Box with lid for 3D printing

I would like two parts 3D printed, a box with legs and a sliding lid, as shown in the files FinalFullBox-boxonly.stl and FinalFullBox-boxonly.stl. Below is a description of each stl-file:

FinalFullBox-boxonly.stl

- Volume: $69293.6976 \text{ mm}^3 \approx 4.29 \text{ in}^3$
- Maximal dimensions:
 - o X: 110 mm
 - o Y: 117 mm
 - o Z: 79 mm

FinalFullBox-lidonly.stl

- Volume: $46391.8500 \text{ mm}^3 \approx 2.83 \text{ in}^3$
- Maximal dimensions:
 - o X: 108 mm
 - o Y: 112.5 mm
 - o Z: 29 mm

Both parts should be of high-density (say 66% infill) ABS plastic. Soluble support material should be used.