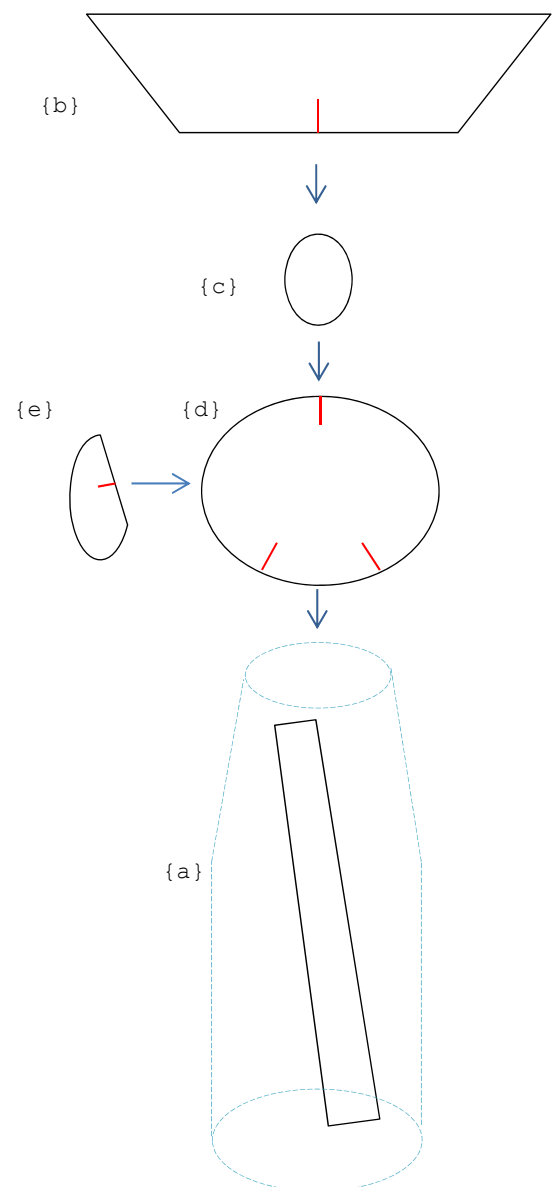
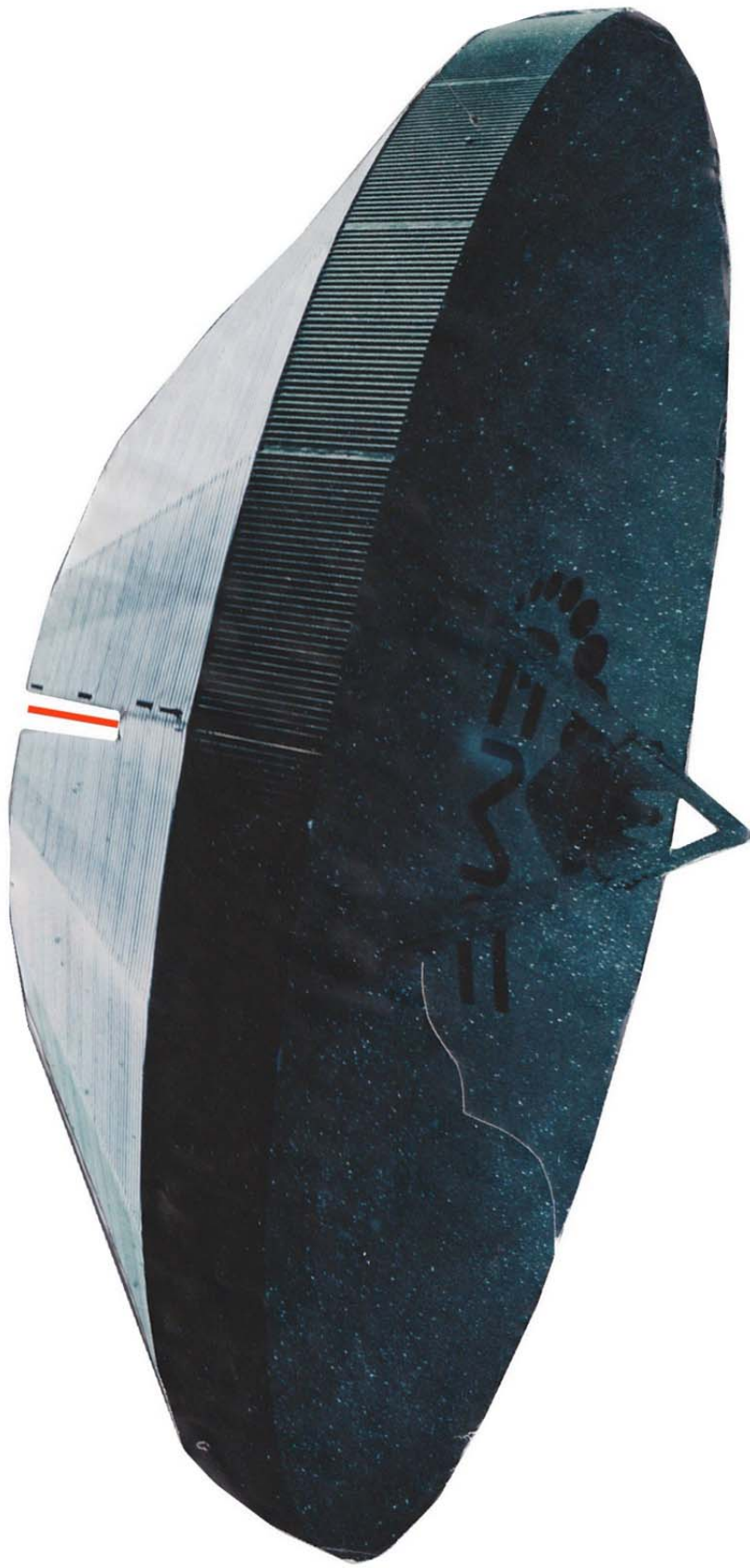


### assembly instructions

1. Print pages 2-4 and glue to board [e.g. foamboard 5 mm /  $\frac{1}{4}$  inch thick].
2. Cut out pieces {a} to {e} and cut the marked slots into the width appropriate for type of board and jar.
3. Drop piece {a} into a sturdy transparent vessel with a minimum height of 22 cm / 8.5 inch and a top circumference between 4.5 and 5cm / 1  $\frac{5}{8}$  and 2 inch [e.g. passata jar].
4. Assemble pieces {b} to {e} according to schematic.



[b]





[a]



[c]

[d]



[e]