

<b>Model Name</b>						
Lighthouse Dice Tower						
<b>Model Description:</b>						
<p>A Dice Tower/Tealight Holder Combo. The inspiration behind this was a lighthouse, although to be honest it could pass as a normal tower as well. This design prints in 4, support-free pieces and links together afterwards. You can use the design with the pieces just stacked on top of each other, or you can glue the bottom 3 pieces. The top piece serves as a "lid" to hold the tealight candle (battery powered ONLY, don't use a real candle please).</p> <p>I had someone suggest creating some features around the base of the tower to "catch" the dice. I have plans to do this still, so be on the lookout for a "diarama" version of the tower in the near future.</p>						
<b>Printing Info:</b>						
**These are just the settings I used to test the model, feel free to use whatever settings work best for you.						
FDM or Resin:	FDM					
Scaling:	Can be scaled up, may not work too well scaled down.					
Supports:	None					
Infill/Perimeters:	25% Infill + 2 Perimeters					
Nozzle Size:		0.4				
Layer Height:		0.2				
<b>Printing &amp; Assembly</b>						
<p>There are 4 pieces to print for this design. They are all SUPPORT-FREE. Just print and stack together. You may choose to glue the bottom 3 pieces together.</p> <p><b>File List (6):</b></p> <ul style="list-style-type: none"> <li>- lighthouse_tower (STL's)</li> <li>- lighthouse_balcony (STL's)</li> <li>- lighthouse_tealight_holder (STL's)</li> <li>- lighthouse_cap (STL's)</li> </ul>						
<b>Changelog/Additional Notes</b>						
9/18/2023: (Initial Upload to Patreon)						

- Uploaded original tower version.