# 3D Printing Summary

|  |  |  |  |
| --- | --- | --- | --- |
| **Metrics** | **Small** | **Medium** | **Large** |
| Total Print Time (min) | 112 | 123 | 134 |
| Total Number of Components | 1 | 1 | 1 |
| Typical Total Mass (g) | 35 | 38 | 41 |
| Typical Number of Print Setups | 1 | 1 | 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)** |
| Bag\_Carrier\_Small.stl | 1 | 1:52 | 35 | 20 | N | 0.3/0.4 | Print in orientation given in STL |
| Bag\_Carrier\_Medium.stl | 1 | 2:03 | 38 | 20 | N | 0.3/0.4 | Print in orientation given in STL |
| Bag\_Carrier\_Large.stl | 1 | 2:14 | 41 | 20 | N | 0.3/0.4 | Print in orientation given in STL |

# Post-Processing

These handles are printed without supports; hence no post-processing is required.

# Customization Options

The user can request that the device be printed in multiple colours.

# Examples of Quality Prints

Below is a picture of what print quality is expected from printing this device.

A picture containing indoor, plastic, spectacles, close

Description automatically generated