

# TABLE LAMP



## BUILD

QUESTIONS? Go to [www.rockler.com](http://www.rockler.com) or call 800-279-4441

### Stock # Item

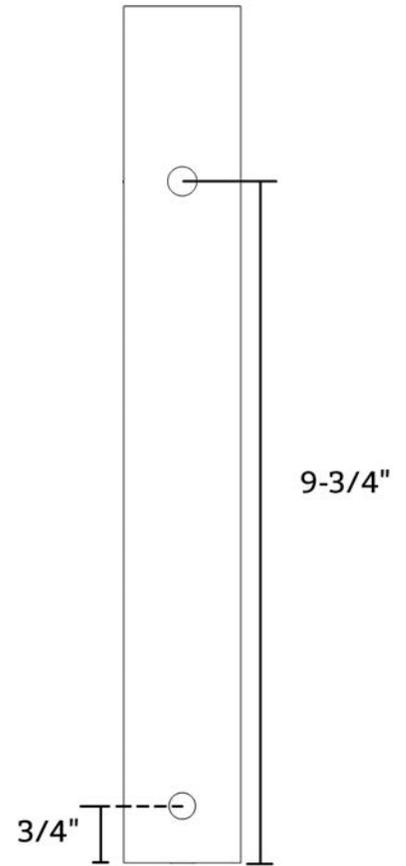
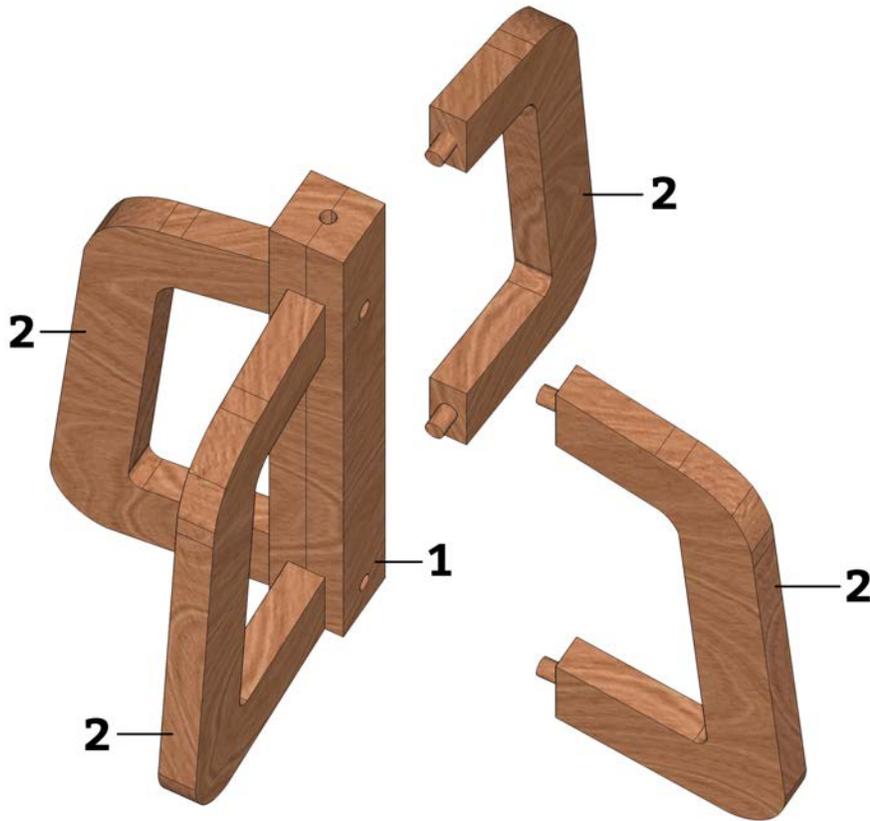
- 67833 Bottle Lamp Kit with Harp, Polished Brass (1)
- 63388 1/4" Baltic Birch Plywood, 12"W x 30"L (1)
- 66328 Drum-Shaped Hardback Lampshade, 12"W x 12"W x 10"H (1)
- 38391 Cherry by the Piece, 3/4" X 5" X 48" (2)
- 54854 Rockler 3/8" Doweling Jig Kit with Bit and Stop Collar Item (1)
- 49221 Self-Centering Doweling Jig (1)
- 21139 Spiral Dowel Pins - 3/8" x 1-1/2" (50 per pack) (1)
- 53473 3/8" HSS Brad Point Drill Bit for Wood Item (1)

All items subject to changes in availability.

# TABLE LAMP

## Center Post

### Exploded View



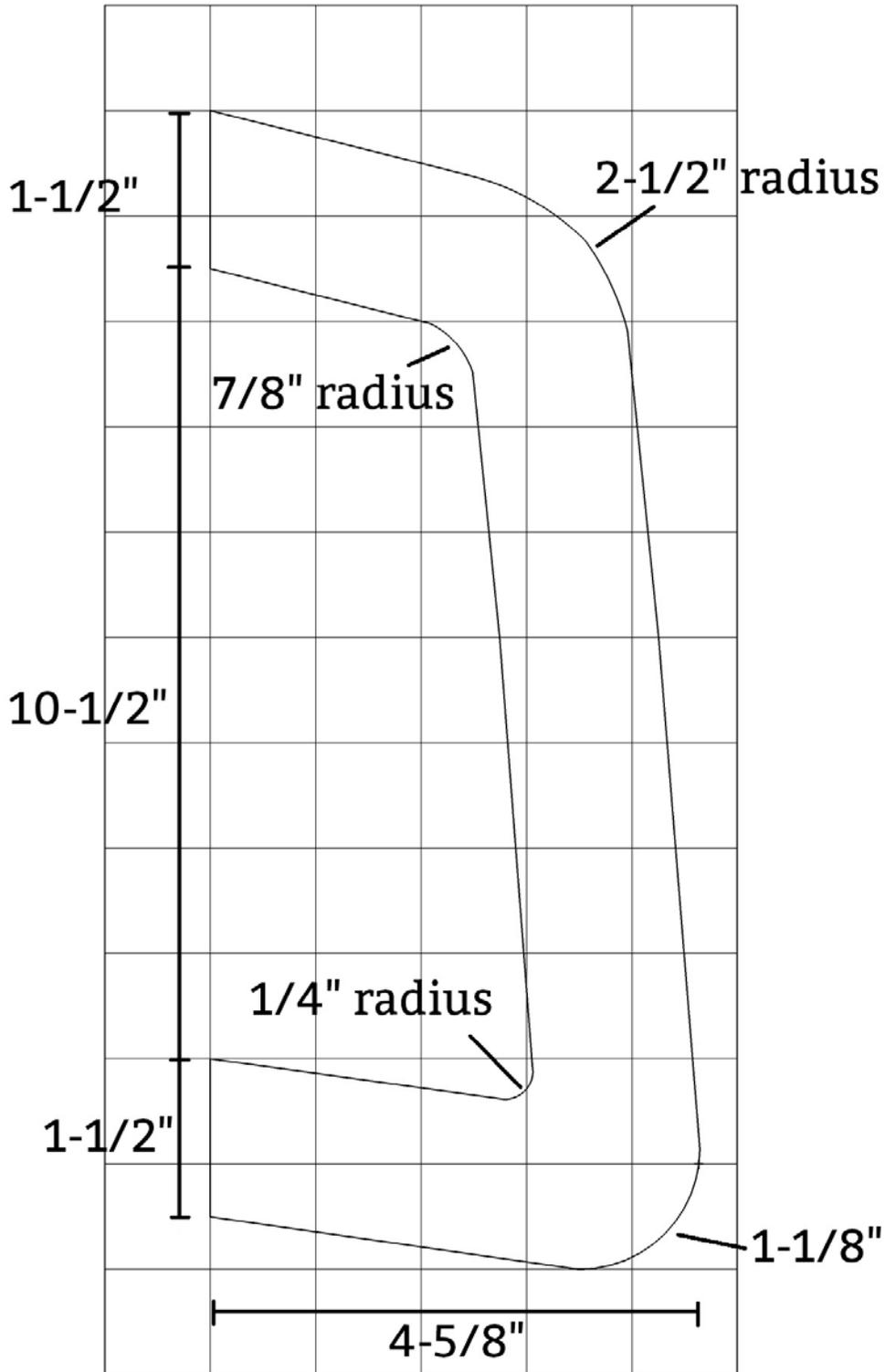
## MATERIAL LIST

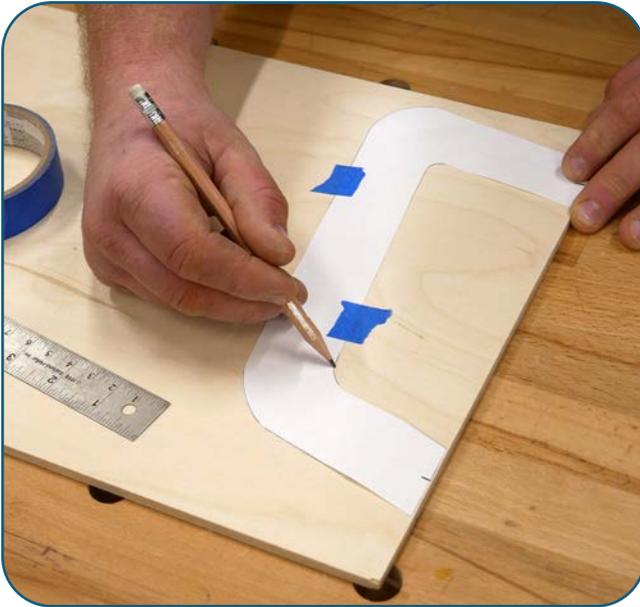
- 1 Center Post (1)
- 2 Legs (4)

T x W x L  
1-1/2" x 1-1/2" x 12"  
3/4" x 4-5/8" x 10-1/2"

LEG TEMPLATE

Square = 1" x 1"

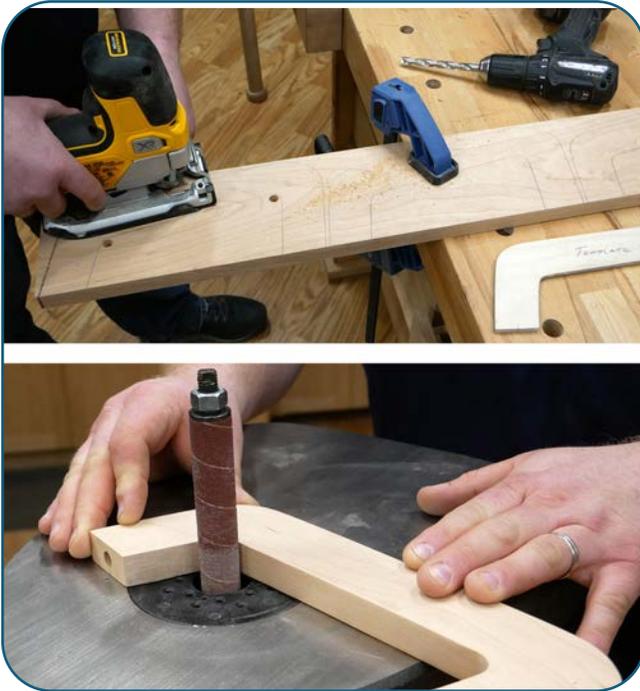




Use the Leg Template illustration to make a paper template of the leg shape. Then trace the template on a piece of 1/4" plywood. Cut out the plywood template and sand to the layout line.



Trace the leg template on the lumber.



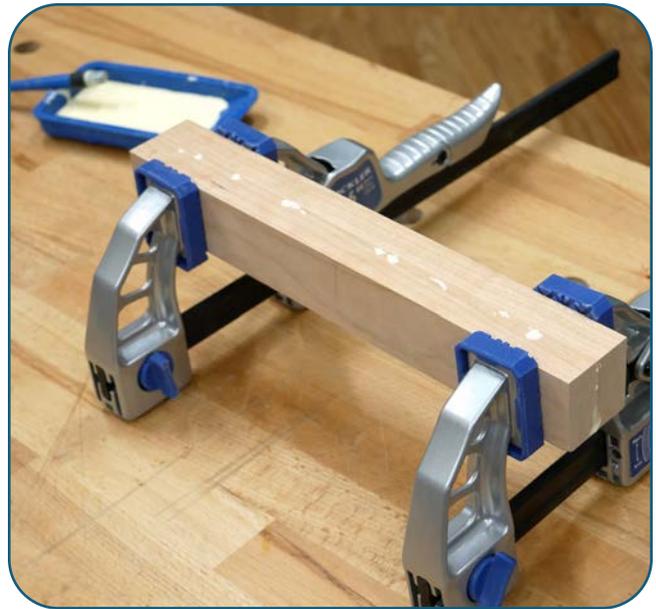
Cut out each leg. Cut close to the line and then sand up to the line.



Mark the dowel locations on the ends of the legs.



Use the Rockler Doweling Jig to drill the 3/8" dowel holes in the legs.



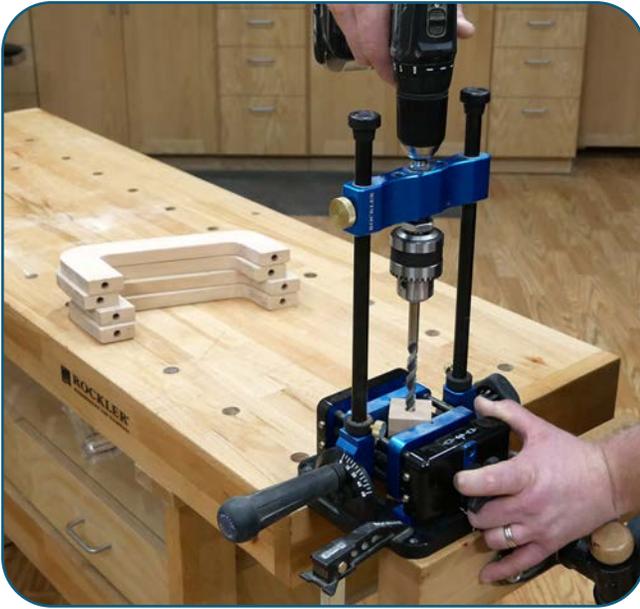
Glue up the center post.



Position one of the legs on the center post and transfer the dowel locations on the center post.



Use a Self-Centering Doweling Jig to drill the dowel holes in the center post.



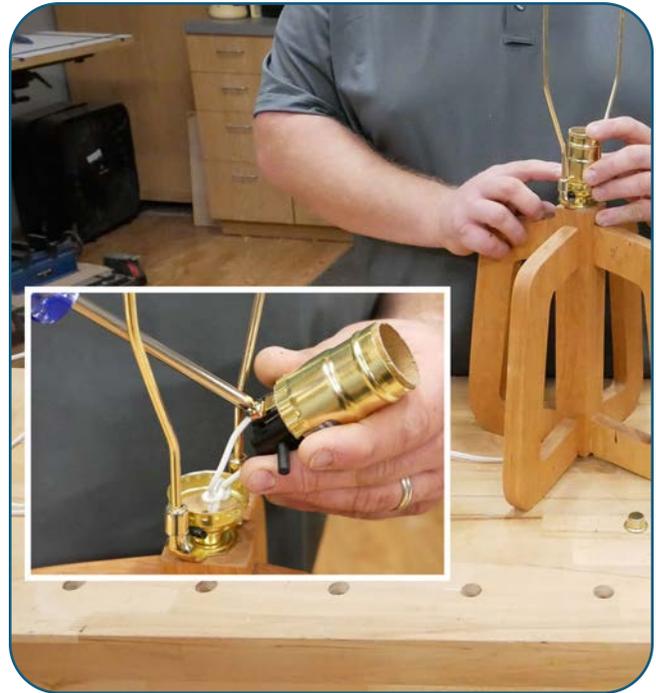
Use a drill press or Rockler Drill Guide to drill the 3/8"-diameter hole through the center of the center post. Drill from both ends of the center post to create a hole through the post.



Connect the legs to the center post with glue and dowels.



The legs are likely to not be perfectly level with each other and the lamp may rock slightly. Tape a piece of sandpaper to a flat surface and sand to four legs until they are level.



Thread the lamp wire through the base and make the connections as stated in the lamp hardware instructions.