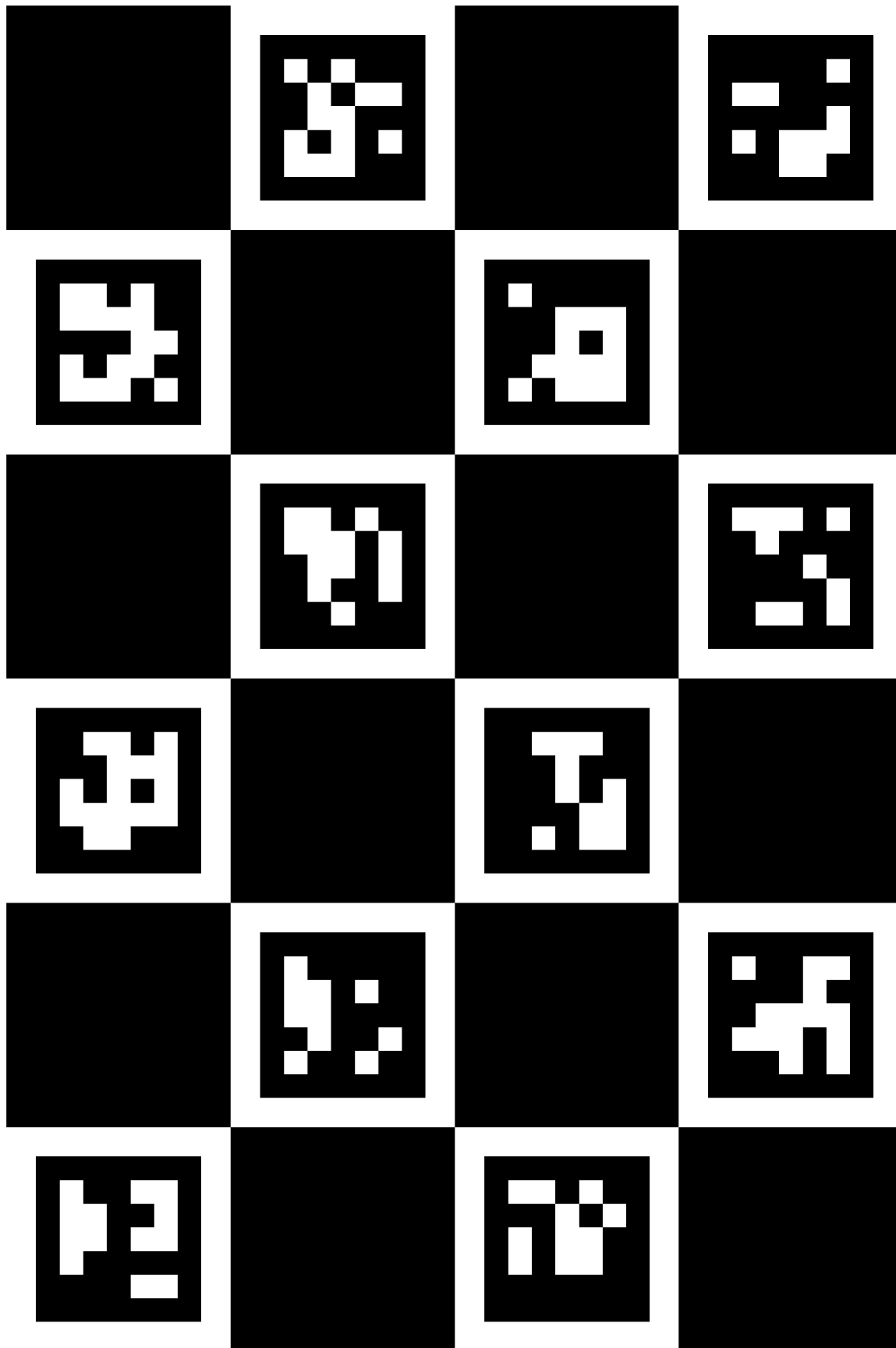
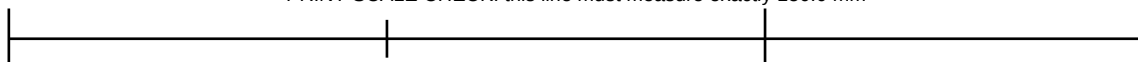
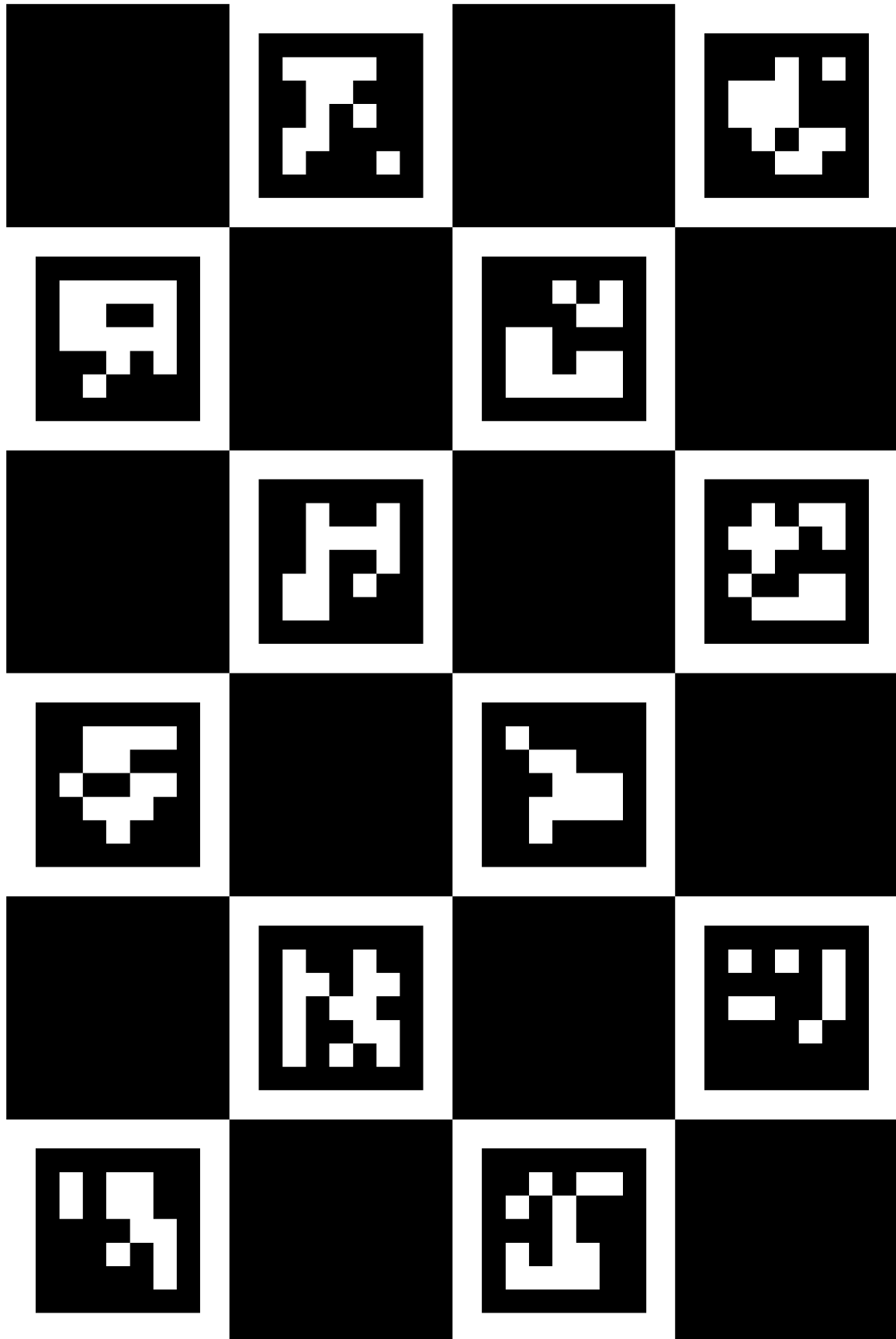


Lay FLAT on ground -> defines world origin + axes + gravity(Z-up) + metric scale

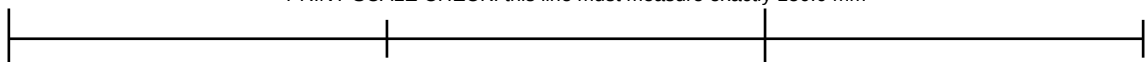


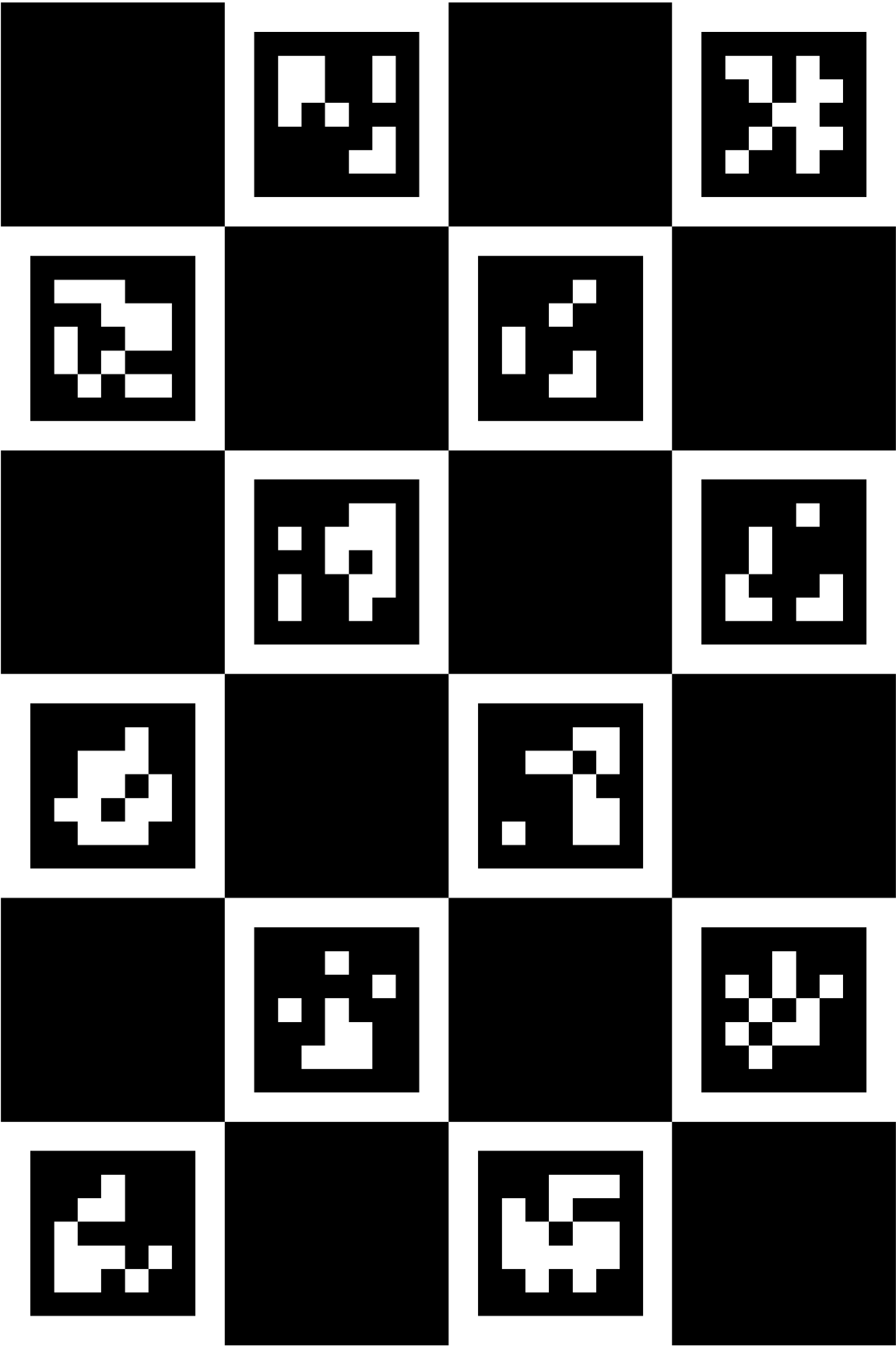
PRINT-SCALE CHECK: this line must measure exactly 150.0 mm



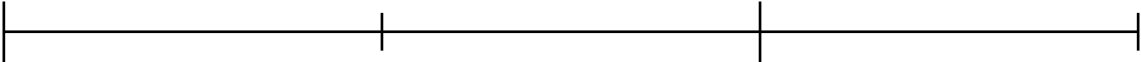


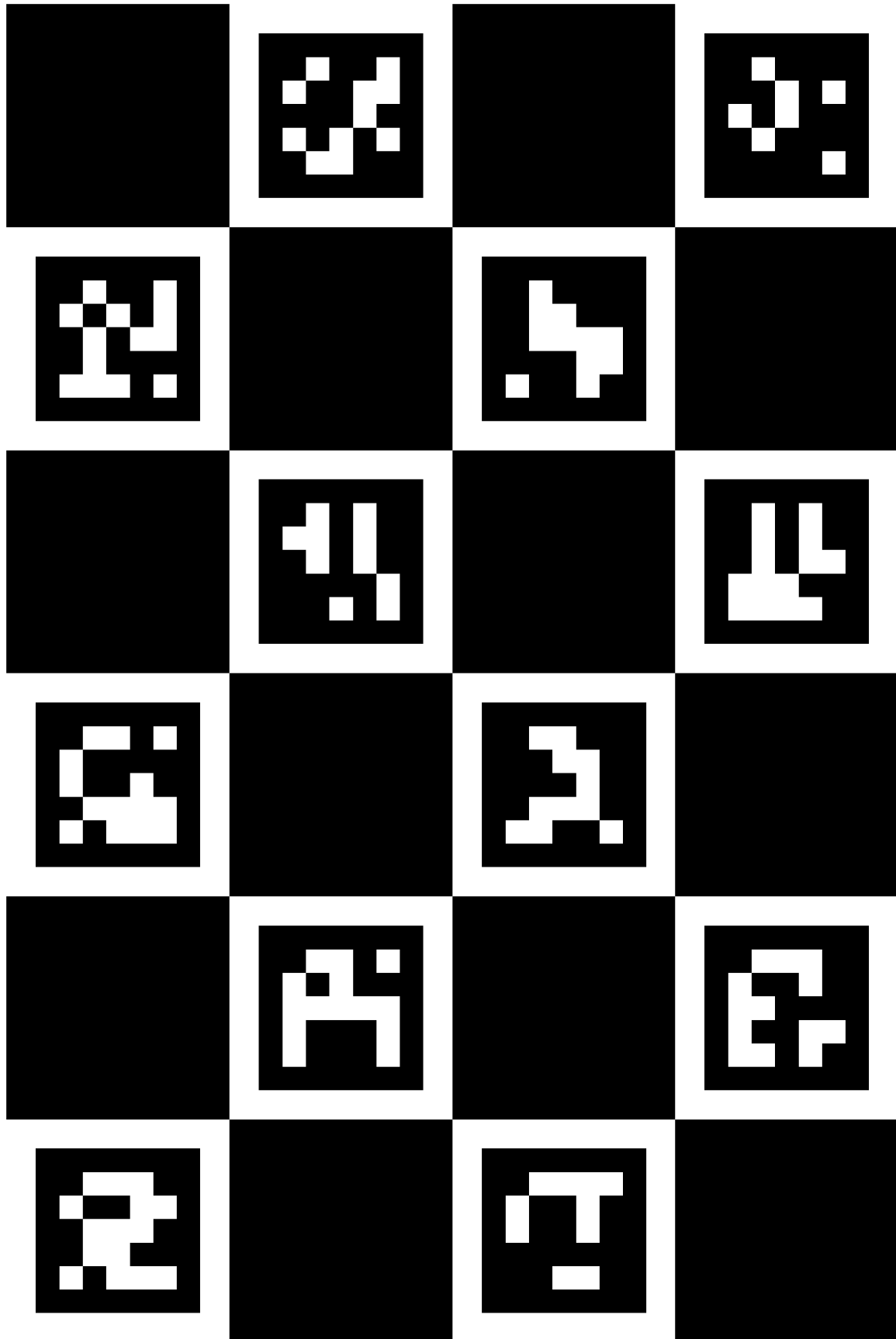
PRINT-SCALE CHECK: this line must measure exactly 150.0 mm



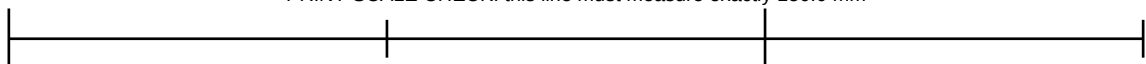


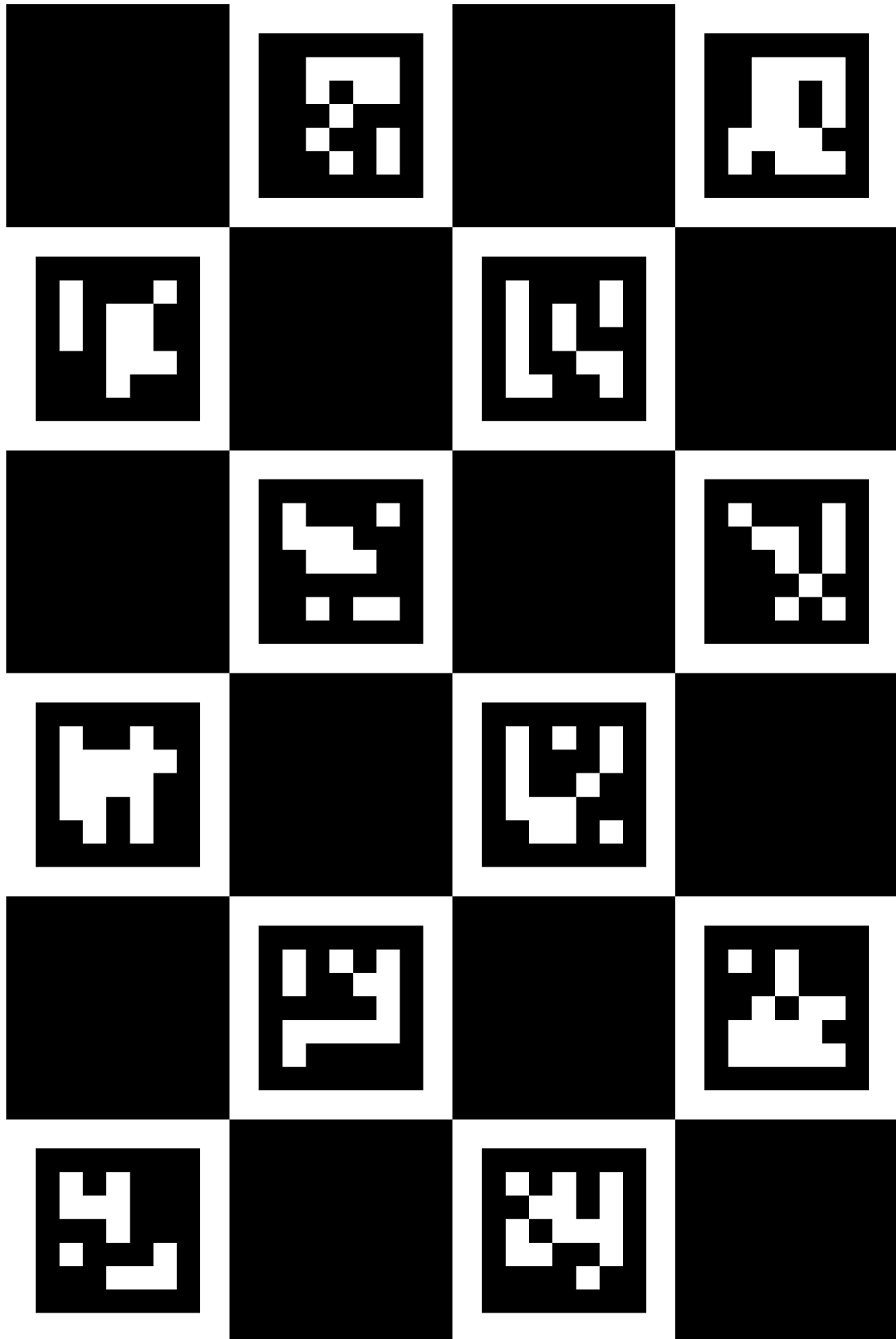
PRINT-SCALE CHECK: this line must measure exactly 150.0 mm



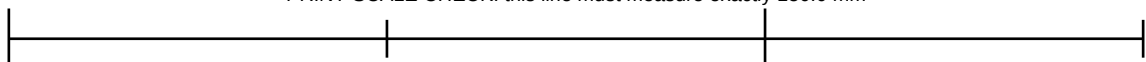


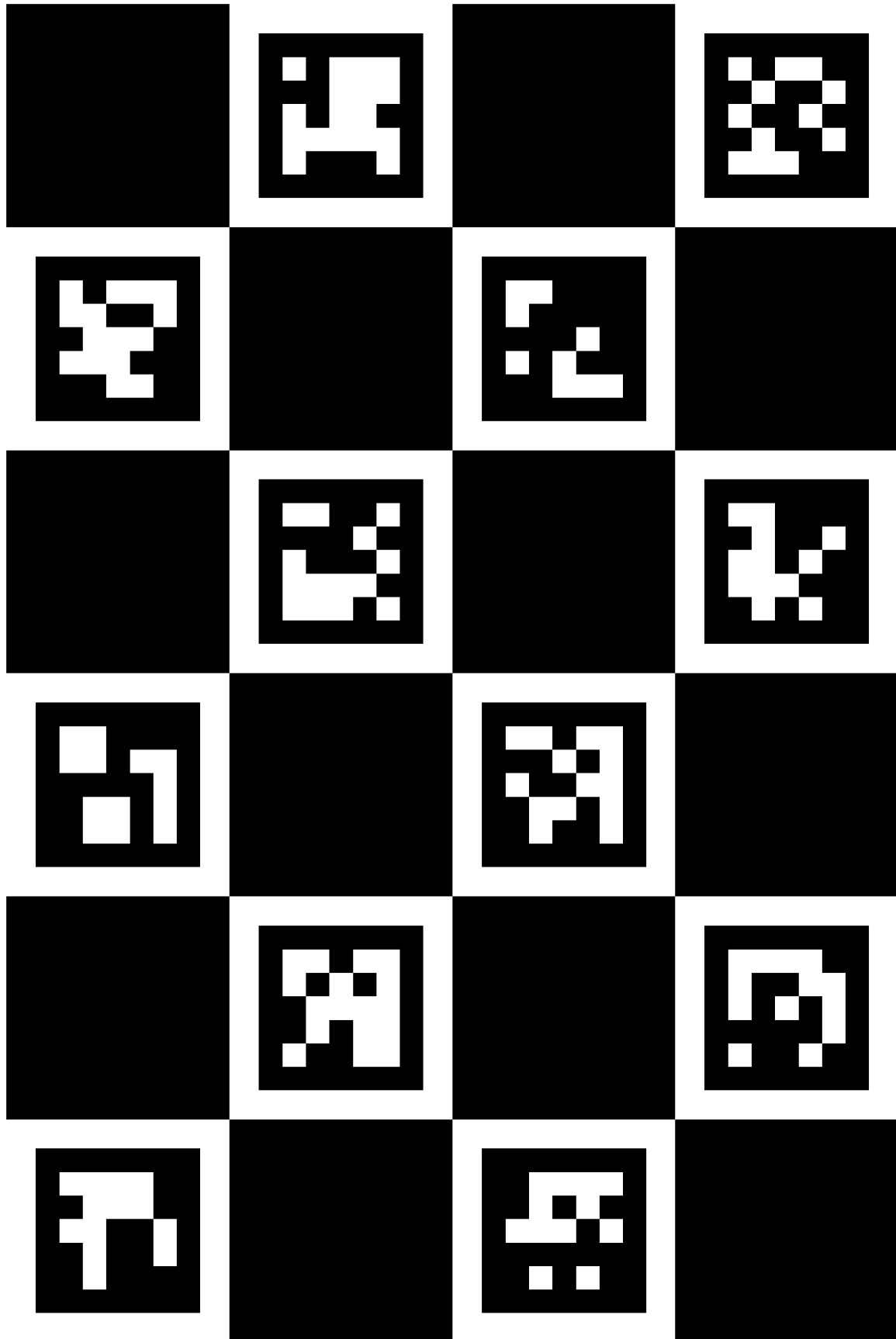
PRINT-SCALE CHECK: this line must measure exactly 150.0 mm



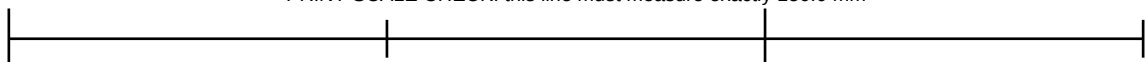


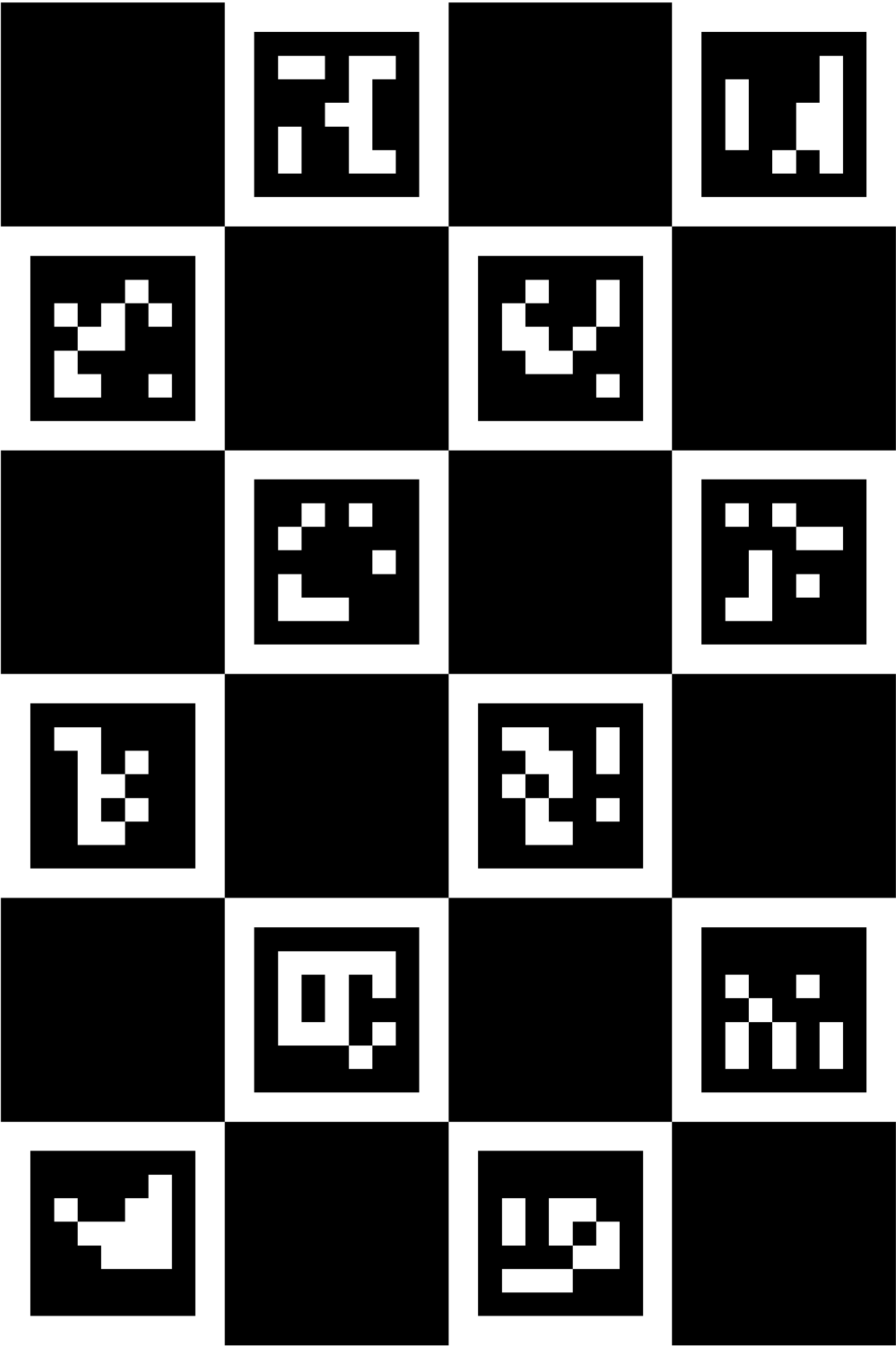
PRINT-SCALE CHECK: this line must measure exactly 150.0 mm



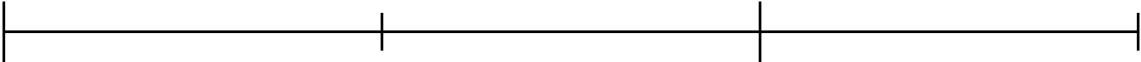


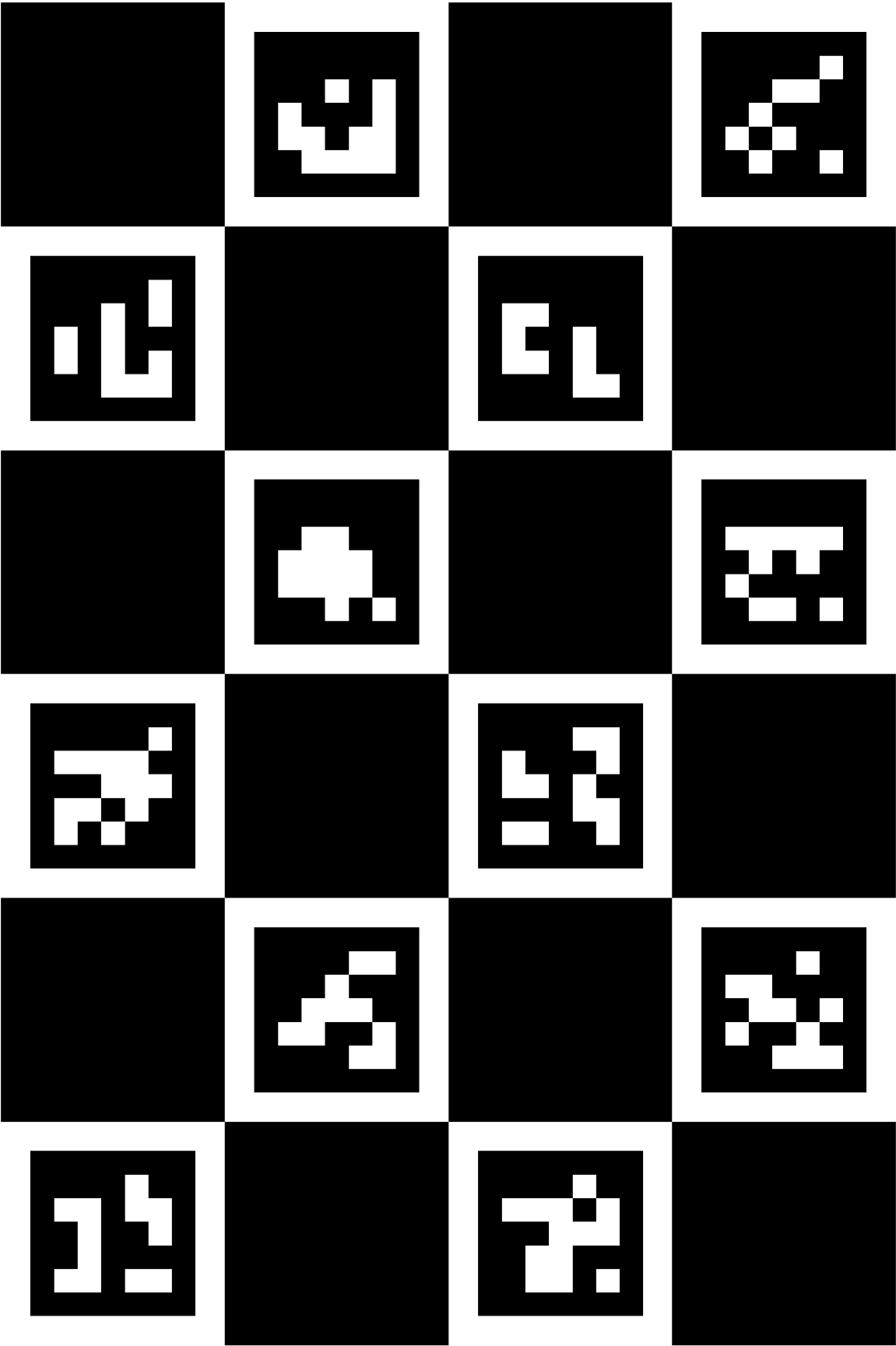
PRINT-SCALE CHECK: this line must measure exactly 150.0 mm



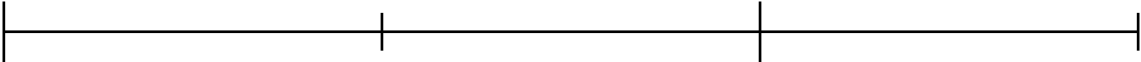


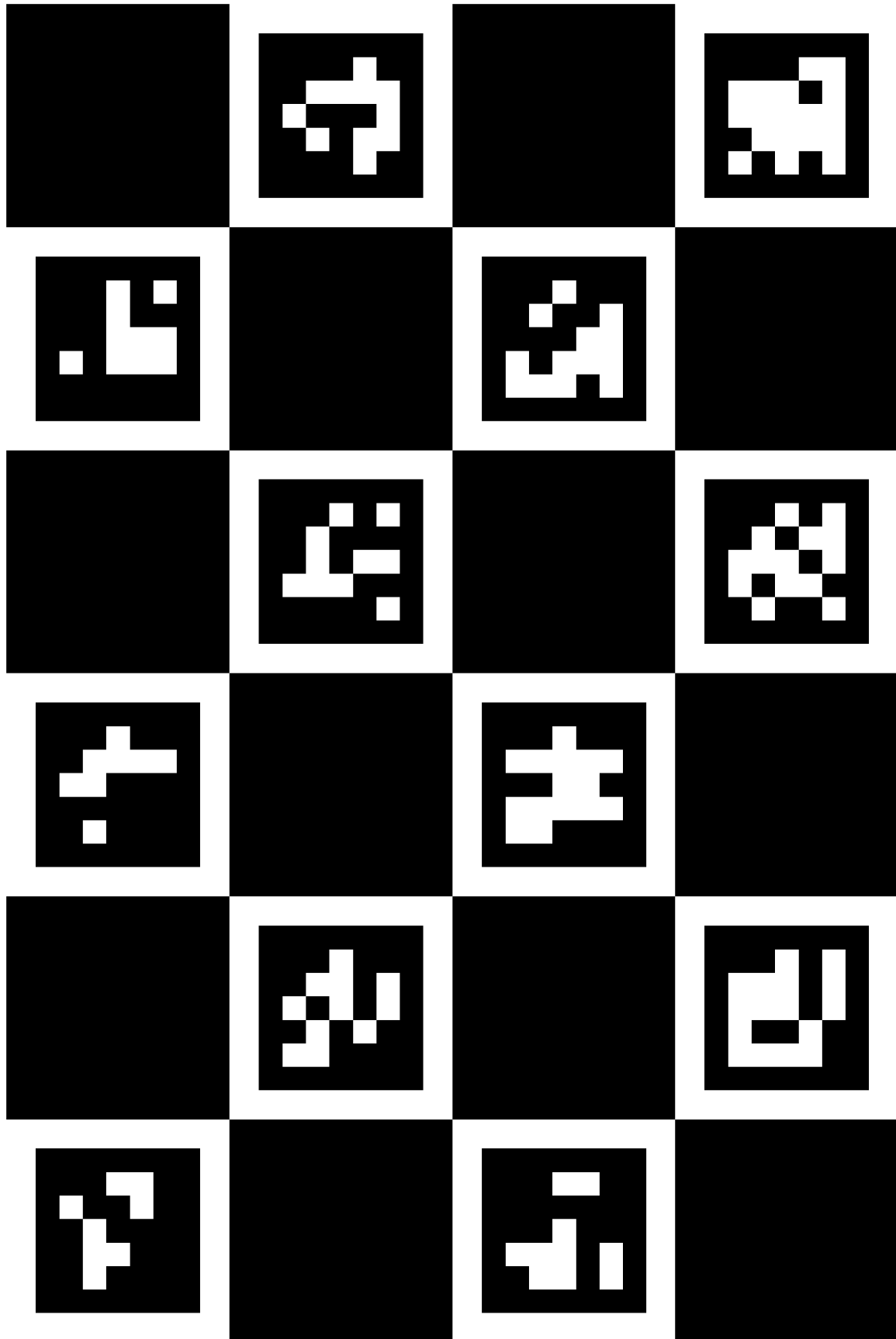
PRINT-SCALE CHECK: this line must measure exactly 150.0 mm



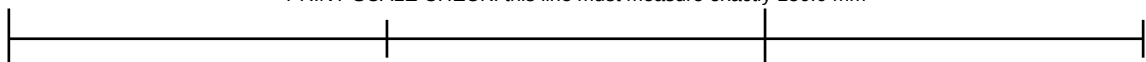


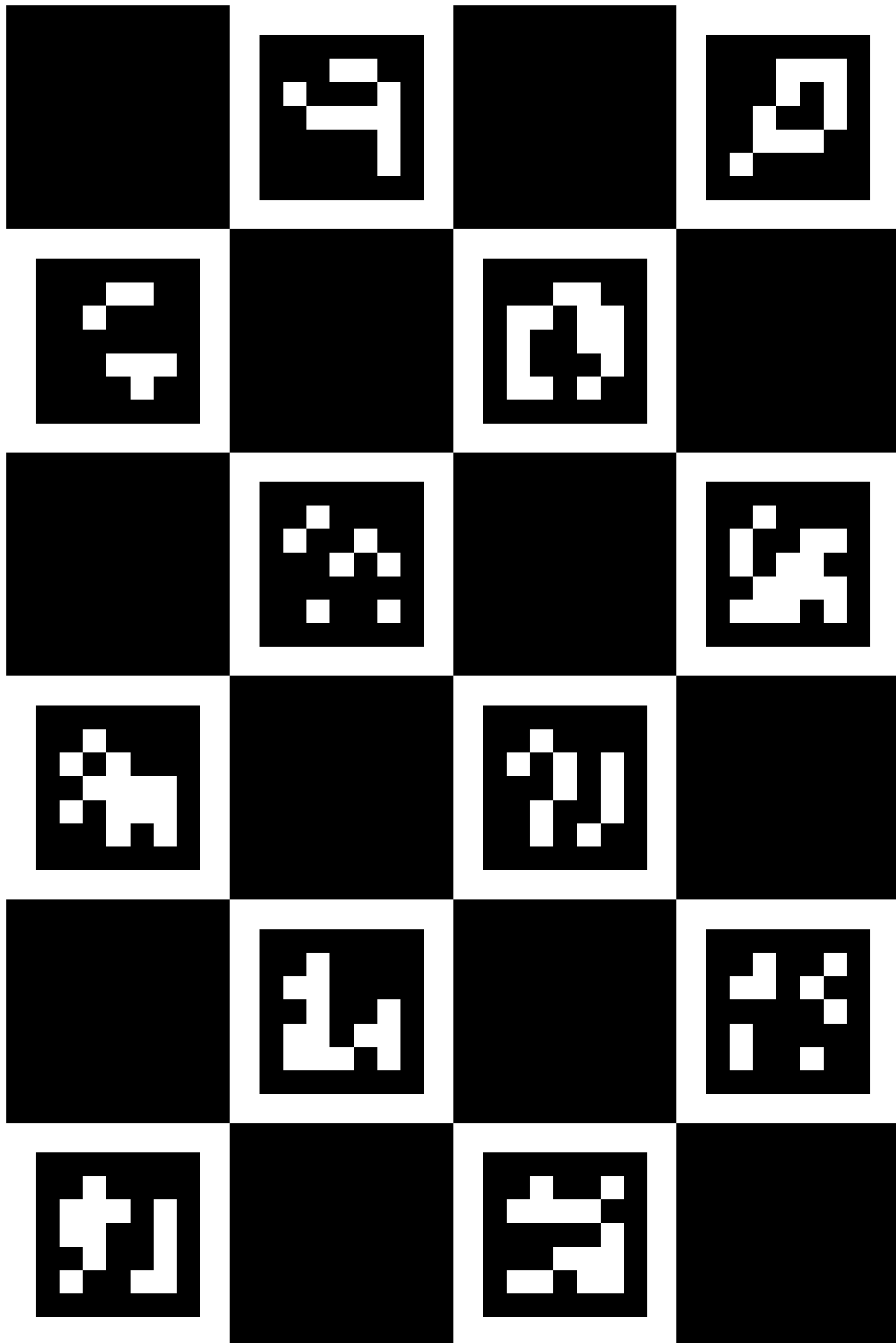
PRINT-SCALE CHECK: this line must measure exactly 150.0 mm





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