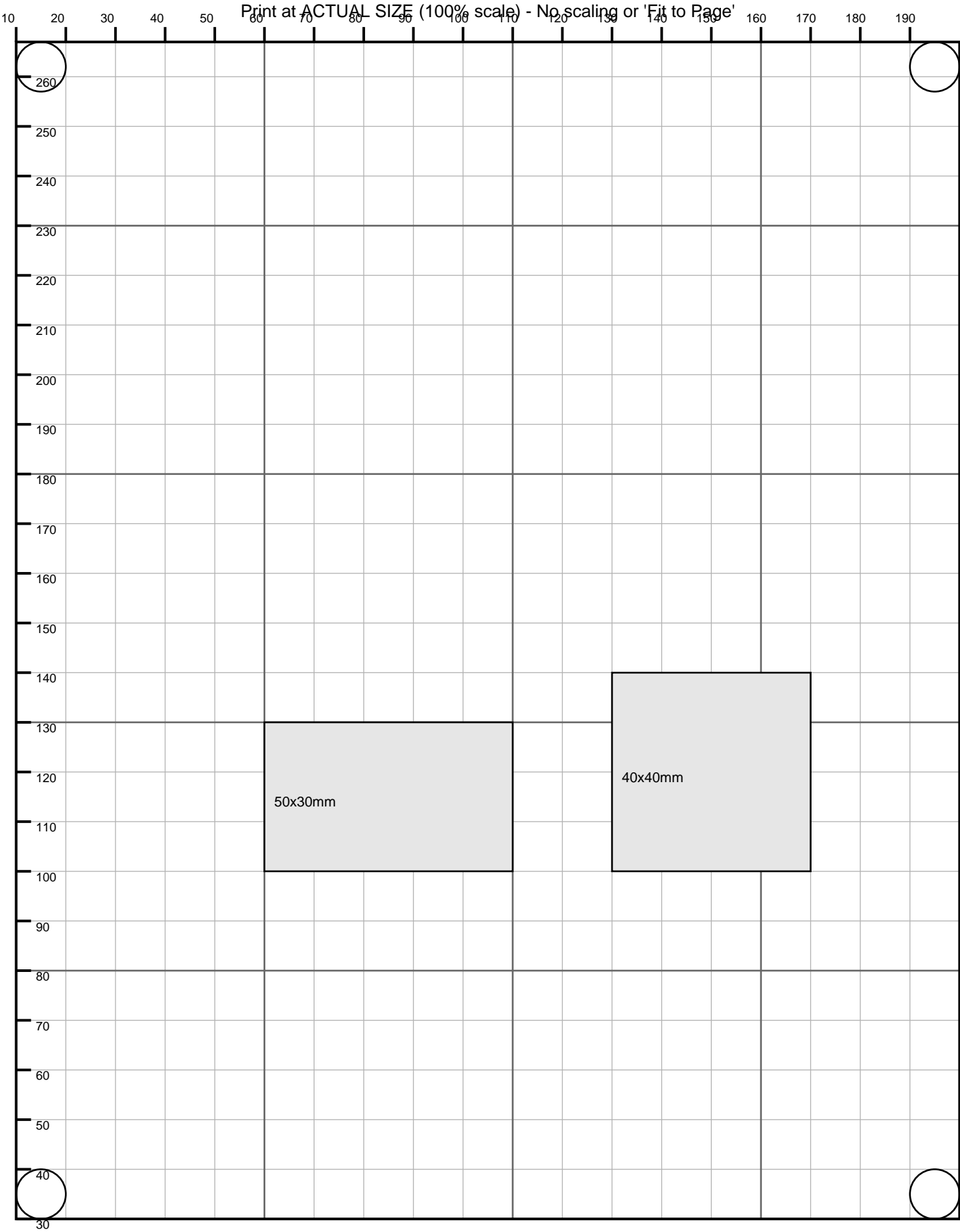


# Printer Calibration Grid



Instructions:

- 1. Measure any 10mm grid square with a ruler
- 2. Measure the test rectangles (should be 50x30mm and 40x40mm)
- 3. Calculate  $\text{scale\_factor} = \text{measured\_mm} / \text{expected\_mm}$  for X and Y