

SCROLLSAW WORKSHOP

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Digital Patterns

Designed by Steve Good



Hundreds of free Patterns
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DVD's
Key Chain Pattern Printer
Video Tutorials
Reviews
Community Forum and more.



Note to commercial print employees: I give my permission to print as many of this pattern book as your customer requires.

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Vintage Lamp using Edison Bulb





These are the supplies you will need other than the wood.



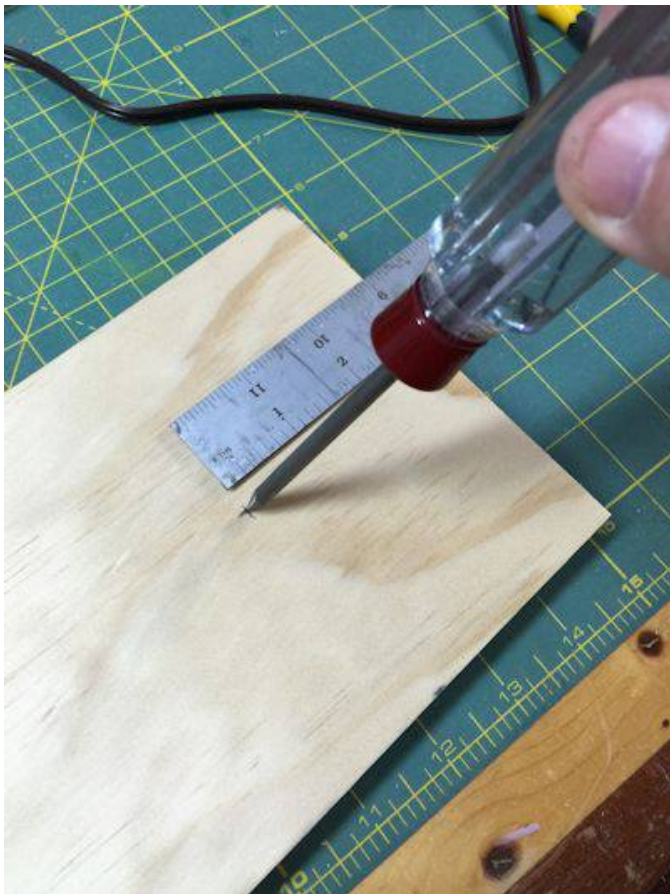
I wanted a black cord to replace the white on in the kit.

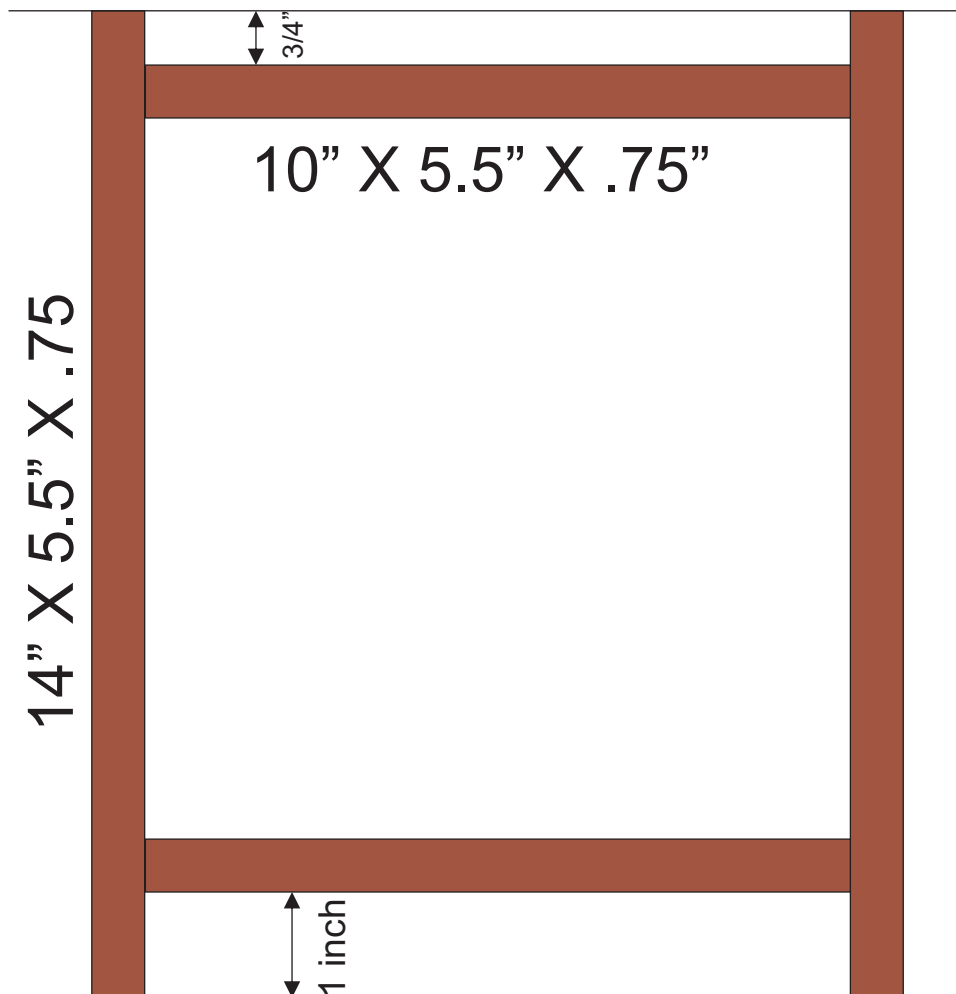


Cut the box from the specs later in the pattern book.



Mark and drill the 3/8" Hole for the lamp. Drill the hole using the specs later in this pattern book.





Glue the bottom and top to the side wall of the box. Pin nail the side walls to the top and bottom. Screws could be used but you should use distress looking screws if available.

Cut and glue the city scape to the back of the box inside the side walls.



Cut and glue the vintage car 1/4" from the front and centered on the bottom shelf.

Finish the wood box at this point with the finish of your choice.



I used the rubber stopper included with the kit to raise the lamp higher.

The threaded shaft will self tap into the 3/8" hole drilled earlier. You can also use a longer threaded shaft available separately and put a nut under the clock to hold the shaft in place. I found that just threading the shaft into the wood worked well enough however.



Thread the power cord through the hole in the bottom of the city scape then into the side of the lamp socket.

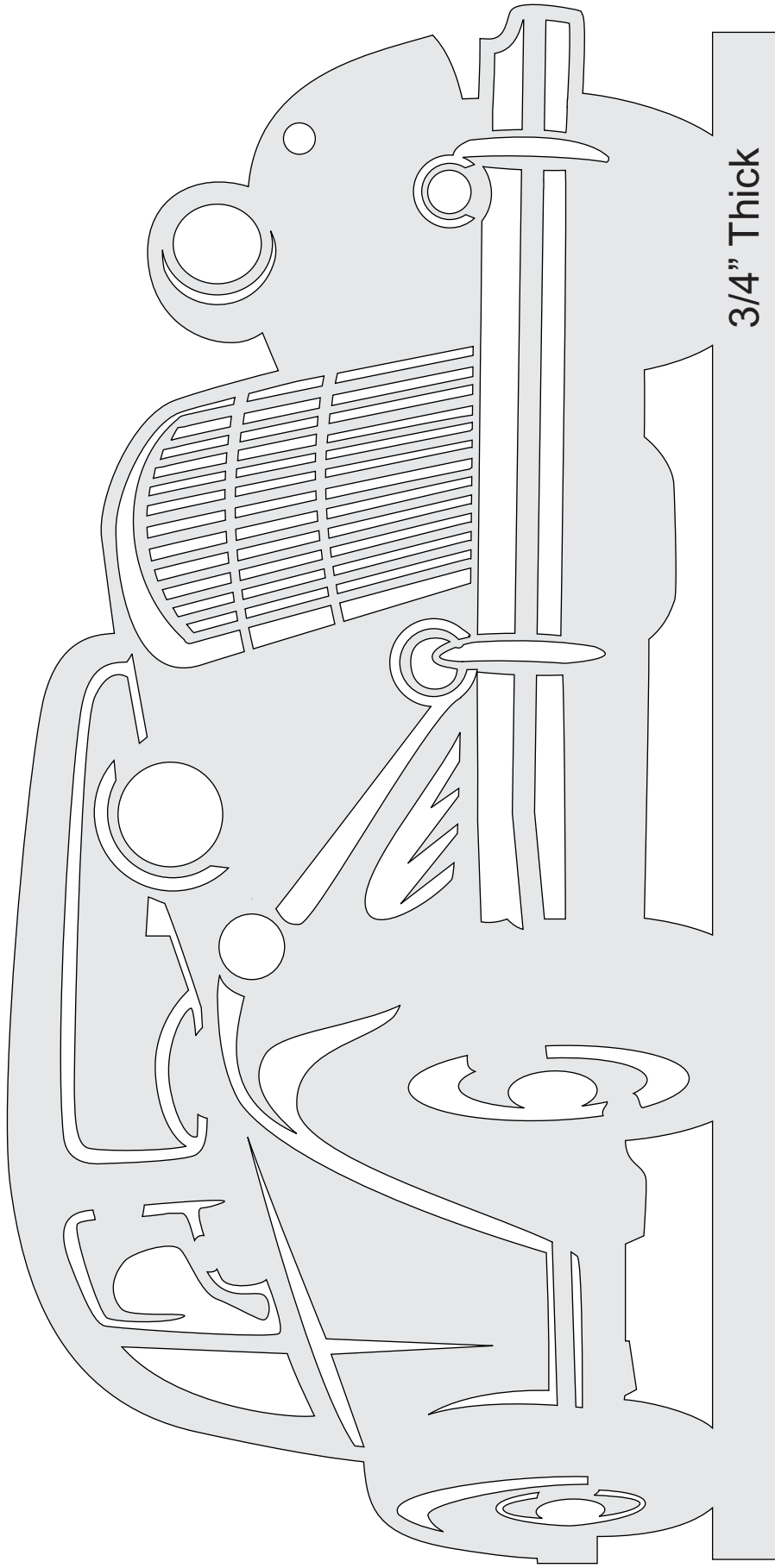
Pull the cord out far enough to allow for connecting the wire to the socket/switch.



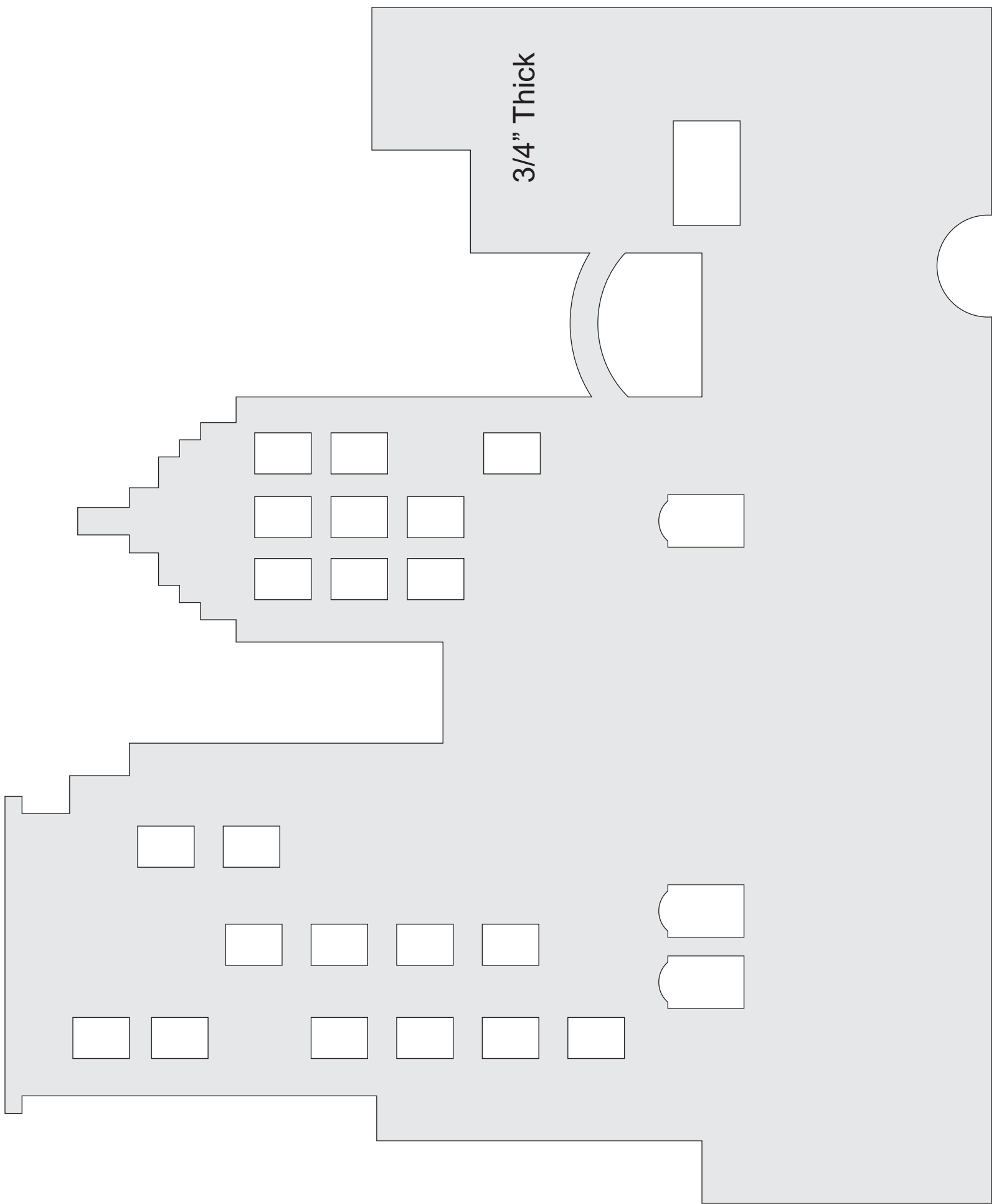


Pull the cord back into the base and secure the switch/socket into the base. Install lamp.

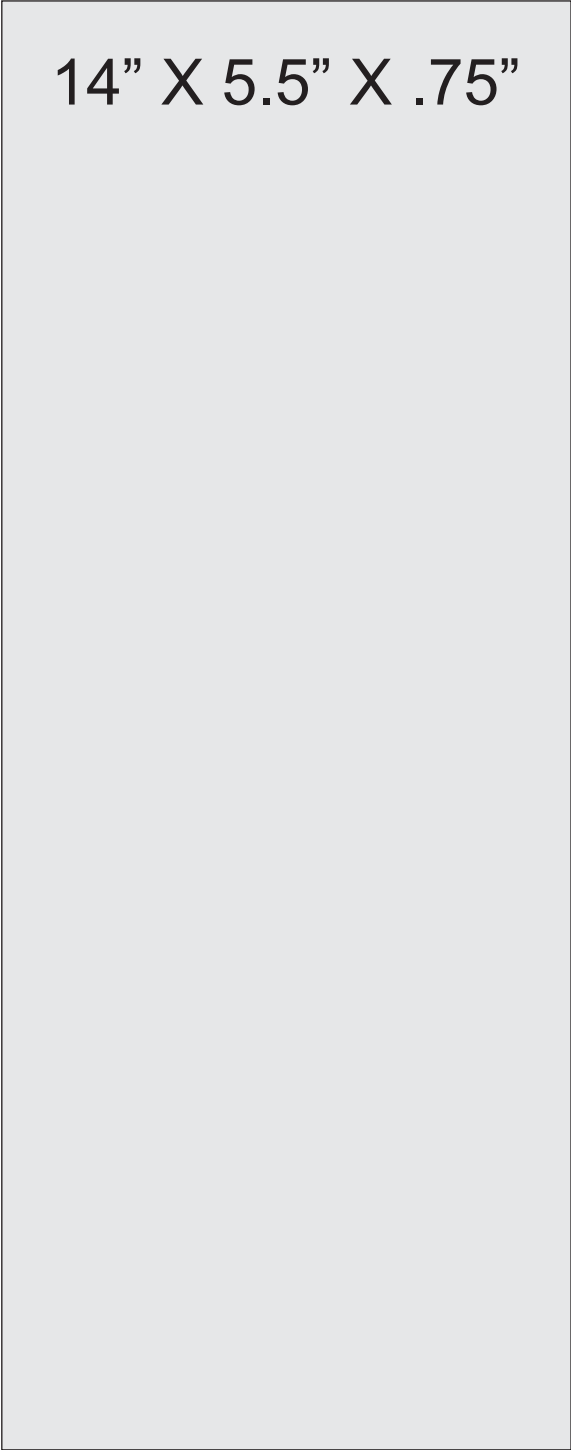




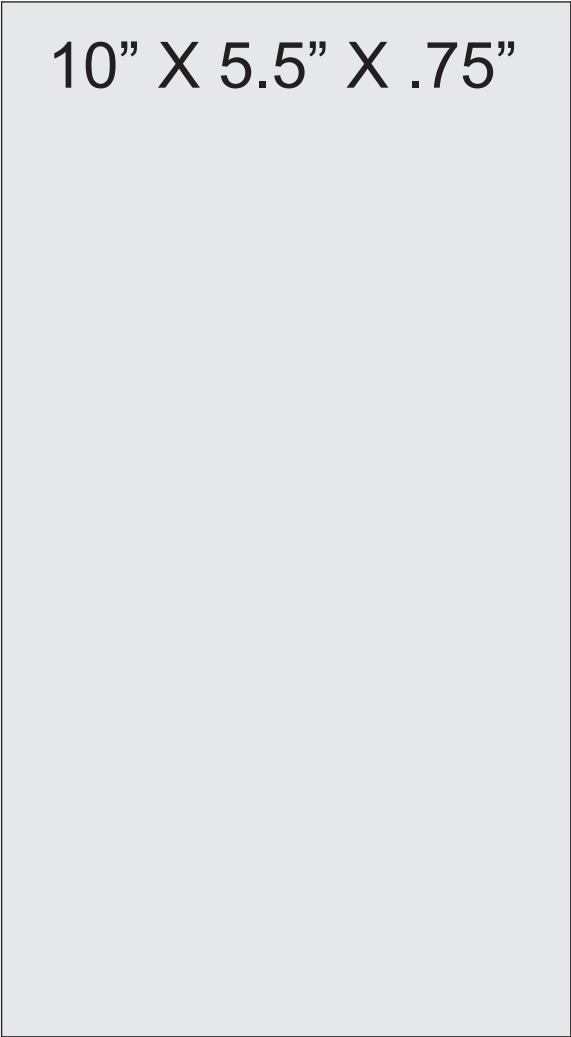
3/4" Thick



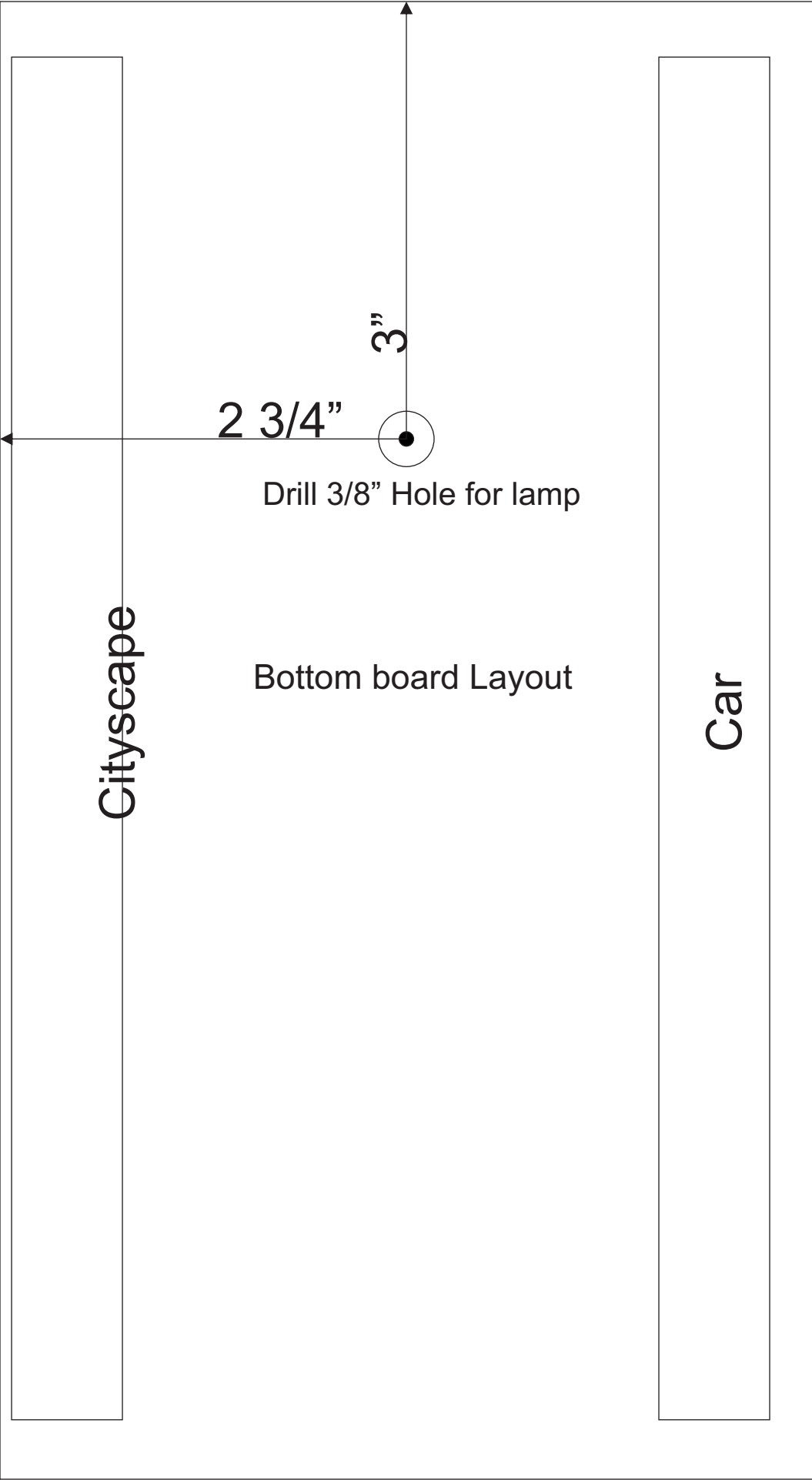
NOT TO SCALE. Cut as size indicates.



14" X 5.5" X .75"



10" X 5.5" X .75"



Cityscape

Bottom board Layout

Car

Front