



# Offset Test Page



## Instructions:

- print this document on your printer on a A4 paper (no scaling)
- import this document into your lasercutter software
- make sure that all objects are grouped together
- move the grouped objects to 0/0 coordinates
- disable green document bounding box
- disable (if available) black text
- adjust power/speed of red crosses to cut this paper
- use some sort of mechanical alignment for this paper in the lasercutter
- choose absolute coords of the lasercutter within your lasercutter software
- run a first test
  - measure offset with a ruler
  - adjust the offset in the lasercutter software
  - repeat test/measure/adjustment until the cuts match the red crosses



Your Notes:

Date / Test Num: \_\_\_\_\_ / \_\_\_\_\_

Printer: \_\_\_\_\_

Lasercutter: \_\_\_\_\_

Offset X / Y: \_\_\_\_\_ / \_\_\_\_\_

Changes: \_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

