

One PDF. Two different pages.

A practice file for choosing a vector page and checking its size.

1. Choose page 2 in the converter

This first page contains text and is intentionally not a compatible outline page. Page 2 contains only an original rounded tag outline and a circular hole, with no text, photographs or clipping masks.

2. Enter a drawing width of 4 inches

The unscaled drawing is 100 x 50 mm. At 4 inches wide, the preview should report 101.60 x 50.80 mm, or 4.000 x 2.000 inches. The 8 mm hole scales proportionally to about 8.128 mm.

3. Get the free practice exports

The walkthrough page has free SVG and DXF downloads for this kit. No checkout is needed. For your own compatible PDF, exporting one selected page costs \$5 once for both SVG and DXF.

Use this as a file-workflow practice example.

Check a known dimension after importing an export into your own software. This is not a tested cutting plan or a finished physical-product design. Original synthetic artwork. You may use or adapt it for your own testing.

