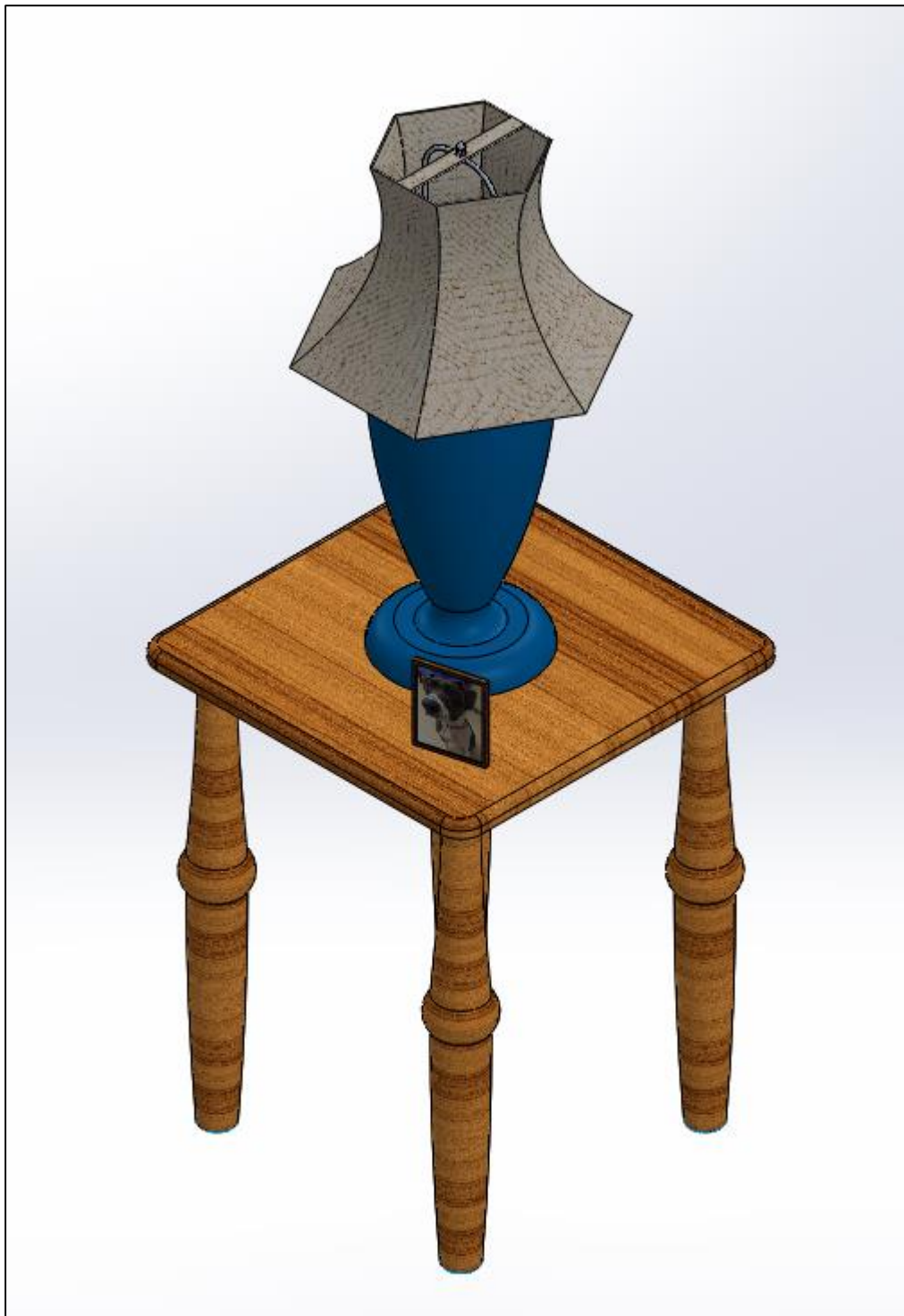


SOLIDWORKS PROJECT
EDGSN 100 – FALL 2015
LAURA COOK

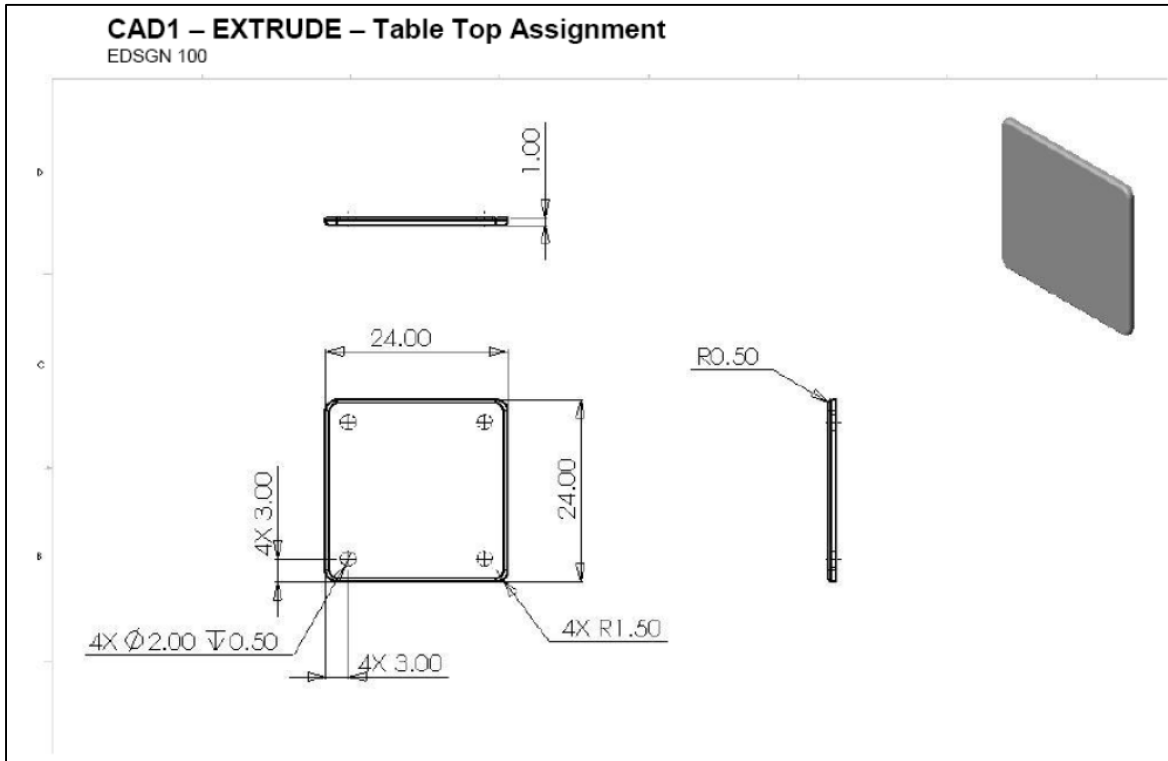


THE ASSIGNMENT:

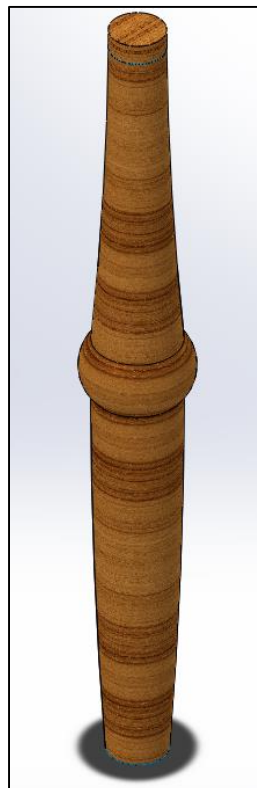
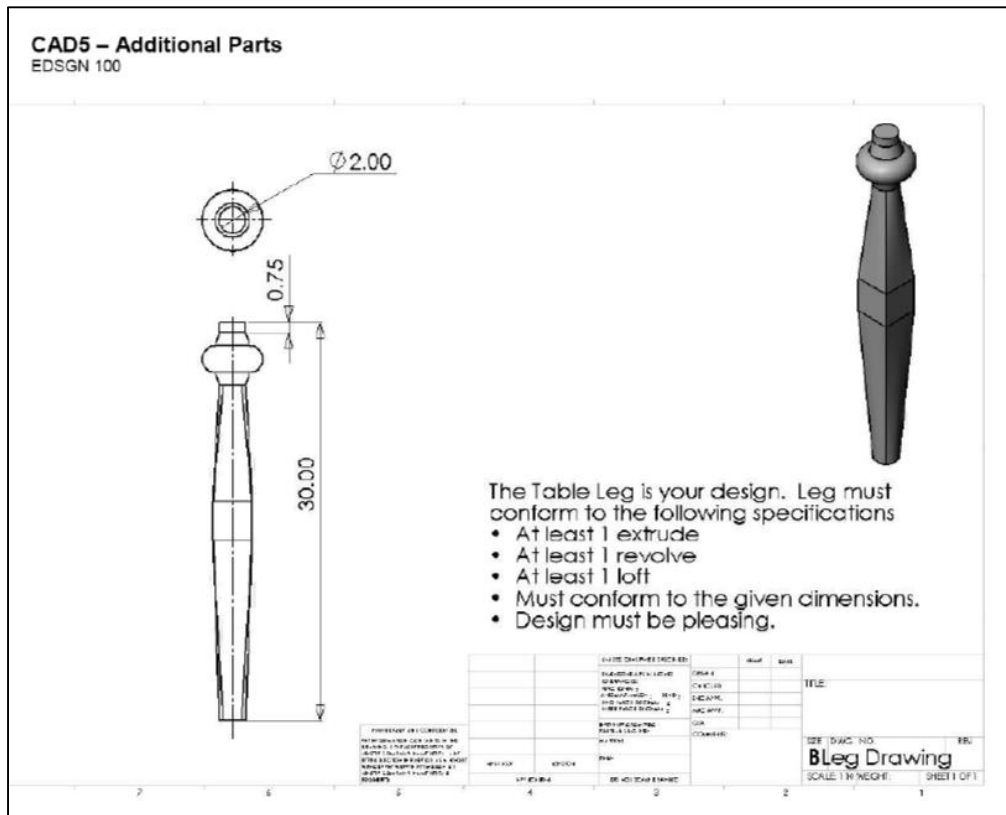
To create a table and lamp in SOLIDWORKS according to the given specifications.

THE PARTS:

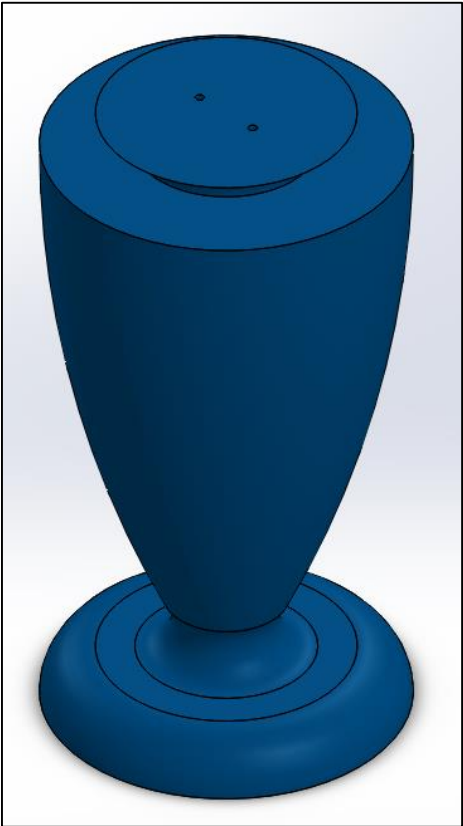
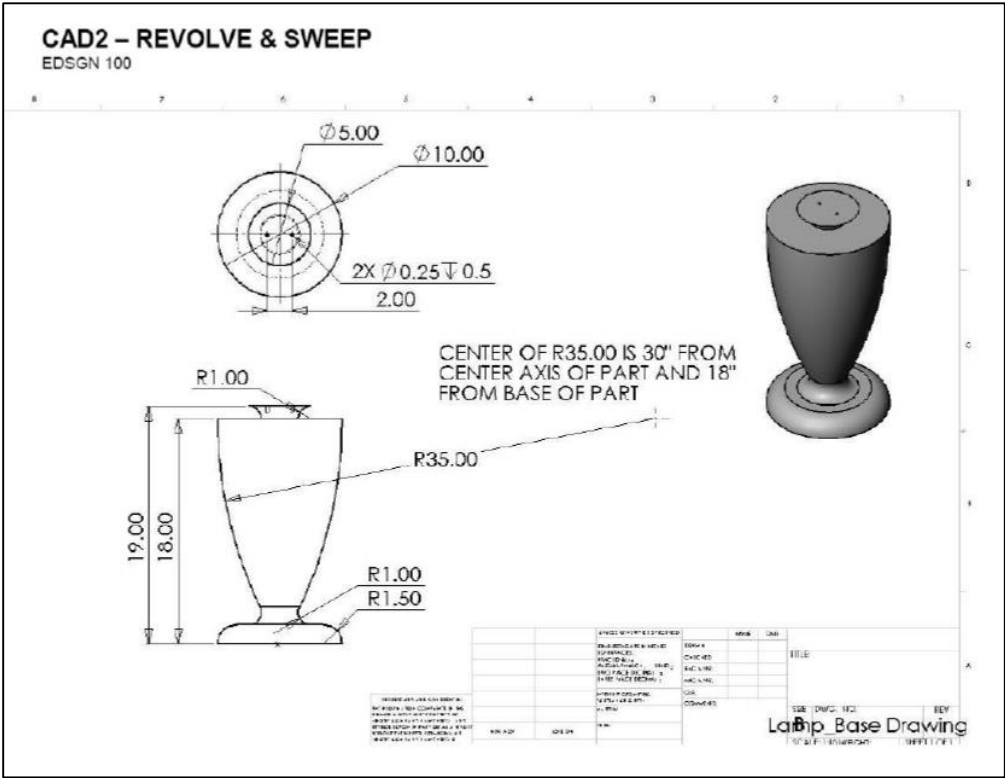
1. Table Top



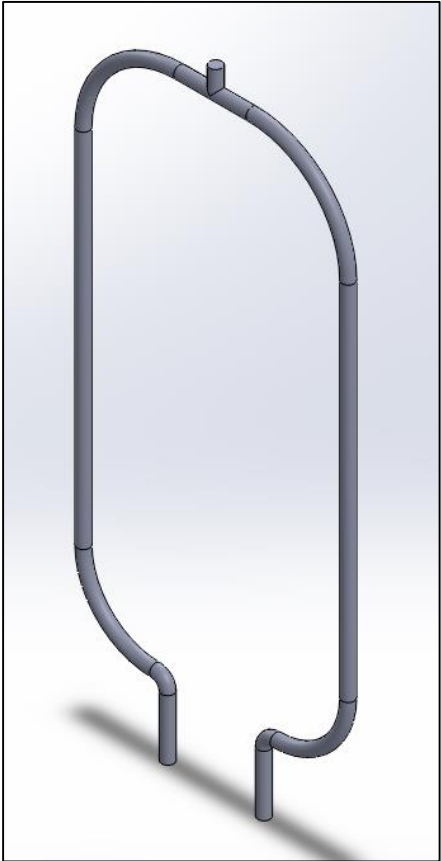
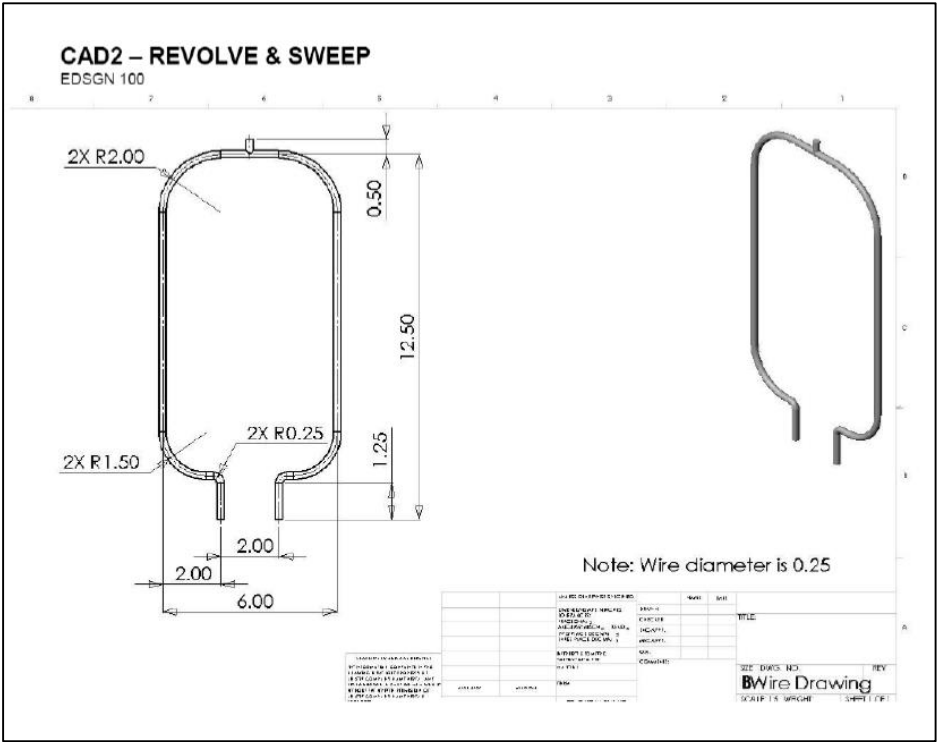
2. Table Leg



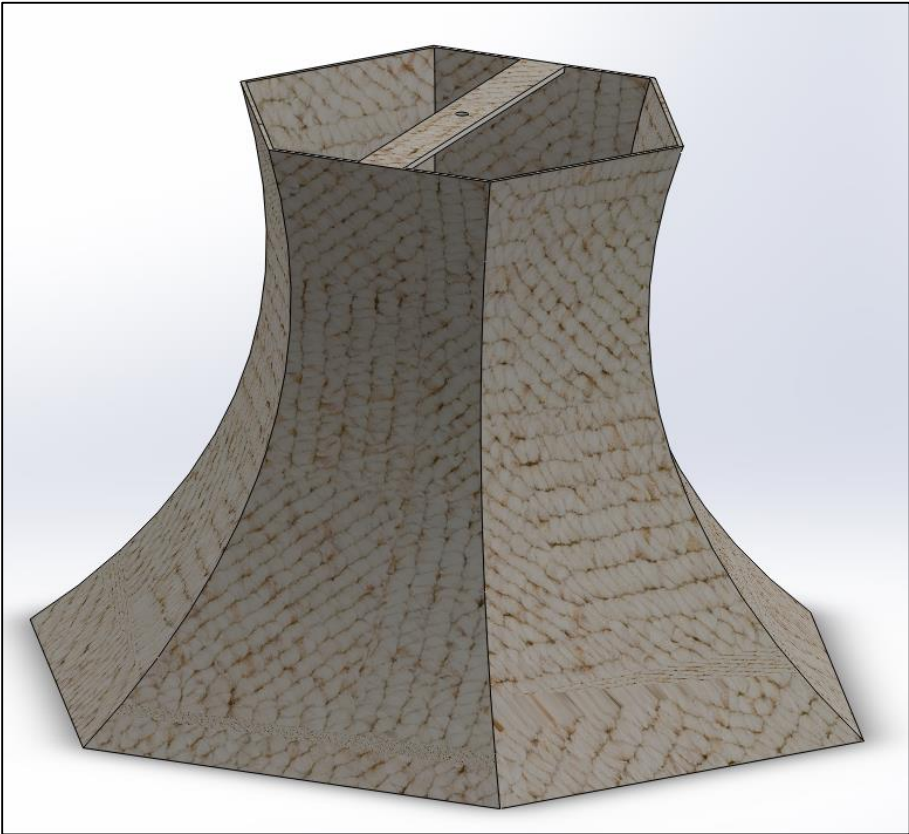
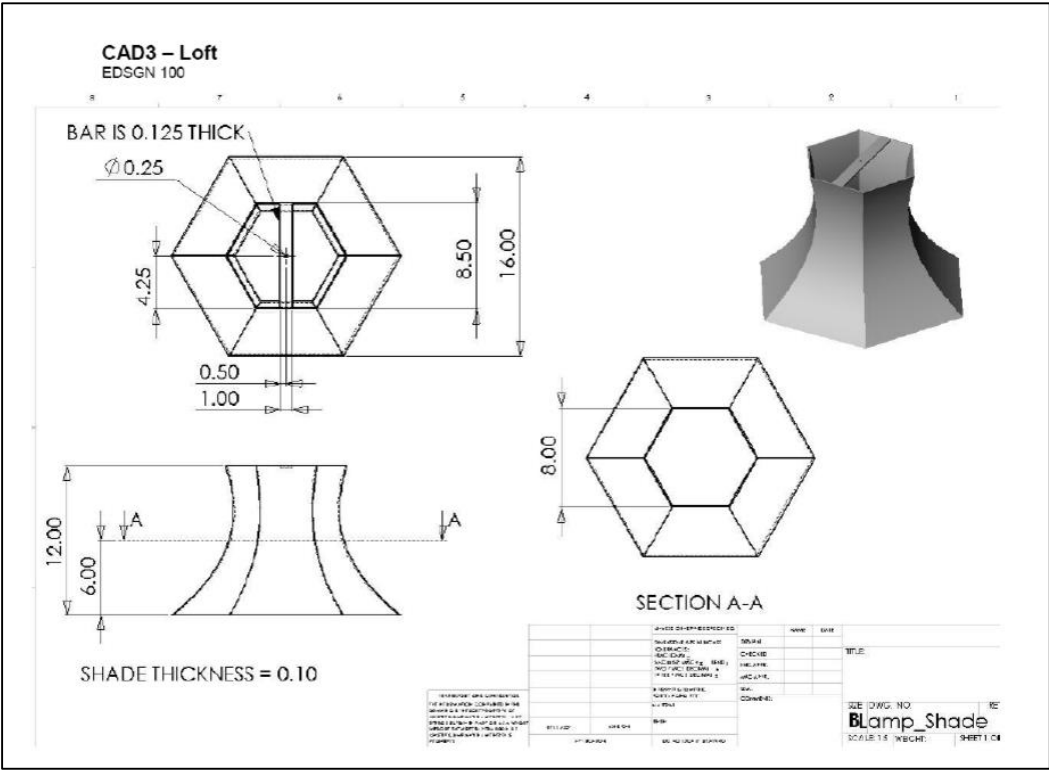
3. Lamp Base



4. Wire

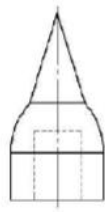


5. Lamp Shade

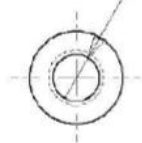


6. Lamp Top

CAD5 – Additional Parts EDSGN 100



$\varnothing 0.25 \nabla 0.375$



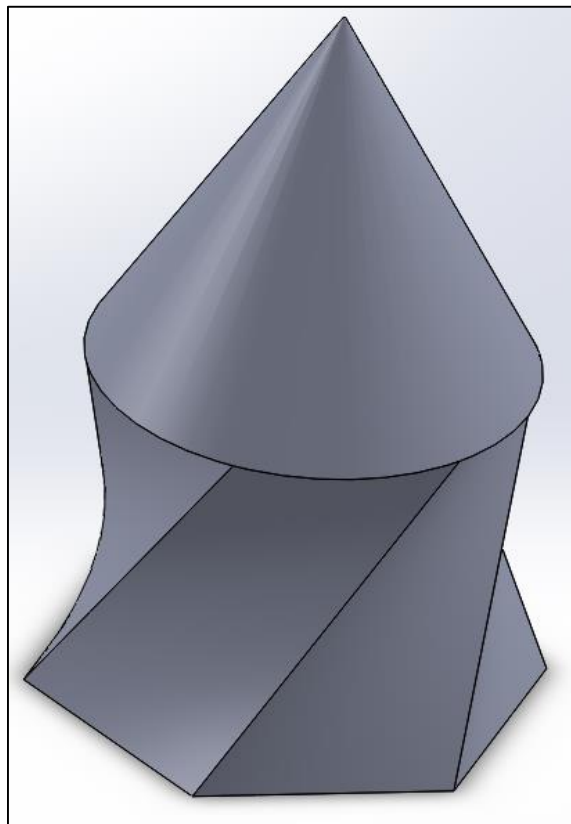
Create a top for your lamp
using your own design with the
following specification:

- Connection hole must use given dimensions
- Design should be pleasing

DATE	BY	REV

<COMPANY NAME>

PROPERTY OF EDSGN 100



7. Picture Frame (extra)



THE FINAL ASSEMBLY:

