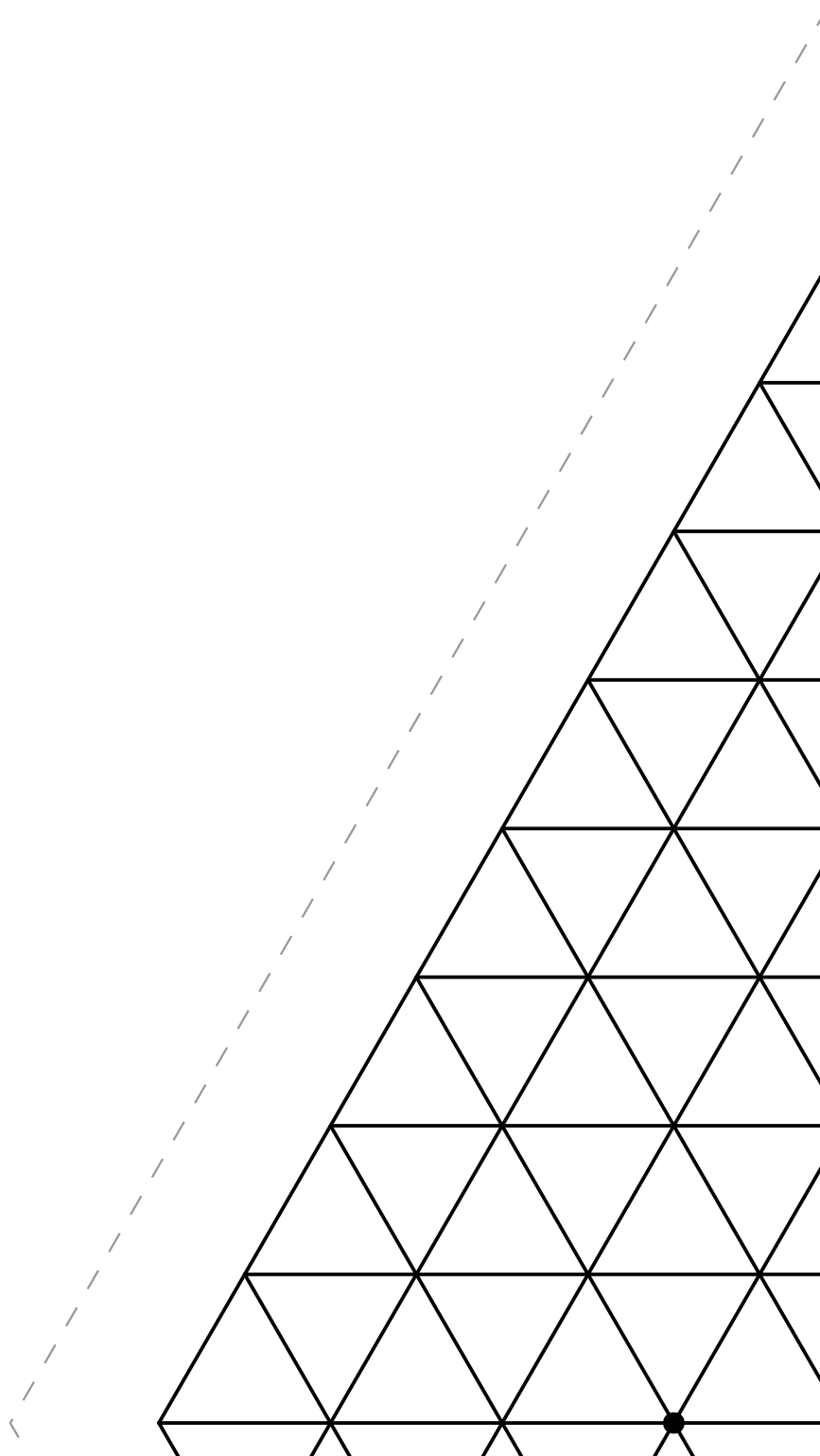
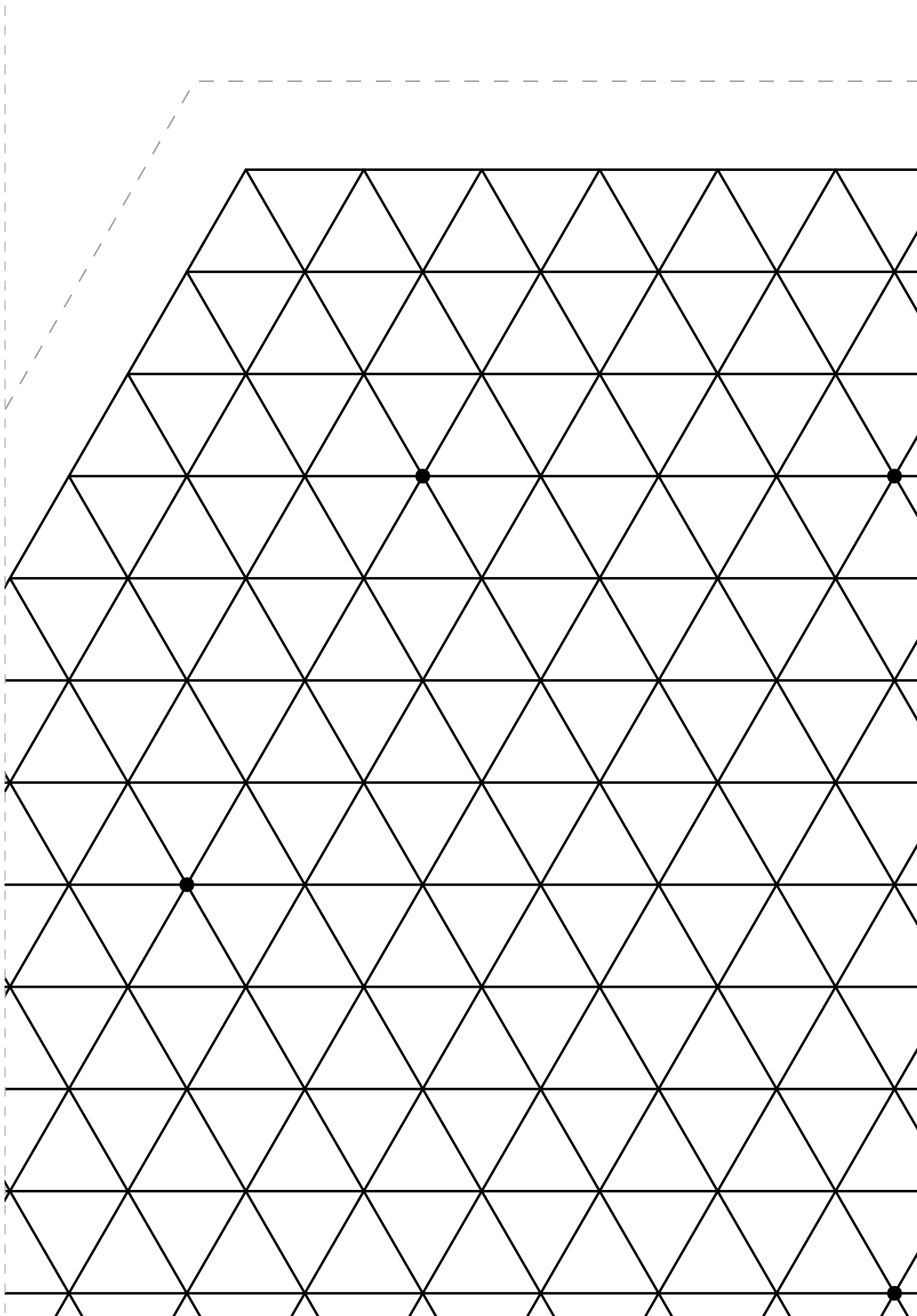




badux 12x12x12 — 24mm pitch — 1:1 — sheet row 1/2, col 1/4

print at 100%, no scaling — this bar must measure exactly 100mm

trim on the dashed edges, then lap each sheet over the one above and to its left, matching grid lines through the 10mm overlap

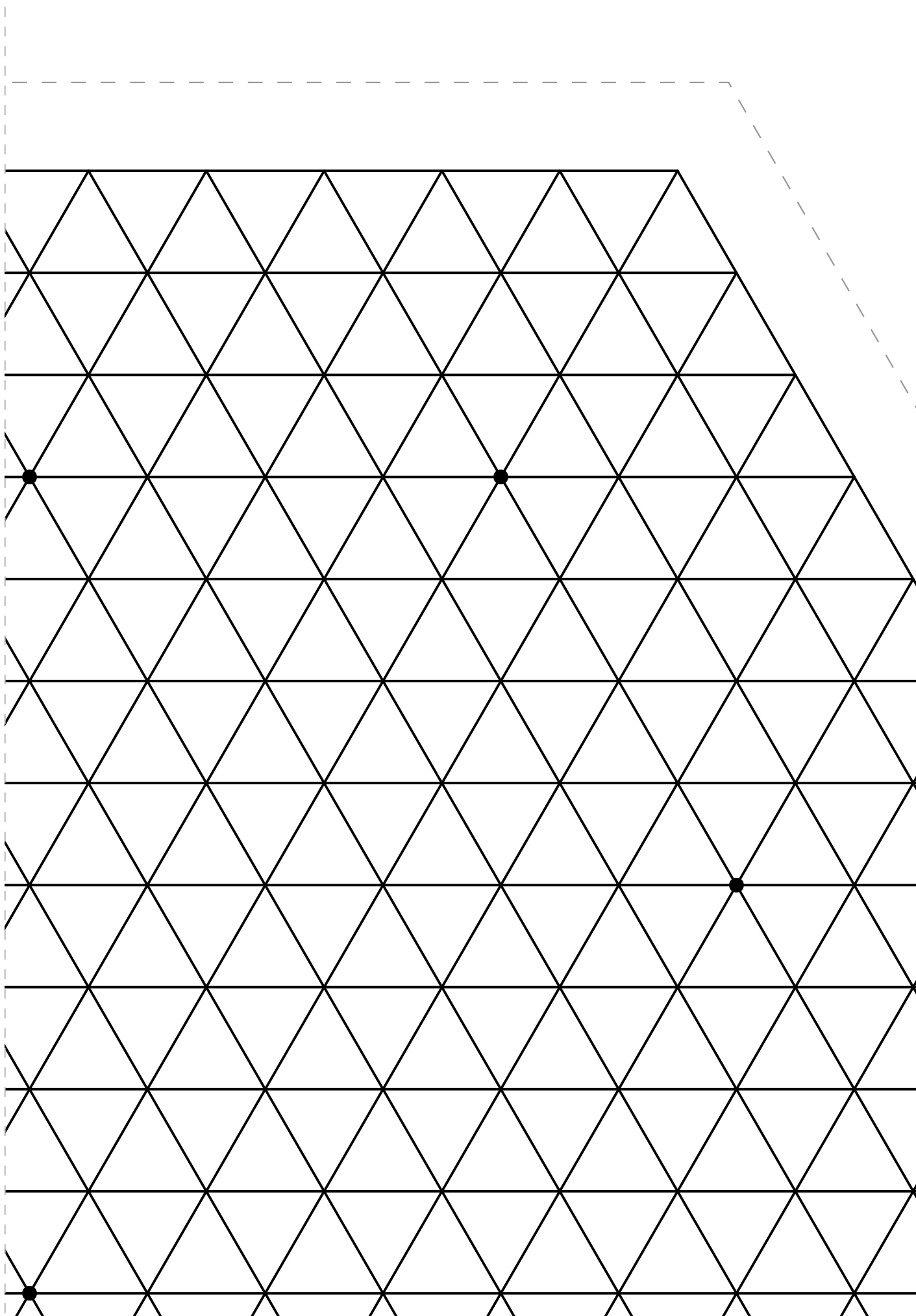


badux 12x12x12 — 24mm pitch — 1:1 — sheet row 1/2, col 2/4

print at 100%, no scaling — this bar must measure exactly 100mm

trim on the dashed edges, then lap each sheet over the one above and to its left, matching grid lines through the 10mm overlap

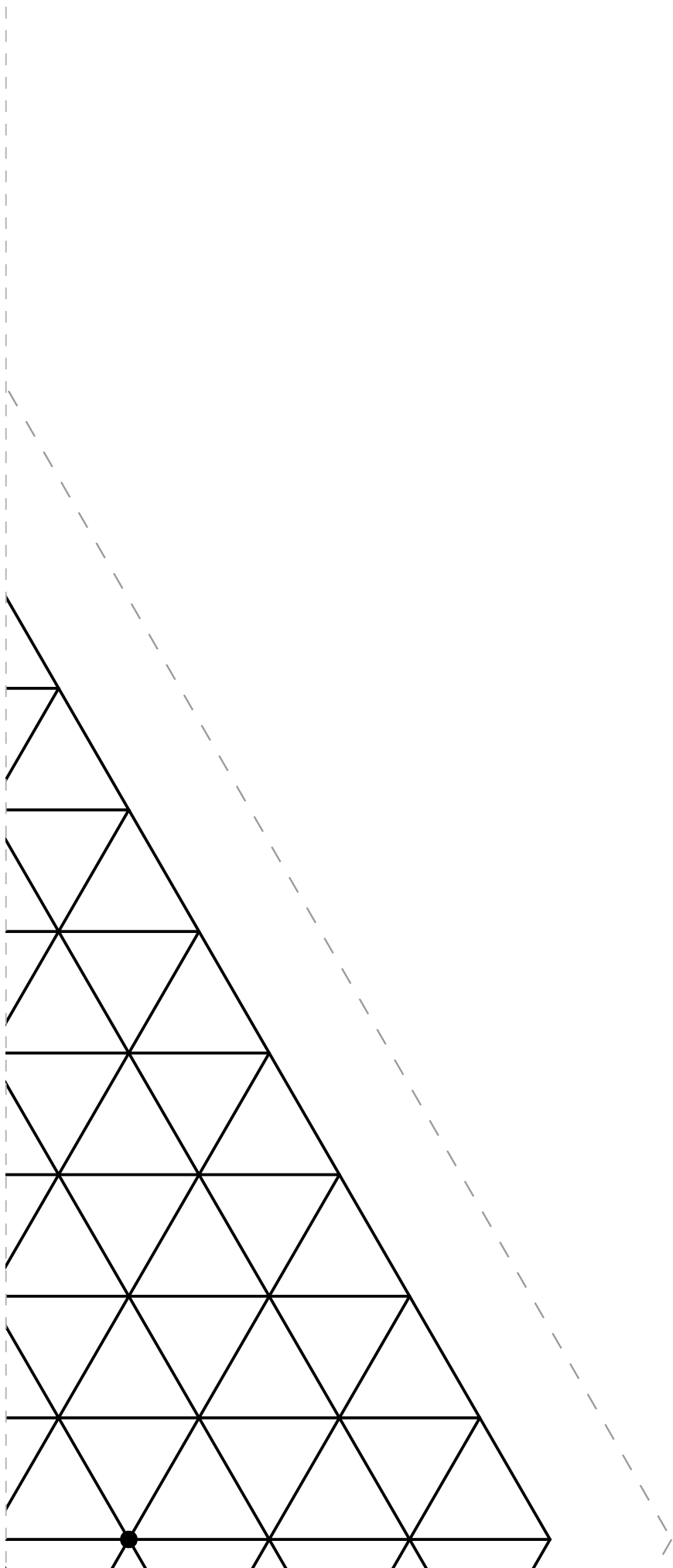




badux 12x12x12 — 24mm pitch — 1:1 — sheet row 1/2, col 3/4

print at 100%, no scaling — this bar must measure exactly 100mm

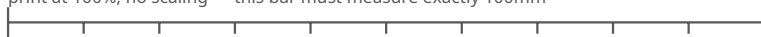
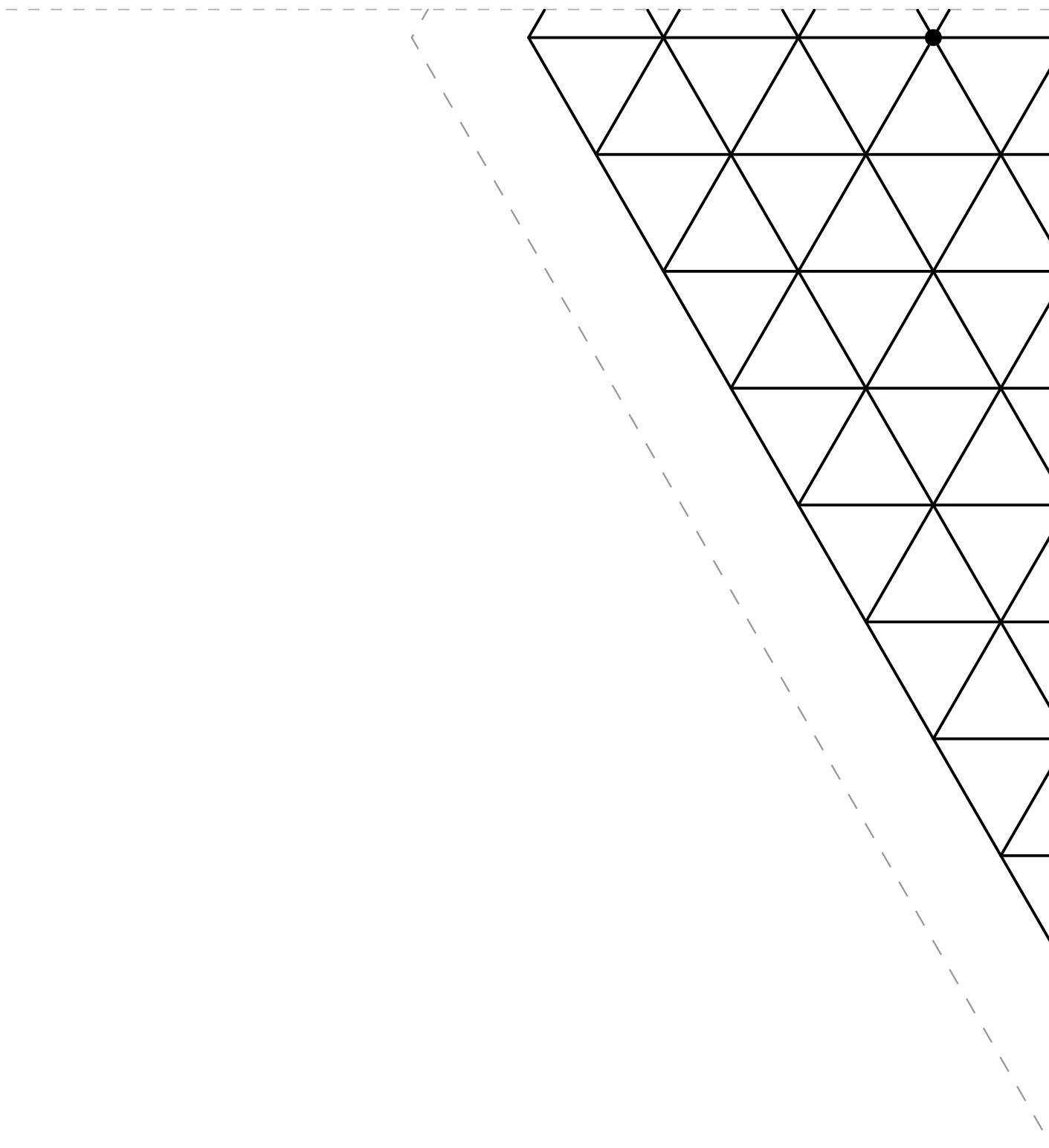
trim on the dashed edges, then lap each sheet over the one above and to its left, matching grid lines through the 10mm overlap

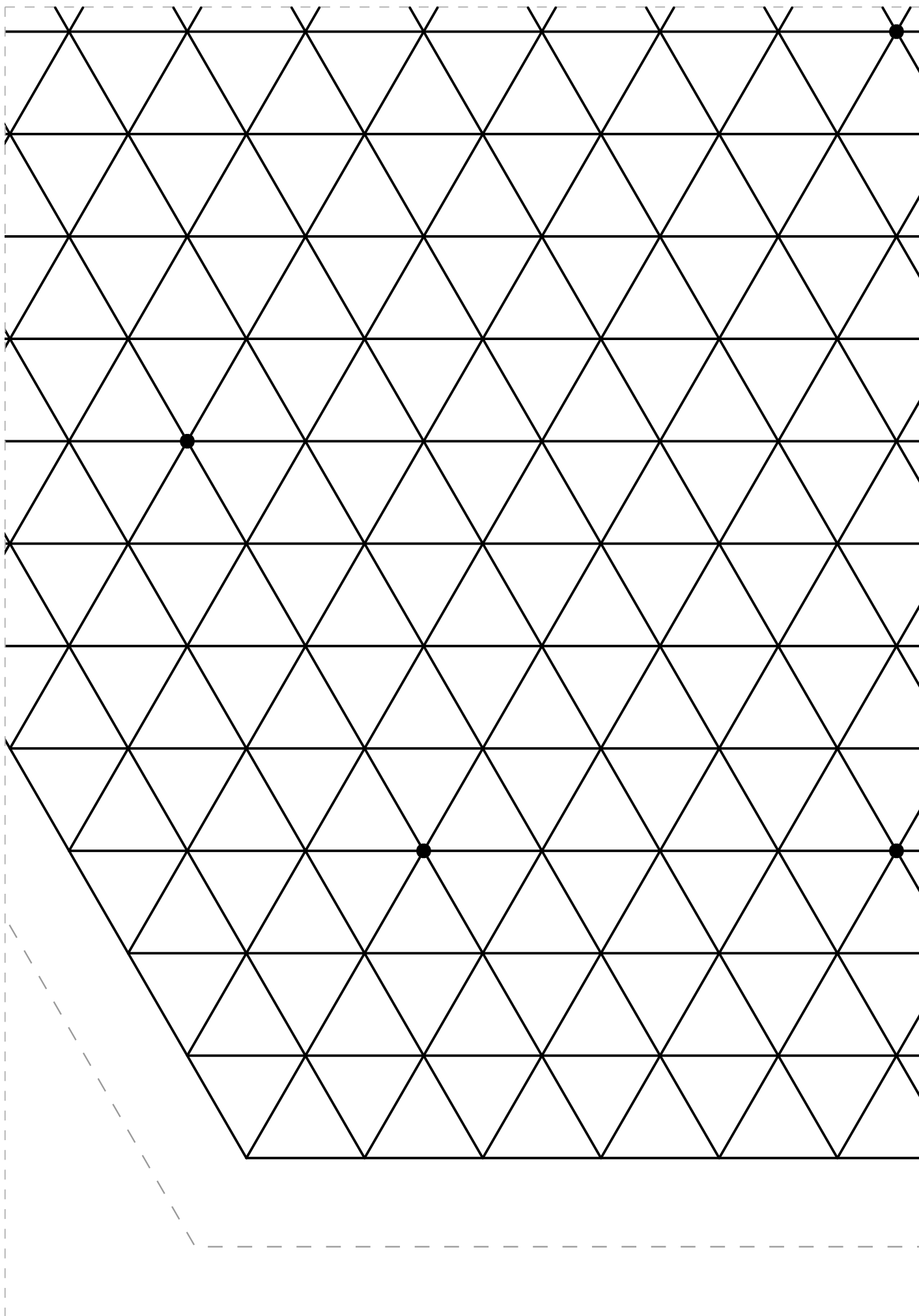


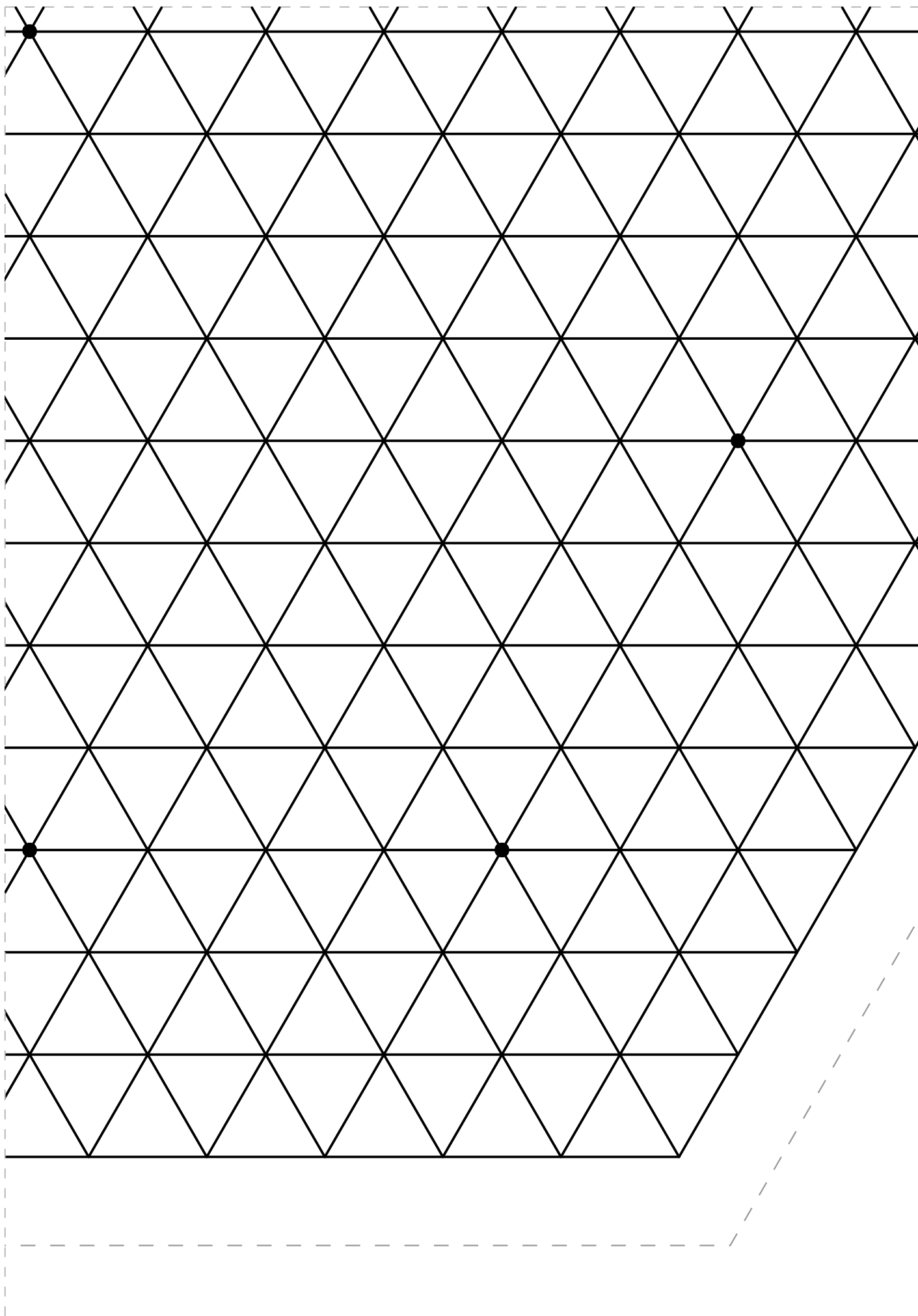
badux 12x12x12 — 24mm pitch — 1:1 — sheet row 1/2, col 4/4

print at 100%, no scaling — this bar must measure exactly 100mm

trim on the dashed edges, then lap each sheet over the one above and to its left, matching grid lines through the 10mm overlap



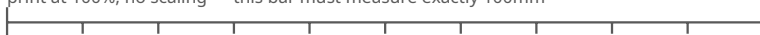


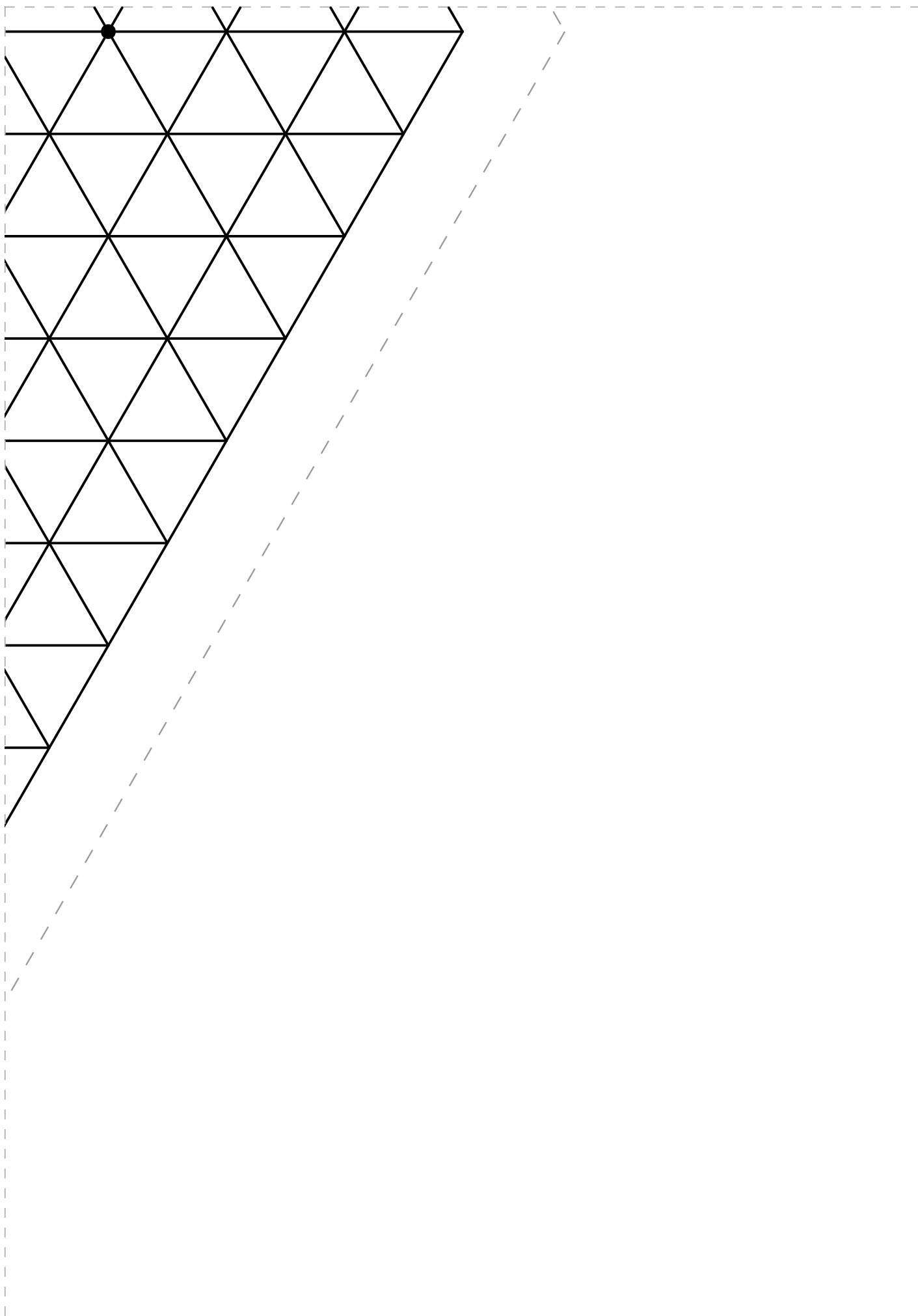


badux 12x12x12 — 24mm pitch — 1:1 — sheet row 2/2, col 3/4

print at 100%, no scaling — this bar must measure exactly 100mm

trim on the dashed edges, then lap each sheet over the one above and to its left, matching grid lines through the 10mm overlap





badux 12x12x12 — 24mm pitch — 1:1 — sheet row 2/2, col 4/4

print at 100%, no scaling — this bar must measure exactly 100mm

trim on the dashed edges, then lap each sheet over the one above and to its left, matching grid lines through the 10mm overlap

