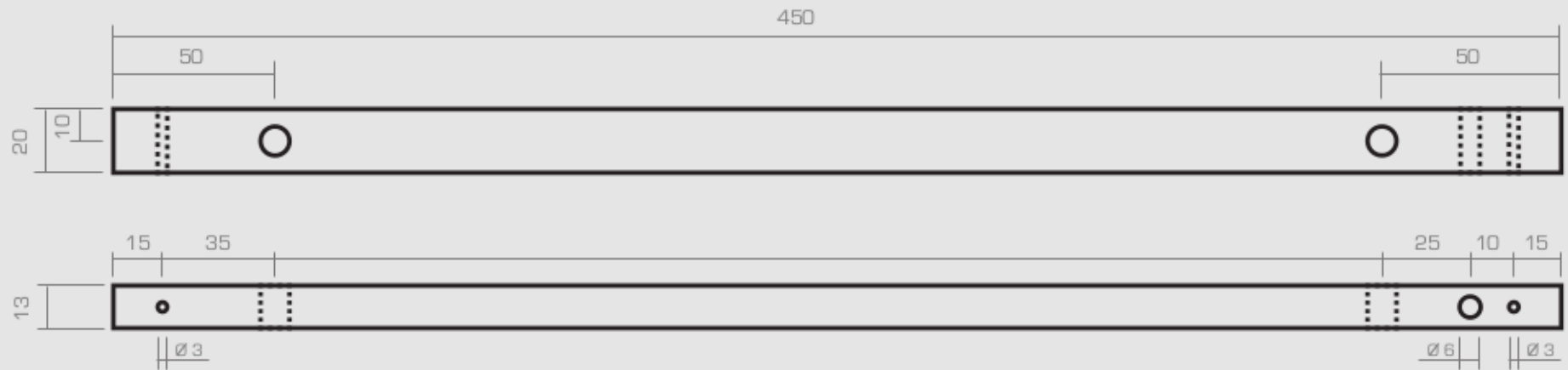


SCALE 1:2

1 **PIECE N°1 : WOOD/SILICONE / x2**



3 **PIECE N°2 : WOOD**



3 **PIECE N°3 : WOOD**



4 **PIECE N°4 : LED**



MATERIALS:

WOOD

SILICONE

5 STEEL CORD / ONE METER / X2

6 STEEL JUNCTION X4

7 TRANSPARENT LIGHT CORD / 1

METER

LED

LED TRANSFORMER

TIN

TOOLS:

SAW

DRILL

SANDER

CLAMP

RUBER Mallet

IDEA:

My main objectives when making this lamp were, on the one hand, to experiment with materials such as silicone and wood, which are not very frequent in the manufacturing of these kind of objects and, on the other hand, to follow processes simple enough for anyone to be able to reproduce this lamp. In general, the final result has been highly satisfactory.

ASSAMBLY INSTRUCTIONS

The part of the silicone is bonded to the wood using the drying process of the silicone itself.

