

PRINTER CALIBRATION

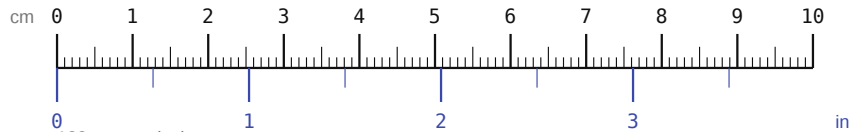
US Letter . 215.9 x 279.4 mm

print at 100% (actual size). turn off 'fit to page' / 'scale to fit'

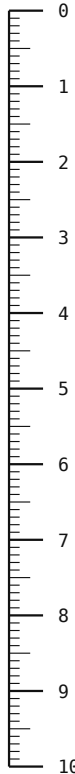
MARGIN GAUGE: the lowest number still printed at each corner is that edge's unprintable margin

SCALE CHECK . this bar is exactly 100 mm (10 cm)

if it measures anything else your printer is scaling: pick 'actual size' / 100%

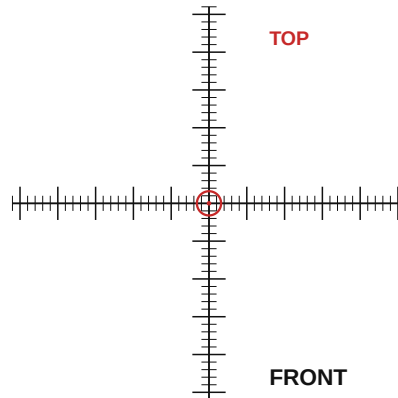


100 mm vertical



DUPLEX REGISTRATION

print two-sided, hold to a lamp: the front and back crosses should overlap



gap between the two crosses (mm) = your duplex misregistration
if the back lands upside-down, switch the printer's flip edge (long <-> short)

CALIBRATION . BACK SIDE

US Letter . 215.9 x 279.4 mm

the reverse side of the two-sided duplex test

MARGIN GAUGE: the lowest number still printed at each corner is that edge's unprintable margin

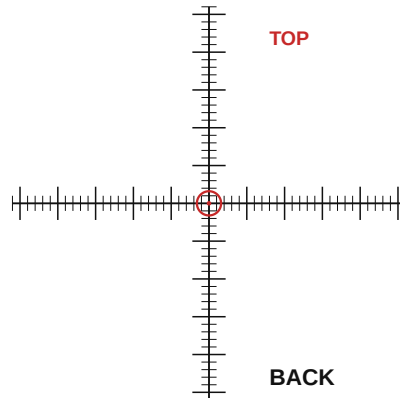
This is the BACK of the sheet.

Print this file double-sided, then check two things:

- 1 . the margin gauge should match the front (printers often clip the back differently)
- 2 . hold the sheet to a lamp: this cross should sit exactly on the front cross

DUPLEX REGISTRATION

print two-sided, hold to a lamp: the front and back crosses should overlap



gap between the two crosses (mm) = your duplex misregistration
if the back lands upside-down, switch the printer's flip edge (long <-> short)