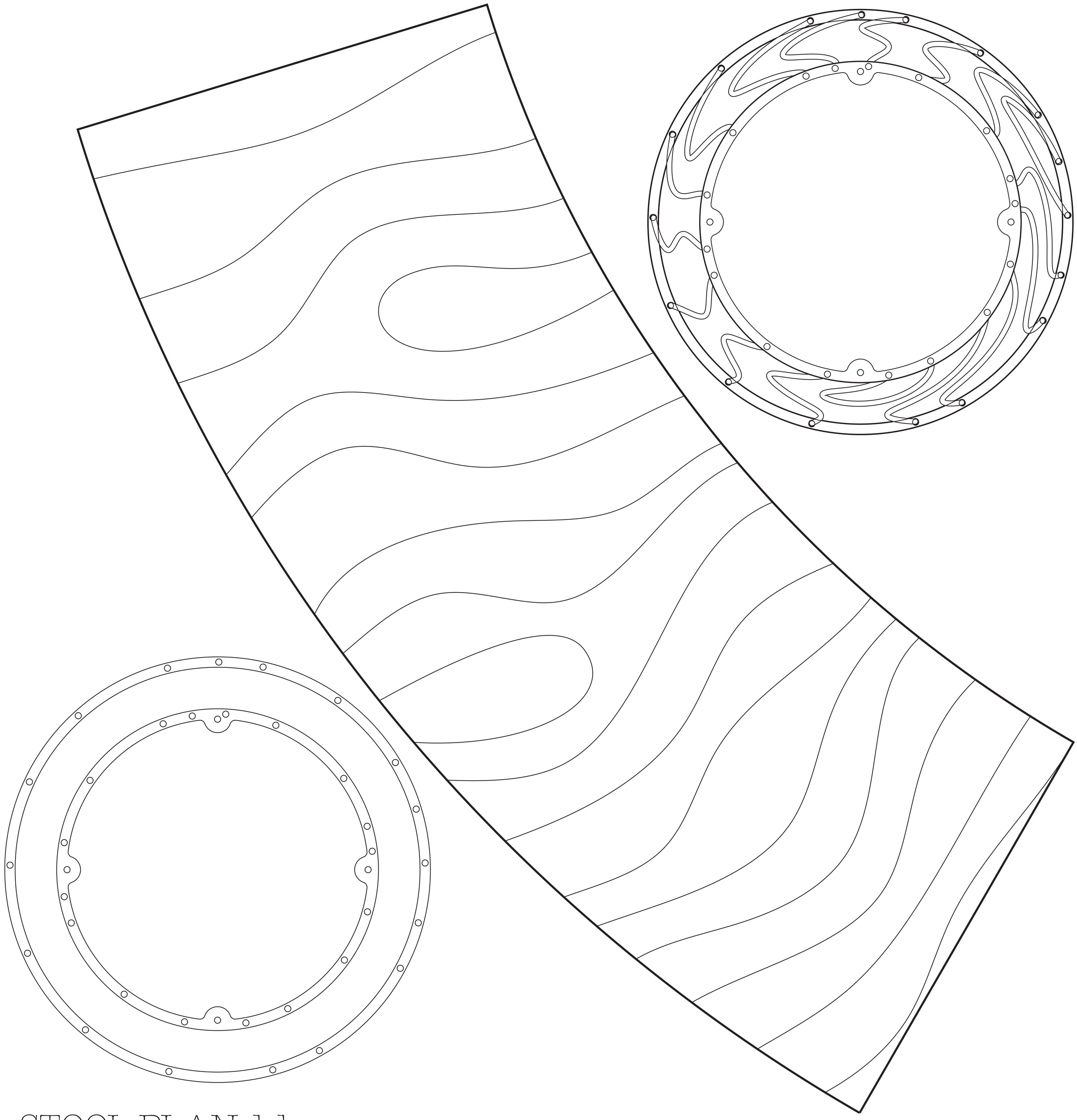
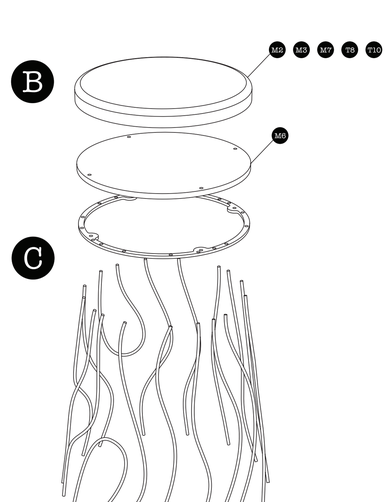
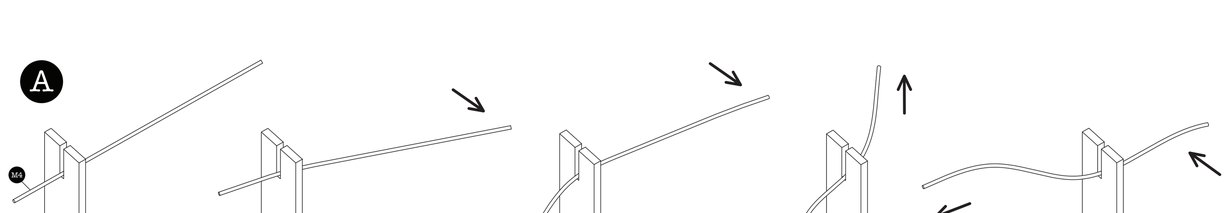
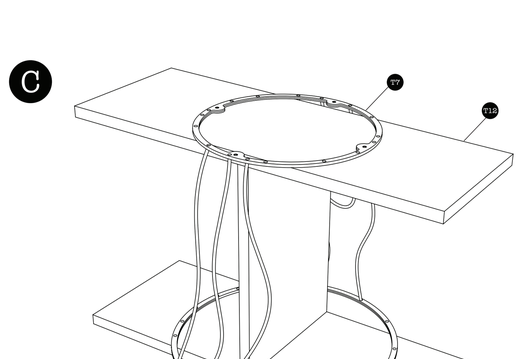


STOOL PLAN 1:1



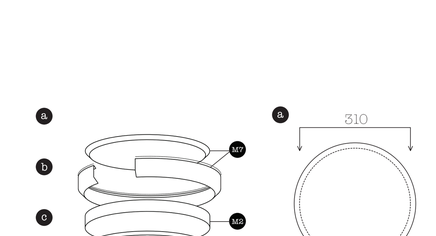




A. Wire is bent in a wooden tool according to a printed pattern /see the illustration/.

B. Upholstery is sewn according to the documentation and is fixed with shotfired fasteners, along with plastic foam, in holes prebored on a plywood board, provided with buffer nuts M6.

C. Steel parts cut out with laser / water jet / a saw are bored according to the documentation and welded / soldered with the bent wires, through the medium of a tool / see the illustration / to fix the height and the position of the upper part towards the lower part. Then the tool is removed and the remaining wires are welded / soldered. The frame is finished with a file and painted. Then the seat is connected with the finished and painted metal frame with countersunk screws M6x12.



a. upside part of uphalstery /sewing mark
b. side wall part of uphalstery /sewing mark
c. foam 30mm
d. plywood board with inserted drive-in nuts M6