Date submitted $\qquad$
Patron Name $\qquad$
Patron Phone $\qquad$ Email $\qquad$
File location/name $\qquad$

Resolution: $\square$ Low
$\square$ Standard
$\square$ High

Infill: $\square 0 \% \quad \square 5 \% \quad \square 10 \% \quad \square 15 \% \quad \square 20 \% \quad \square 25 \%$

Description of project
$\qquad$
$\qquad$
$\qquad$
$\qquad$
$\qquad$
Submit your file on a flash drive with this application at the Bettendorf Public Library's Information Desk, or email this information to create@bettendorf.org and attach the file

File Format: Submit files in .stl or .obj formats, and no larger than 10MB.
Dimensions: The largest a model can be is $280 \mathrm{~mm} \times 280 \mathrm{~mm} \times 285 \mathrm{~mm}$, which is $28 \mathrm{~L} \times 28 \mathrm{~W} \times$ 28.5 H cm [about $11 \mathrm{~L} \times 11 \mathrm{~W} \times 11 \mathrm{H} \mathrm{in}$ ]. The minimum thickness of a layer is $0.1 \mathrm{~mm}(0.020 \mathrm{in}$.) so the smallest features that will accurately be produced must be at least this value. It is recommended that part thicknesses be at least 0.1 mm or greater.

Measurements: Be advised that the 3d printers work with the metric system, so your model needs to be designed with metric measurements.

Cost: Cost to print is $5 \phi$ per gram.

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| Staff use only: Weight: $\quad$ Cost |  |
| :--- | :--- | :--- |
| Printing time | Completion date $\quad$ Staff member initials $\quad$ |

