# Jar Lid Opener
# 3D PRINTING GUIDE

**Makers Making Change**
A Neil Squire Program

## 3D Printing Summary

| Metrics | CanOpener |
|---|---|
| Total Print Time (min) | 260 |
| Total Number of Components | 1 |
| Typical Total Mass (g) | 34 |
| Typical Number of Print Setups | 1 |

## 3D Printing Settings

| Print File Name | Qty | Total Print Time (hr:min) | Mass (g) | Infill (%) | Support(Y/N) | Layer Height/ Nozzle Diameter(mm) | Notes (orientation, special settings, etc.) |
|---|---|---|---|---|---|---|---|
| JarOpener.stl | 1 | 4:20 | 34 | 20 | Y | 0.2/0.4 | - Requires support<br>- Print in orientation given in STL |

## Customization Options

- The Jar Lid Opener can be printed in any colour the user wants

## Post-Processing

- Remove all supports
- Smooth any rough edges with sandpaper

## Examples of Quality Prints

**Photos of JarOpener.stl**

Files available at https://makersmakingchange.com/project/jar-lid-opener/