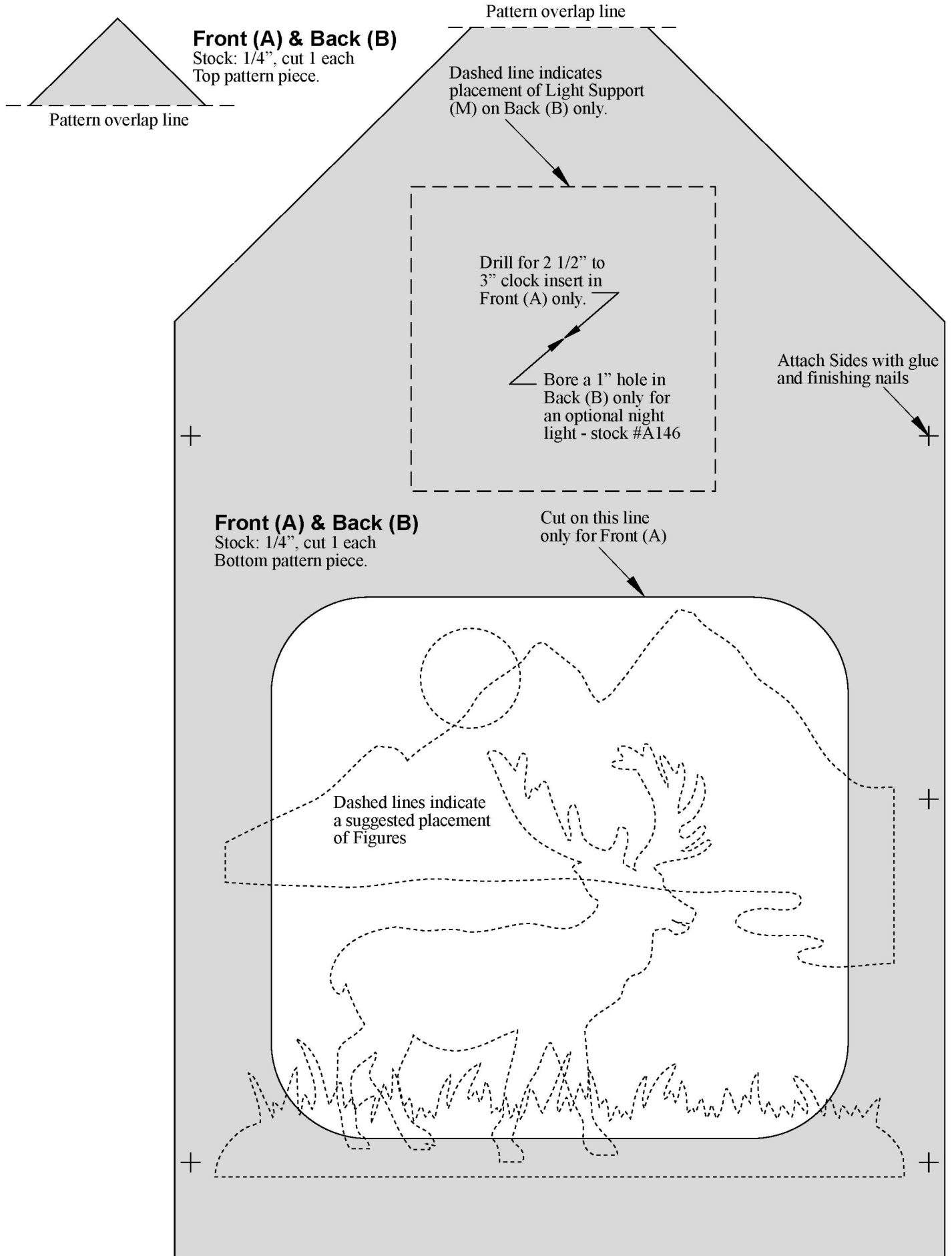
Stock: 1/4", Glue between Back (B) and Figure (I)



**Figure (K)**

Stock: 1/4", glue to inside of Front (A)





**Bottom (F)**

Stock: 1/4"

Note: Adjust the length of the Bottom if using stock for Side (C) thicker than 1/4"

**Side (C)**

Stock: 1/4" - 3/8"

Cut 2

Top ↑

Glue to inside of Back (B)  
with 3/4" Spacer

**Figure (H)**

Stock: 1/8" - 1/4"

Cut at 45°

**Roof (D)**

Stock: 1/4"

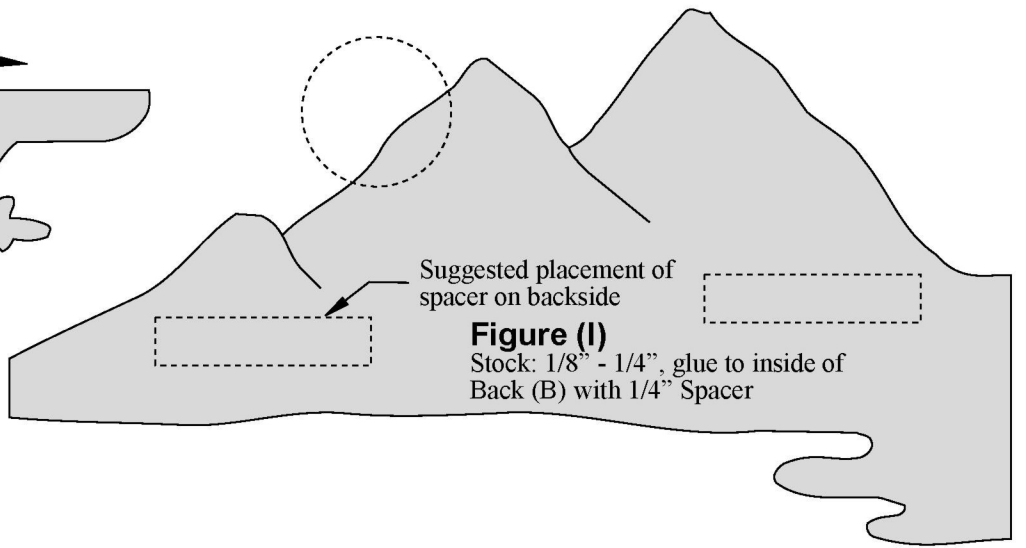
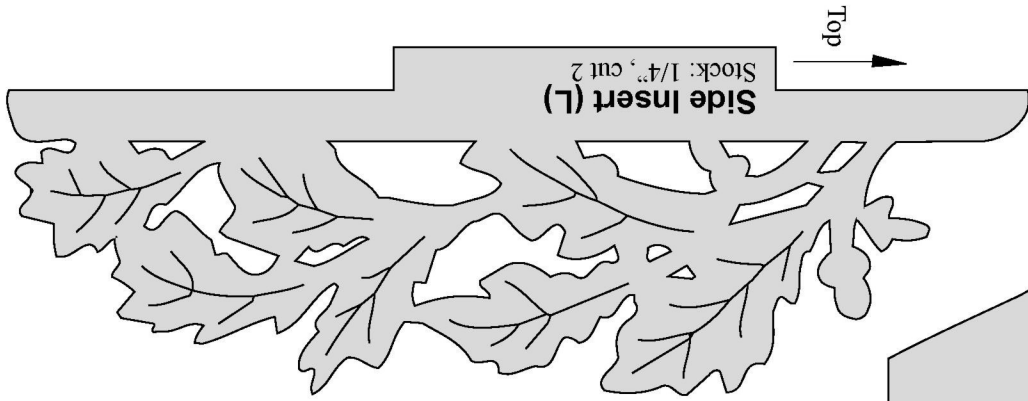
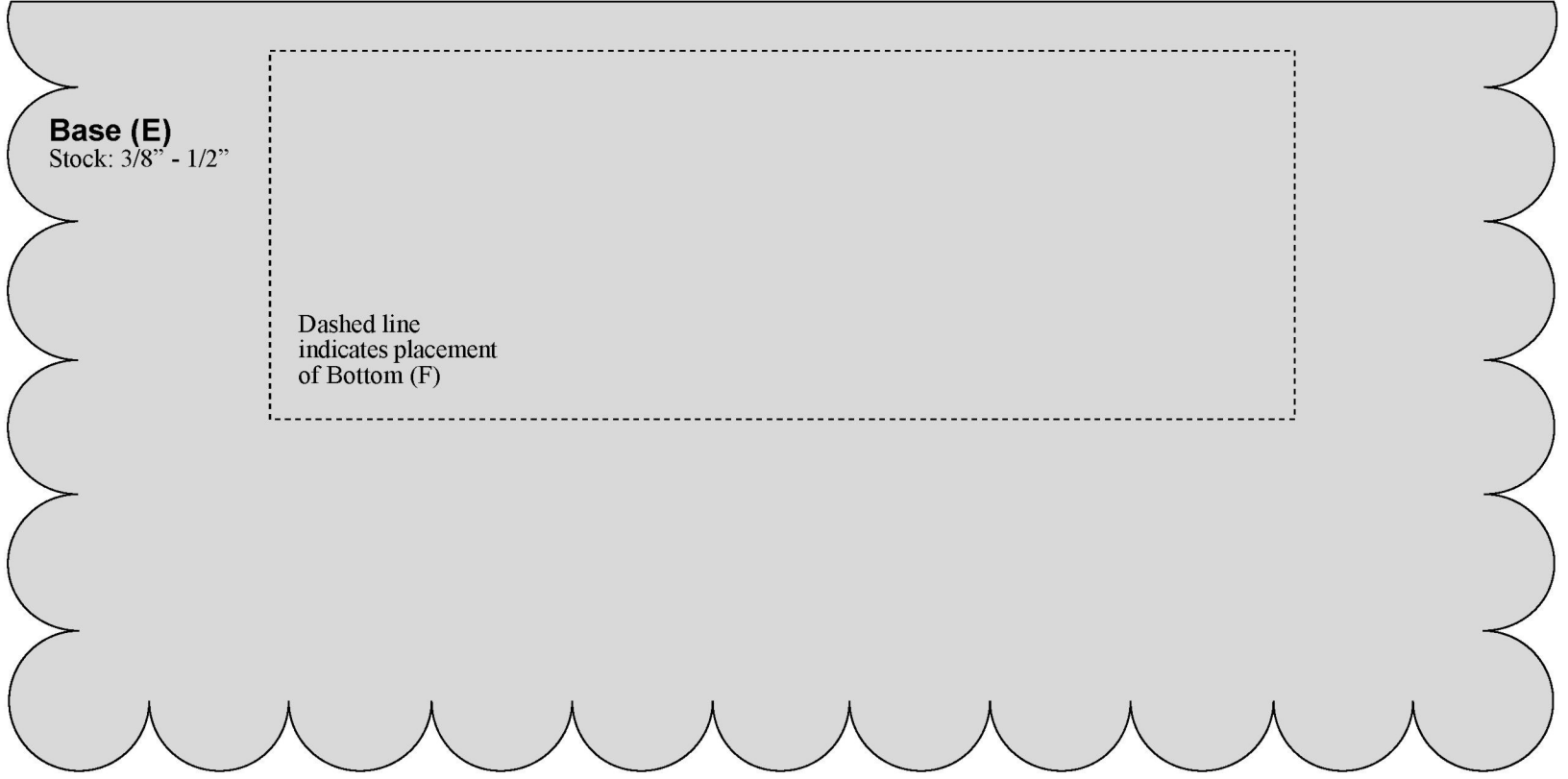
Cut 2

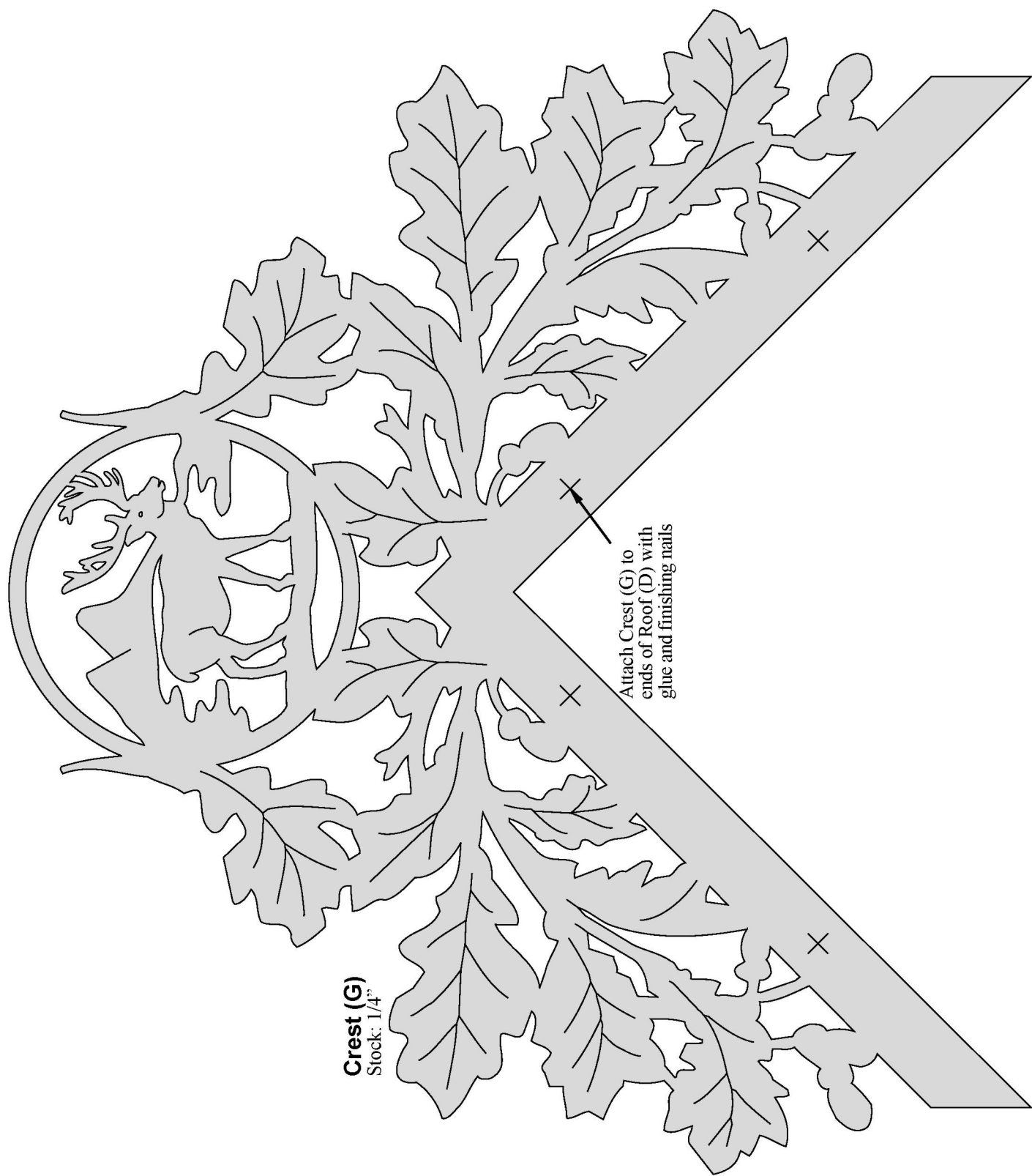
Cut at 45°

45°

Side view of Roof

45°





**Crest (G)**  
Stock: 1/4"

Attach Crest (G) to  
ends of Roof (D) with  
glue and finishing nails