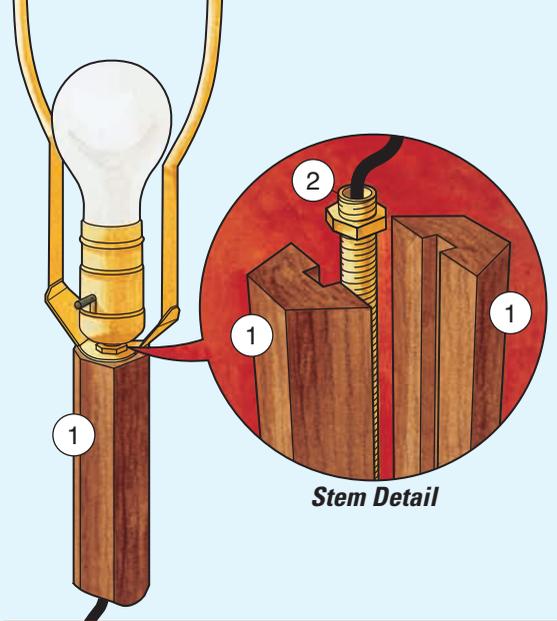
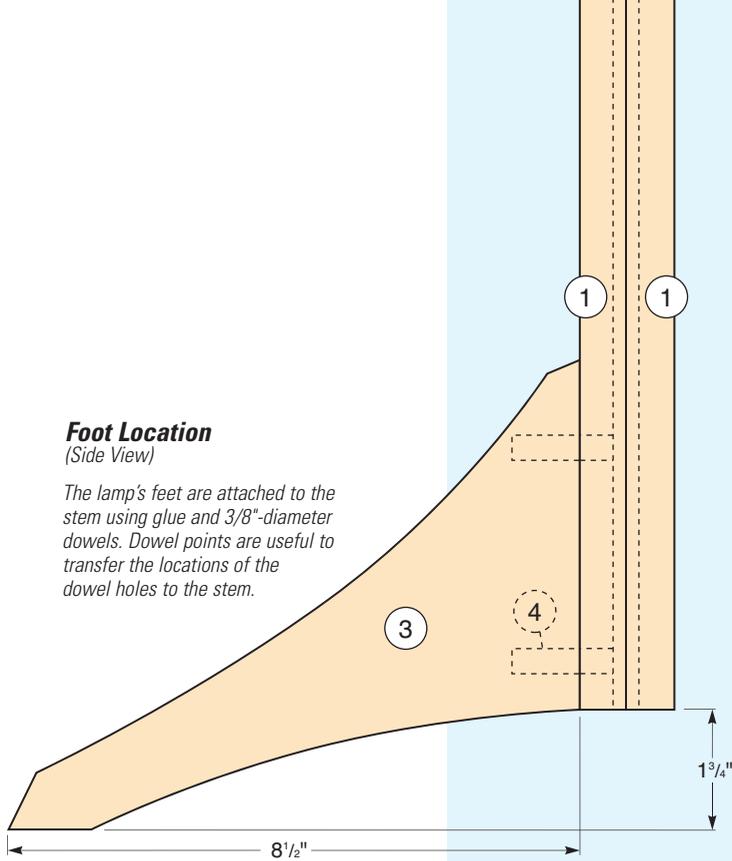


**Foot Location**  
(Side View)

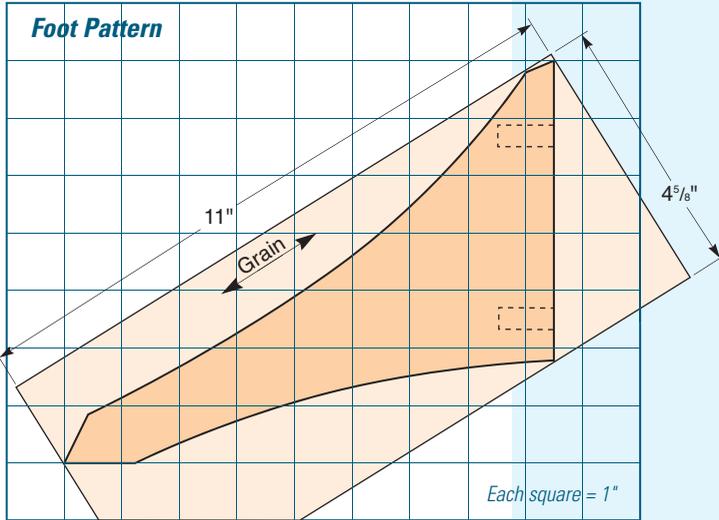
The lamp's feet are attached to the stem using glue and 3/8"-diameter dowels. Dowel points are useful to transfer the locations of the dowel holes to the stem.



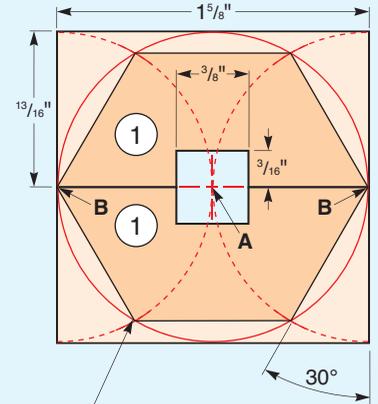
**MATERIAL LIST**

	T x W x L
1 Stem Blanks (2)	13/16" x 1 1/8" x 48"
2 Threaded Rod (1)	3/8" x 6"
3 Foot Blanks (3)	5/8" x 4 5/8" x 11"
4 Dowels (6)	3/8" x 1 1/2"

**Exploded View**



**Stem Layout**  
(End View)



To form this hexagon, first draw a 1 1/8"-diameter circle on your stock or template from point A. Next, strike two more arcs from points B, to establish your other four "corners." Connect the corners with a straightedge to create your hexagon.

