

Papa Dante's Rubber Stamp

Sheet Rubber

A4 Size Rubber Stamp 2 Sheets



11.4 inch

8.5 inch

Roll over image to zoom in



DIY Stamp

Thickness: 0.09 inch

Tondiamo 2 Sheets Rubber Stamp Sheets for Laser Engraving Machine, A4 Rubber Stamp for Laser Cutter Soft to Make Stamps, 2.3 mm(Orange)

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4.6 84 ratings

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Laser Cutter Settings:

Cut Settings Editor

Name **C05**

Sub-Layer Name

Speed (mm/sec) **150.00**

Max Power (%) **50.00**

Min Power (%) **50.00**

Mode **Fill**

Common **Advanced**

Bi-directional fill

Line Interval (mm) **0.0700**

Lines per inch **362.86**

Scan Angle (deg) **0**

Number of Passes **1**

Z Offset (mm) **0.00** (none)

Z step per pass (mm) **0.00** (none)

Fill all shapes at once

Fill groups together

Fill shapes individually

Cut Settings Editor

Name **C07**

Sub-Layer Name

Speed (mm/sec) **6.00**

Max Power (%) **85.00**

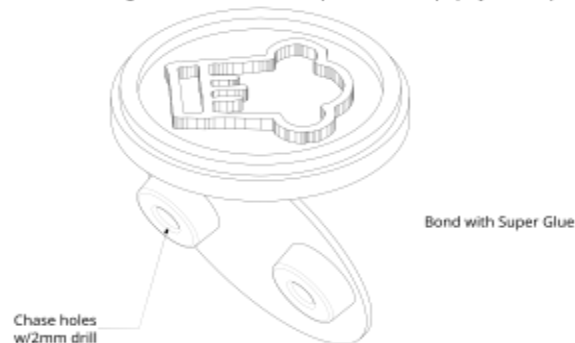
Min Power (%) **85.00**

Mode **Line**

Common **Advanced**

Number of Passes **1**

2 Parts: Laser Engraved Rubber and TPU Adaptor: See Onshape project "StampDante"



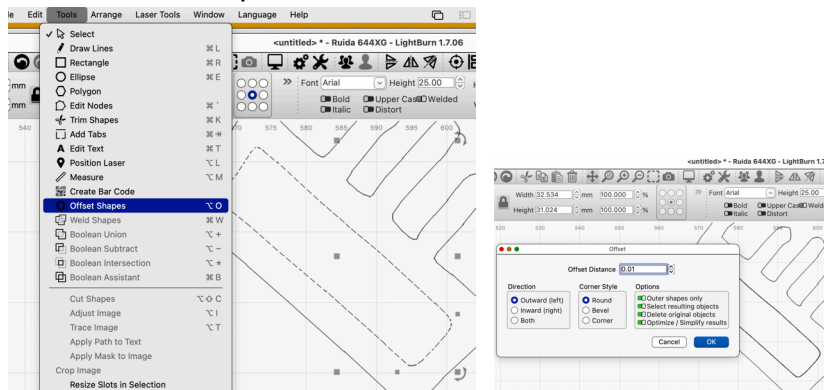
This was a project to replace a lost rubber stamp. The artwork for the project came from a photograph of an impression made by the old stamp.

The photograph was:

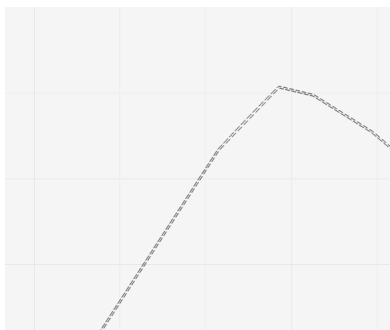
- cropped
- given 300 dpi
- turned to B&W with threshold
- converted to path (with Inkscape)
- saved as dxf

The dxf would produce a cut but it would not produce a fill. Hence a workaround in Lightburn to produce a closed object that would fill:

- Select all the segments and Group
- Tools>Offset Shapes



- Delete the old (inner) shape. Keep the new (outer) shape.



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