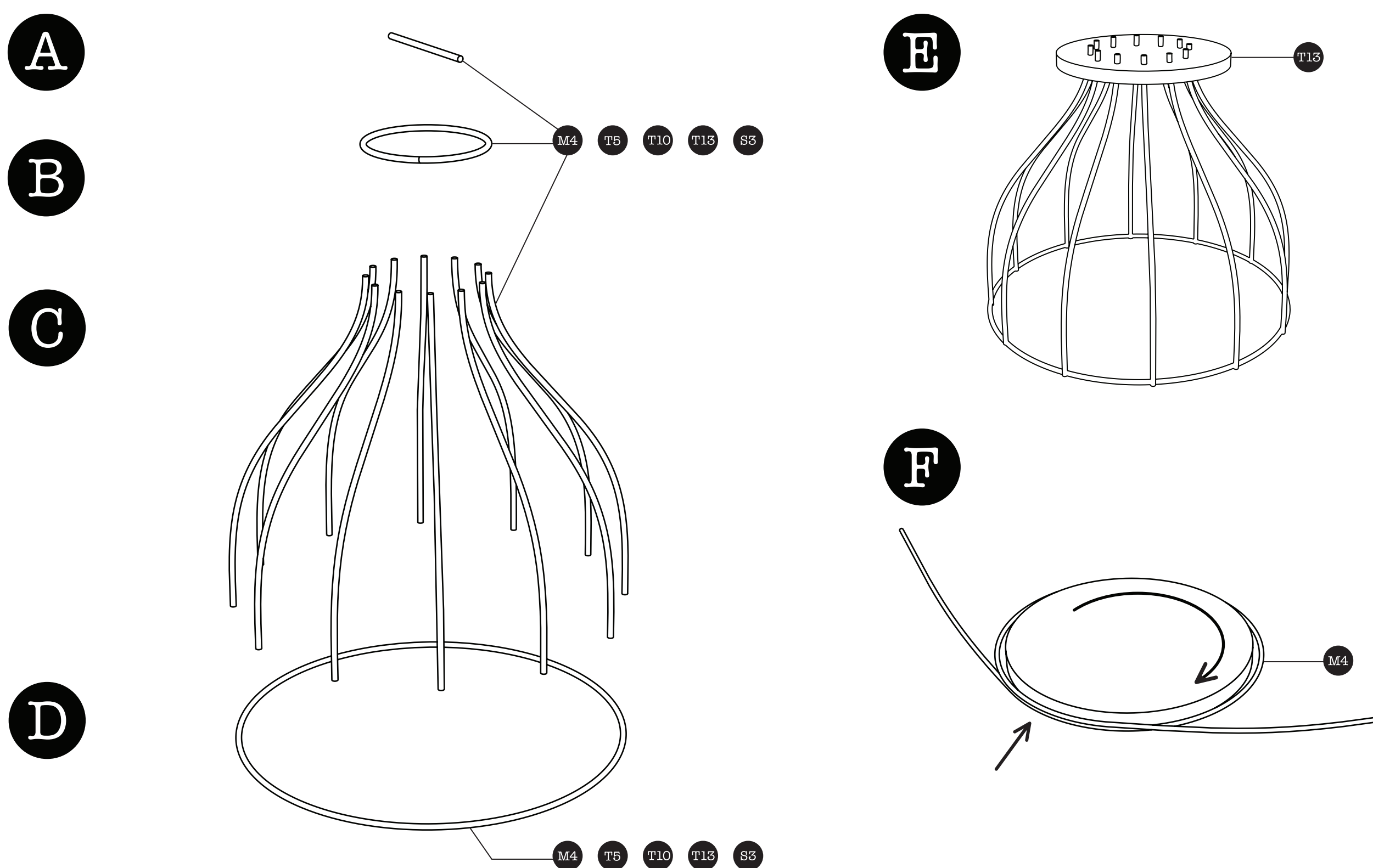
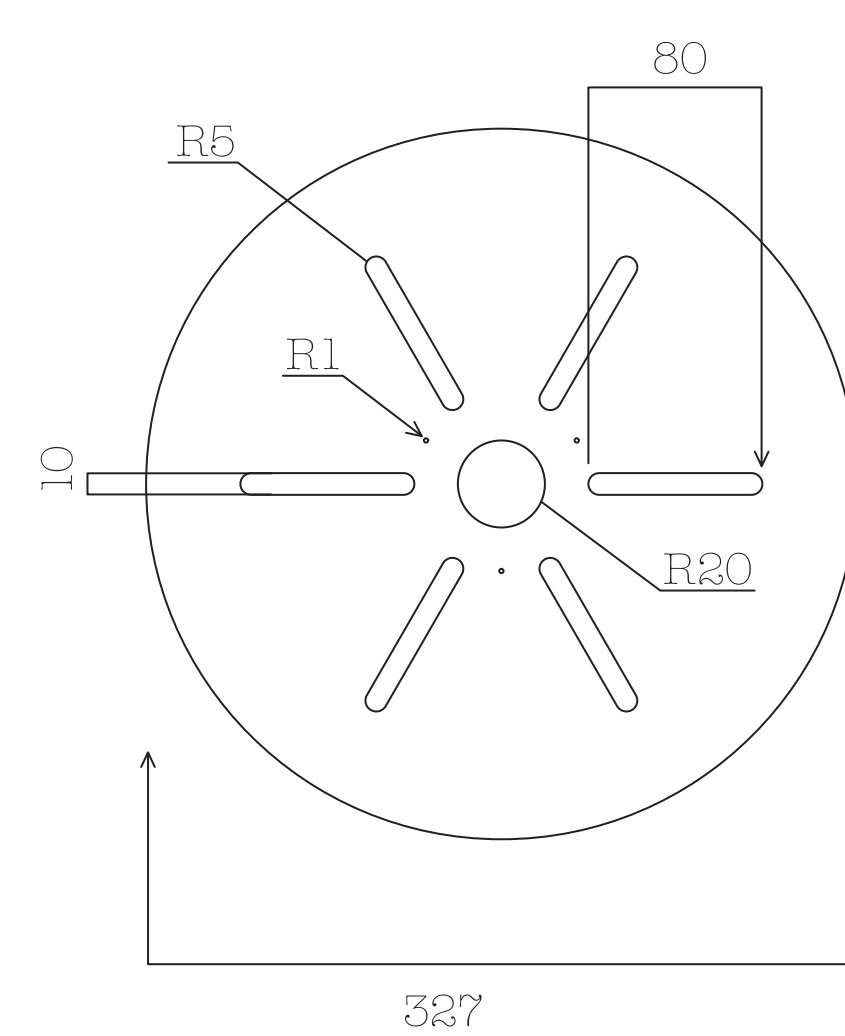
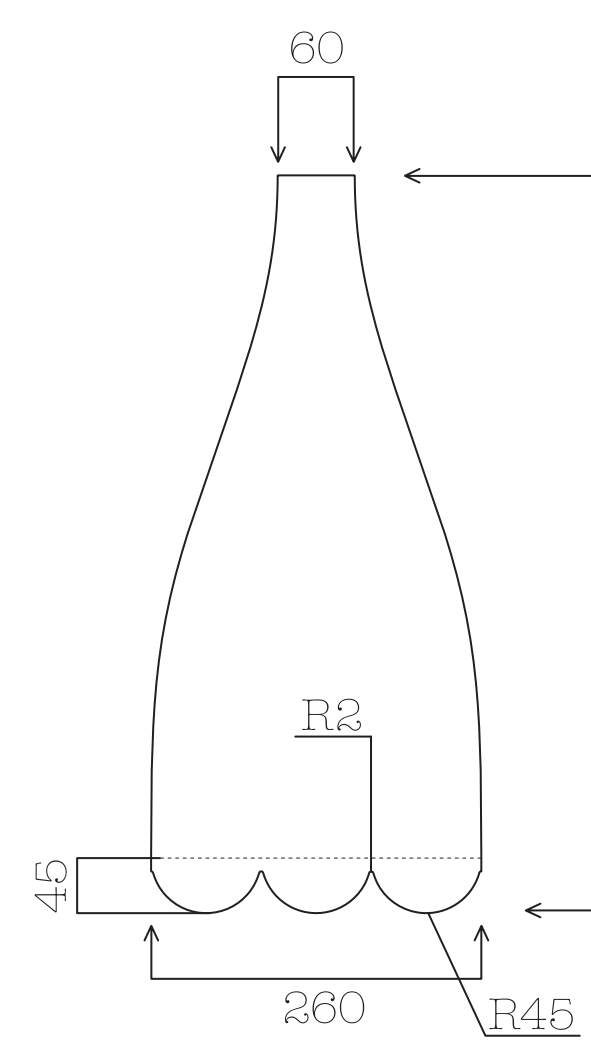
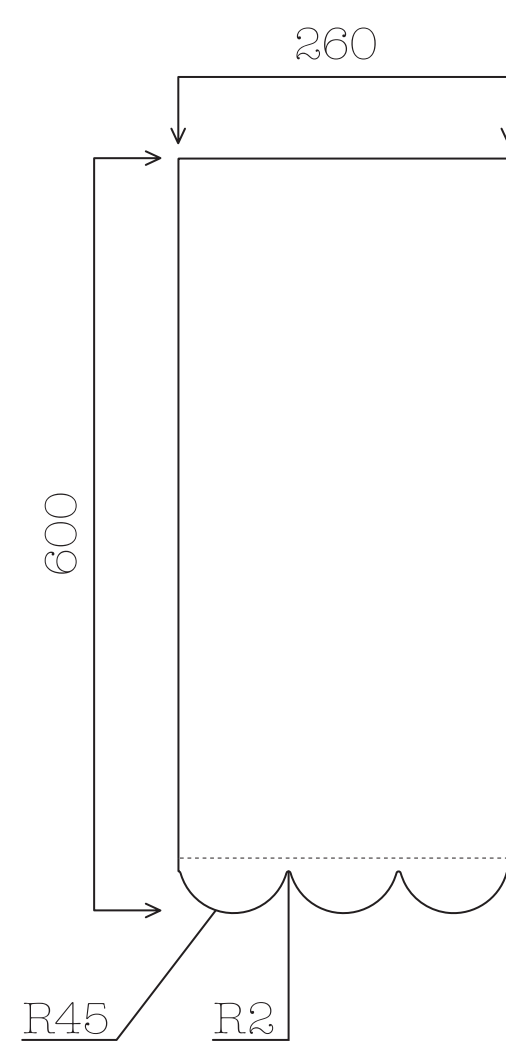
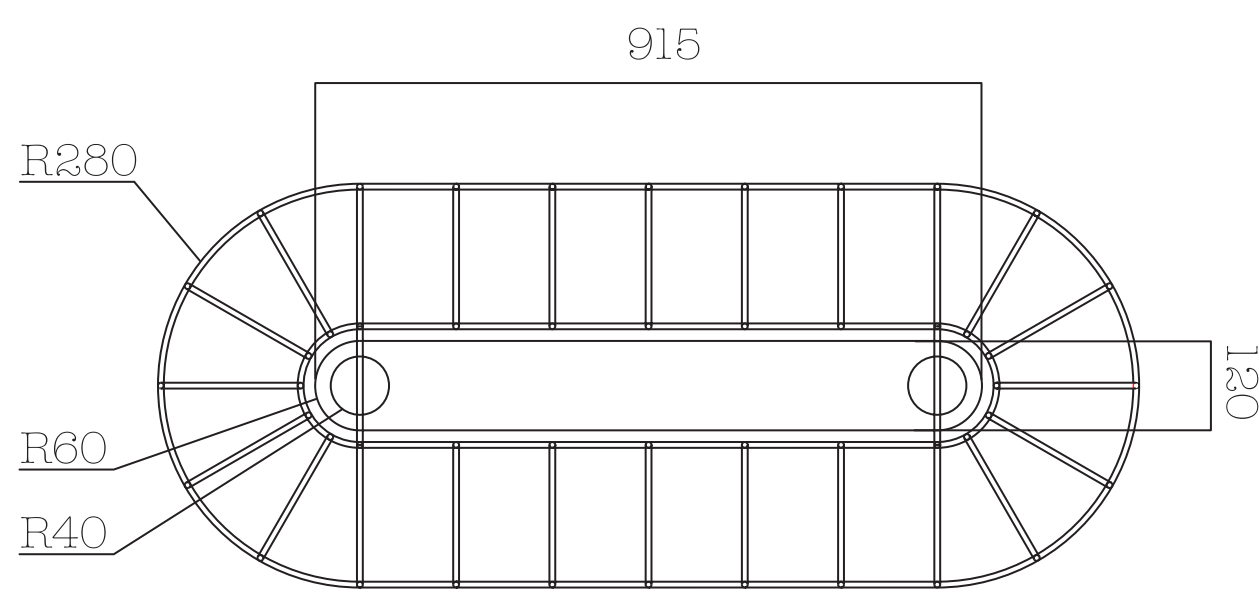
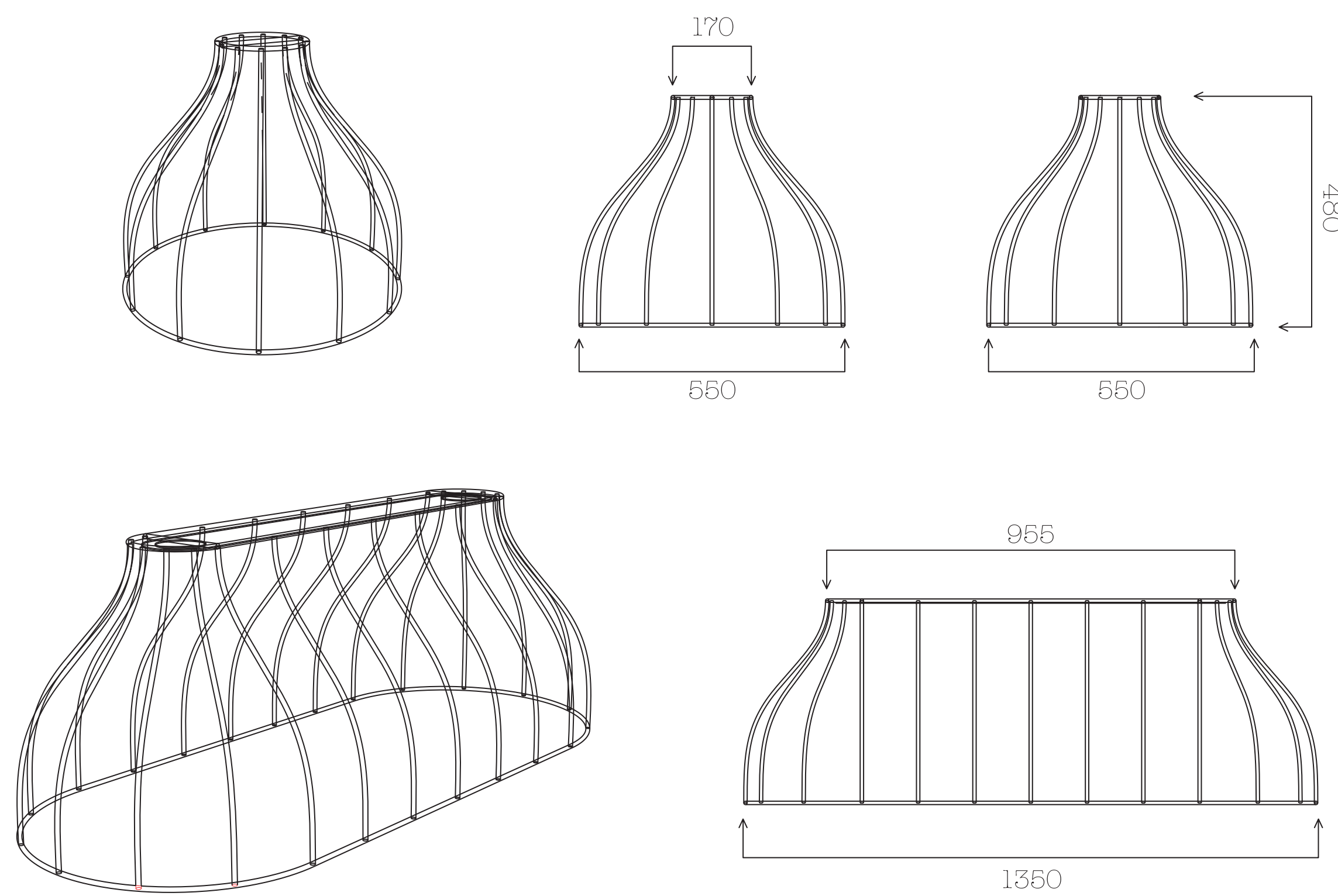
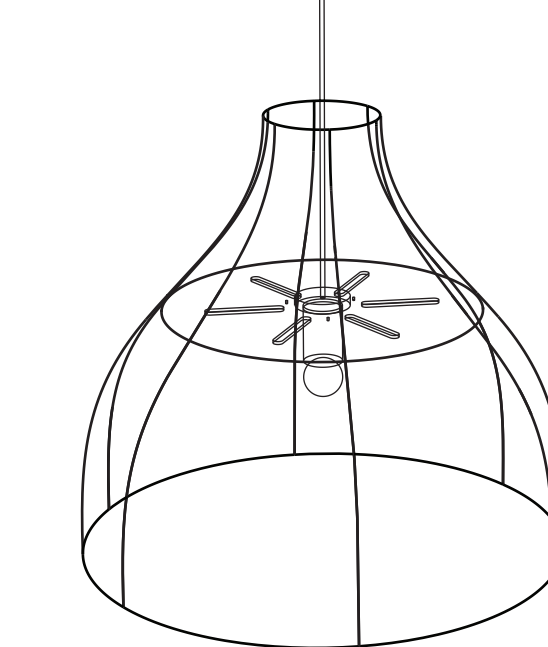
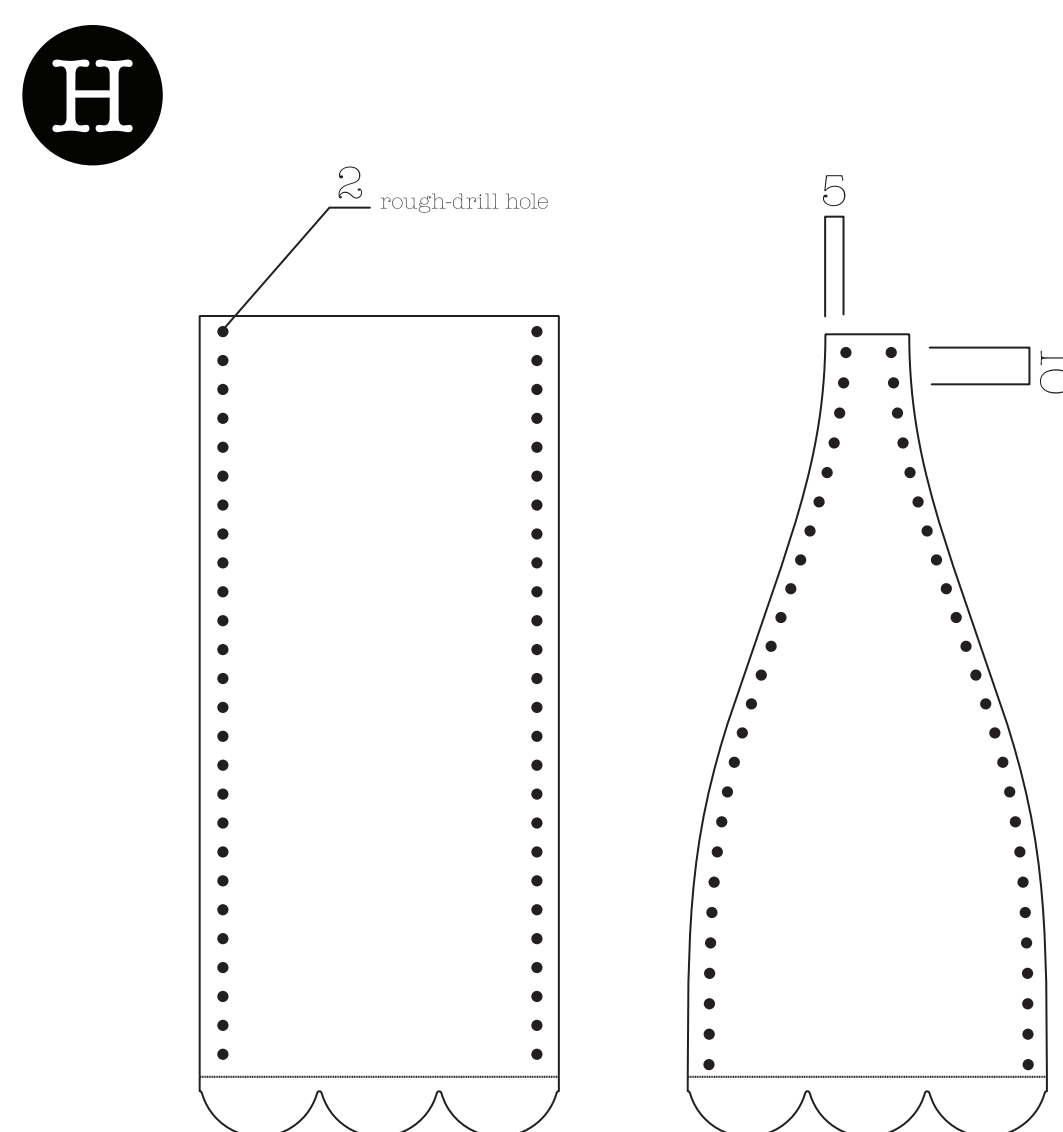
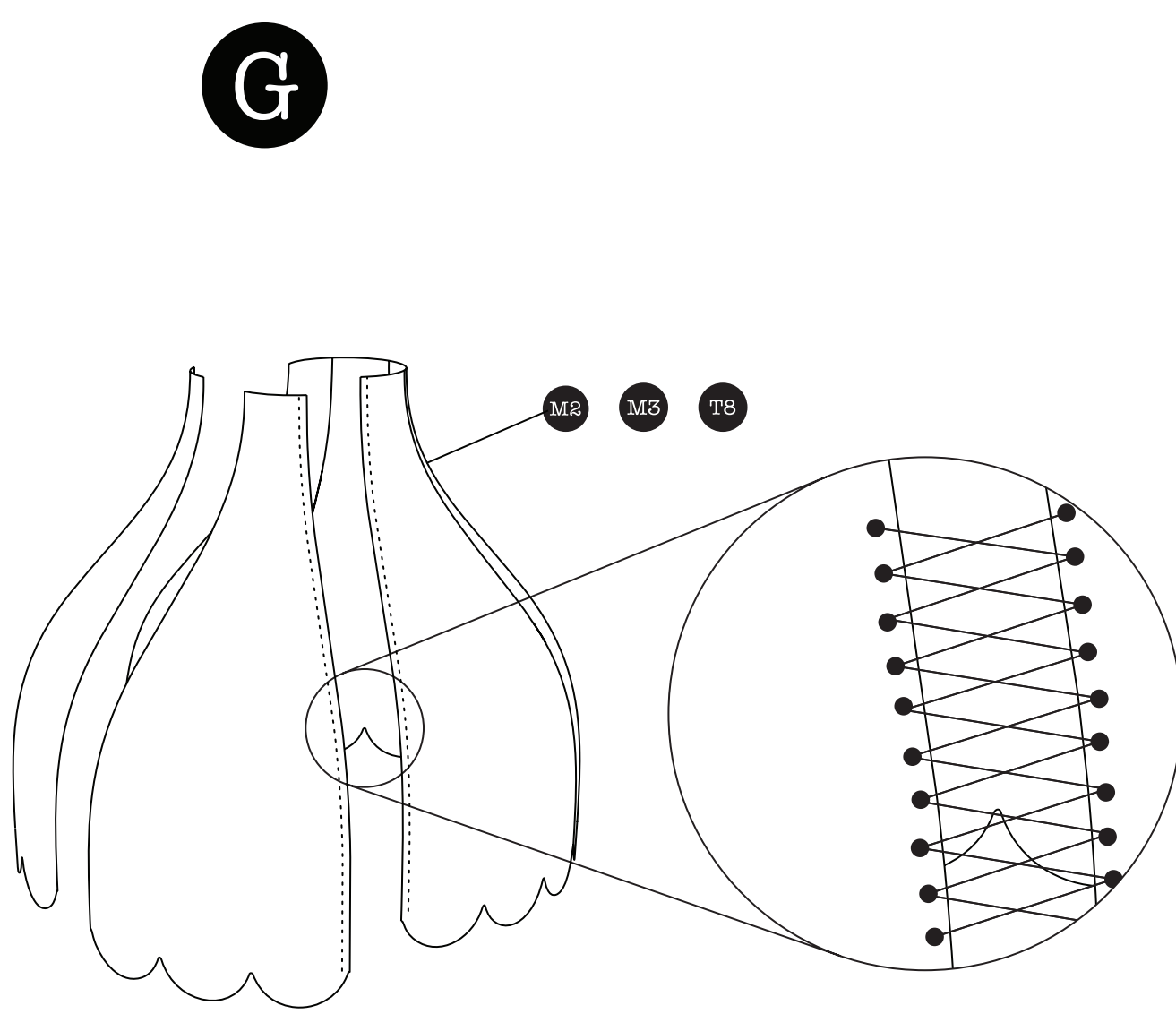


# BOARD PLAN 1:1



A. suspension part of a frame  
B. D. a ring is made by turning wire around a last /Fig. F/ and soldering / welding  
C. wire is bent in the same way as the wire for the stool, or it is bent around a last /Fig. F/, individual parts are soldered / welded together by means of a tool /Fig. E. The frame is finished with a file and painted.



G. A felt part of the lighting fitting - a rear part is cut out according to a prepared pattern /Fig. H/ and holes for sewing are drilled, individual parts are sewn together with a woven thread, see Fig. G. The felt shade is suspended on a plexiglass suspension