

Modular Hydroponic Tower

Assembly Series: Part 4 — The Light holder

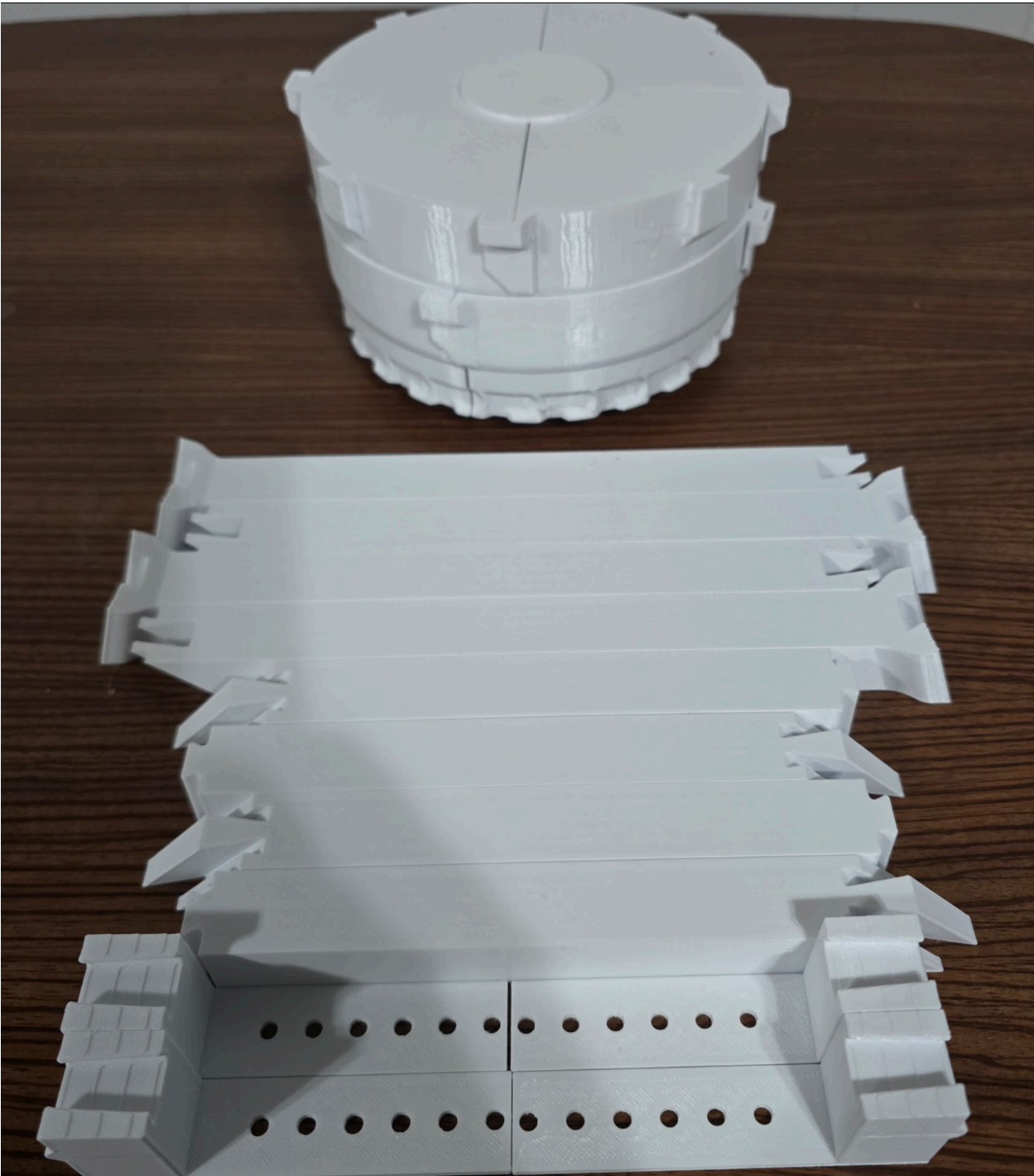
Welcome to the assembly guide for the Light Holder of the Turing Hydro Sectional Modular Hydroponic Tower. This guide will walk you through the steps to assemble and attach the light holder components to the fountainer module.

Required Components

Before beginning, ensure you have the following parts for the light holder (3d print them with PETG if using the digital product):

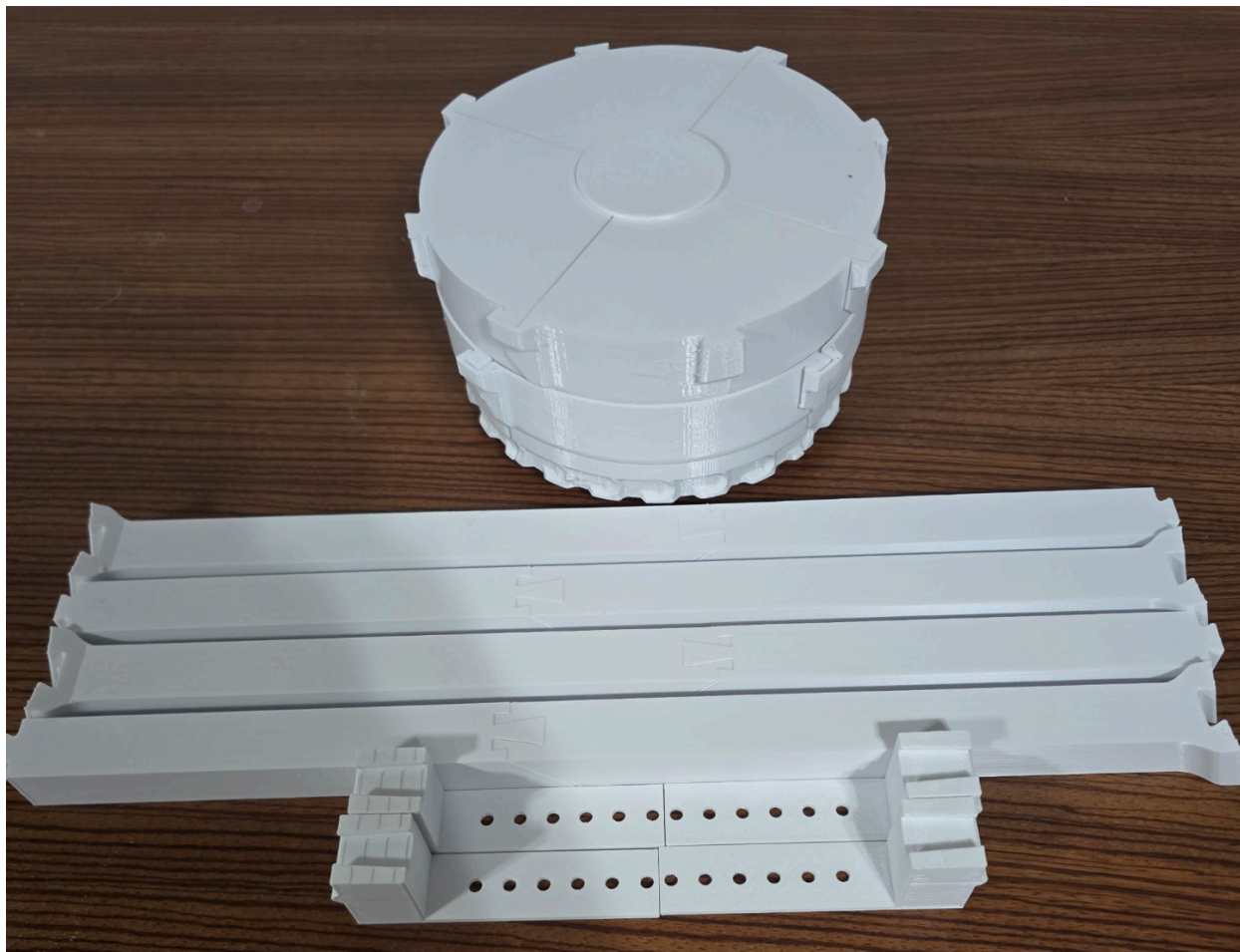
Component	Amount	Description
Light holder part 1 (light holder pt1.stl)	4	Part that connects to the fountainer lid, using its dovetail feature.
Light holder part 2 (light holder pt2.stl)	4	Part that connects to the first part of the light holder, using the angled dovetail feature.
Light holder part 3 (light holder pt3.stl)	4	Part that connects to the second part of the light holder, using the dovetail feature at the end of it

Step-by-Step Assembly



1. Connect the light holder par 1 and part 2.

Connect the light holder part 1 and part 2 together using the angled dovetail feature.



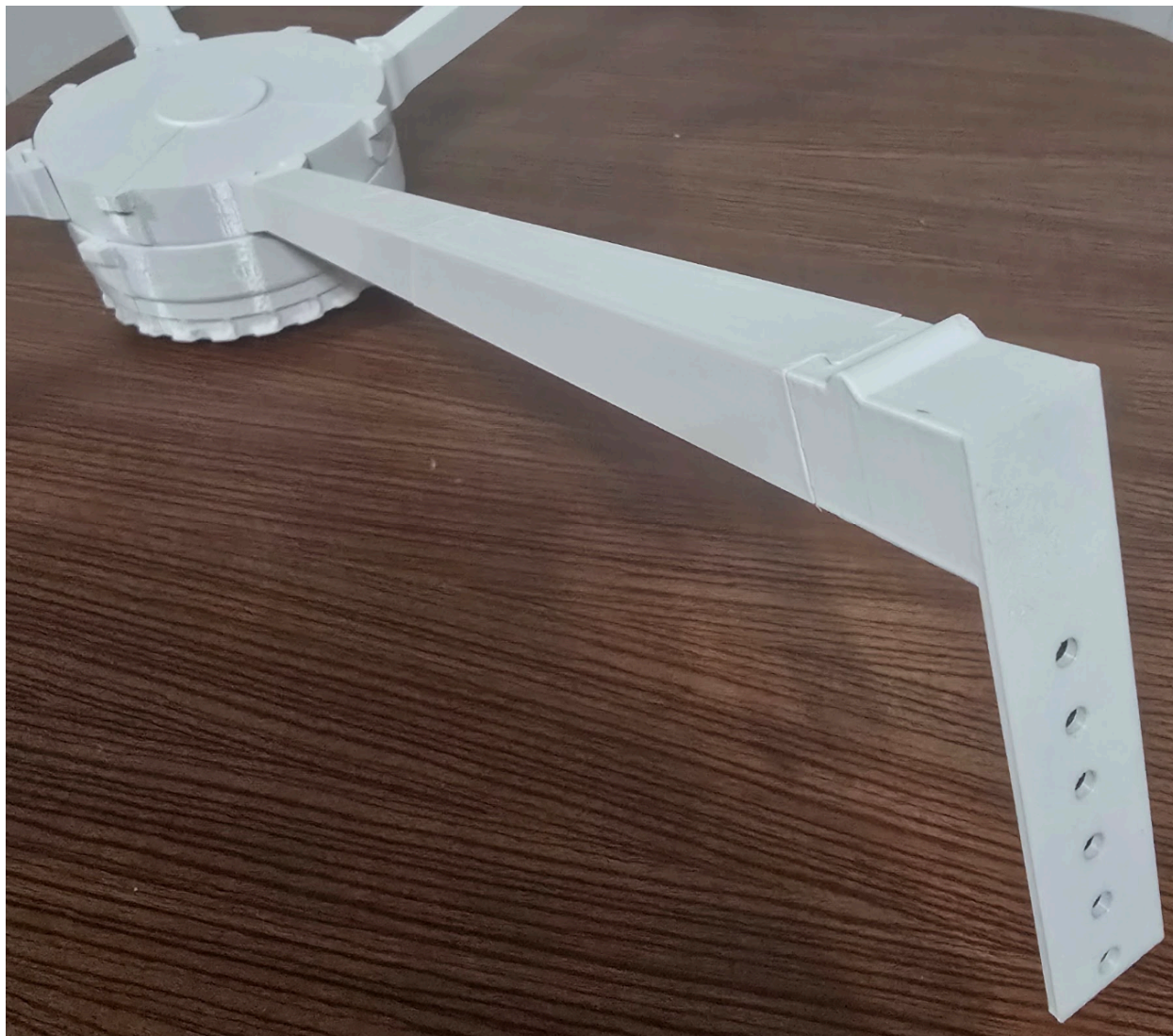
2. Connect the light holder assemblies to the fountainer lid

Connect the light holder part 1 and part 2 assemblies to the fountainer lid using the dovetail feature.



3. Connect the light holder part 3 to the part 2

Connect the light holder part 3 to the part 2 using the dovetail feature at the end of the part 2.



Finished assembly

