



## Lamp holder – Small Stations

**READ General Instructions FIRST!**

**TIP:** Most pieces fit together without glue. Do a test run first, before gluing.

**Sheets: SL-01 or LSA**

**1**



1 the pieces to be glued.

**2**



2 glue in the little pieces into the plate with the rounded off corners. Ensure right angles, and that the long side of these faces the short side of the plate.

**Screws & nuts in bag with agitator balls.**  
**Assemble arms same way as the locking keys.**  
**See setup guide for lamp setup.**

**3**



3 glue together very fittingly three of the hoops.

**4**



4 then glue these hoops into the plate with the shorter slit.

**5**



5 then glue the plate with the longer slit to the bottom. **The little holes are where you screw on the metal holders of the lamp, from the bottom.** Use the supplied screws and nuts. Screw into the metal holder, nut on top.

**6**



6 glue 3 of the open plates very fittingly onto a plate with the little keyhole. All holes oriented the same way. Put lots of glue between each layer.

**7**



7 then glue a closed plate with larger hole (same orientation as open ones) very fittingly on top of the open plates. **DO NOT PRESS TOGETHER!** Here you want to ensure that, due to the glue, there is a minimal gap between the layers, so that the locking keys can be easily inserted.

**DO NOT PRESS THIS UNIT TOGETHER! No glue in the key holes or slot for locking keys!**