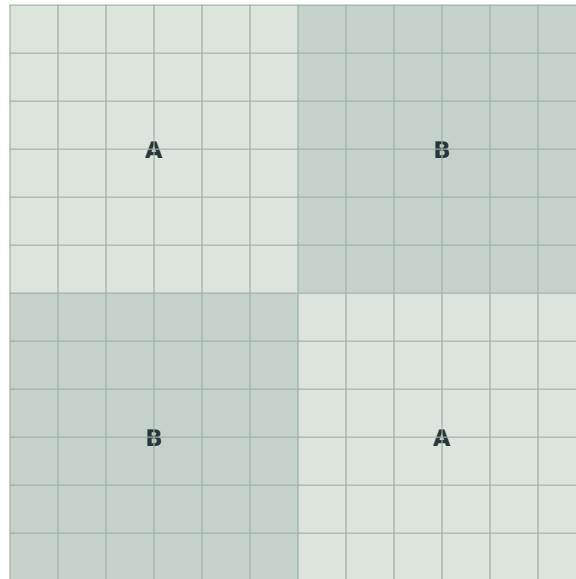


Four-patch planning: QB01

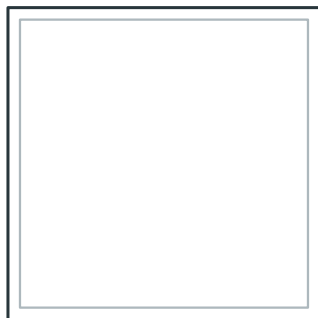
Traditional four-patch geometry, drawn for Zumola. Planning scale 1:4: one quarter-inch paper cell represents one finished inch. Seam allowance is listed separately; this is not a cutting template.

12 x 12 in finished / 76.2 mm diagram

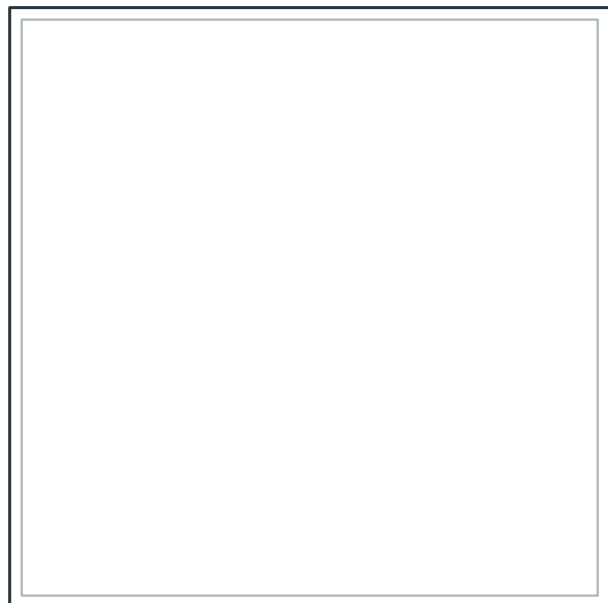


4 patches: 2 A + 2 B. Cut each 6.5 in square. Row: $6.5 + 6.5 - 0.5 = 12.5$ in unfinished. Final finished block 12 in square.

One patch / 1:4 diagram



Assembled block / 1:4

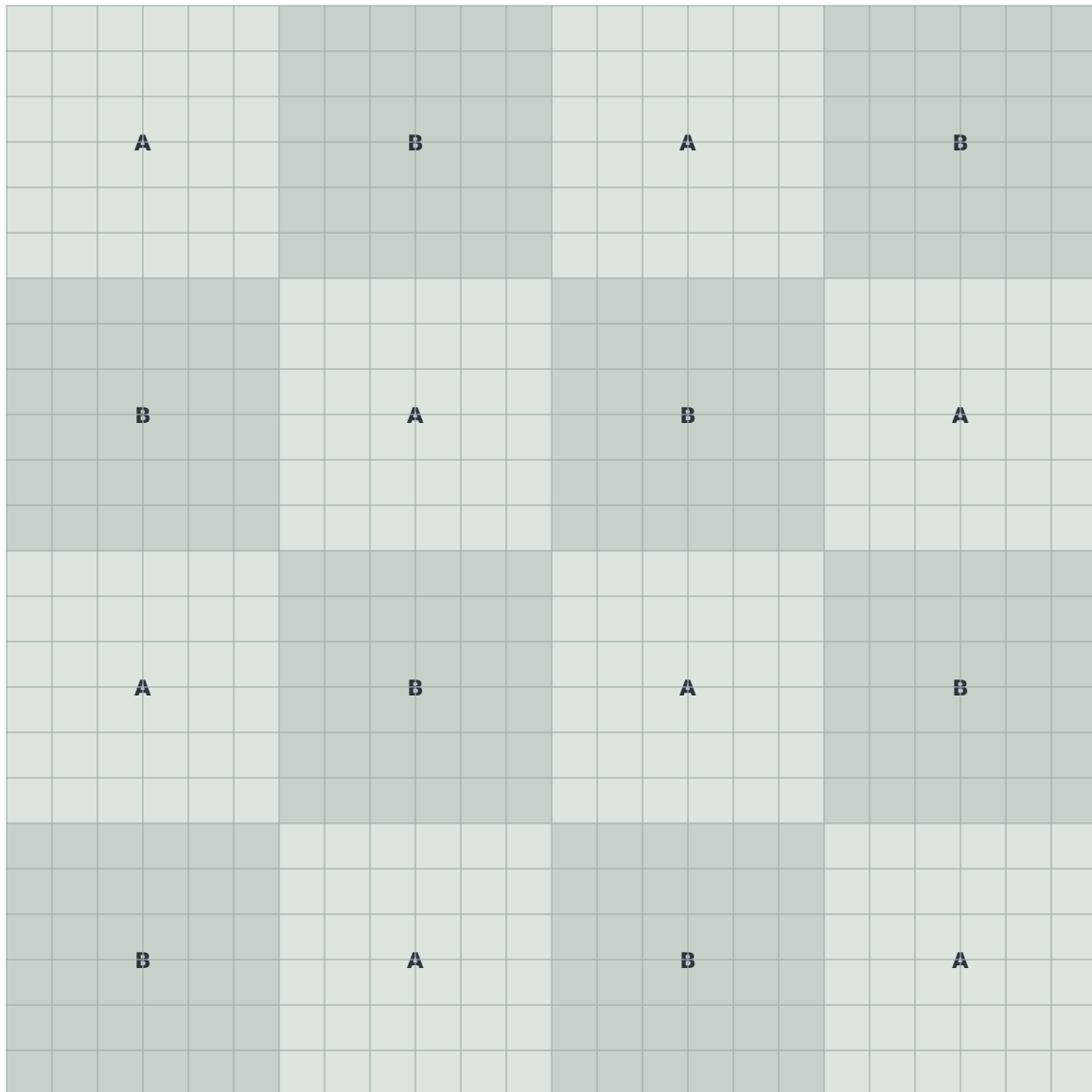


Solid box = cut/unfinished boundary. Inner pale box = finished boundary.

Four-patch planning: QB02

Traditional four-patch geometry, drawn for Zumola. Planning scale 1:4: one quarter-inch paper cell represents one finished inch. Seam allowance is listed separately; this is not a cutting template.

24 x 24 in finished / 152.4 mm diagram



16 patches: 8 A + 8 B. Four 12.5 in unfinished blocks join $2 \times 2: 12.5 + 12.5 - 0.5 = 24.5$ in unfinished. Finished layout 24 in square. Each original cut square 6.5 in.