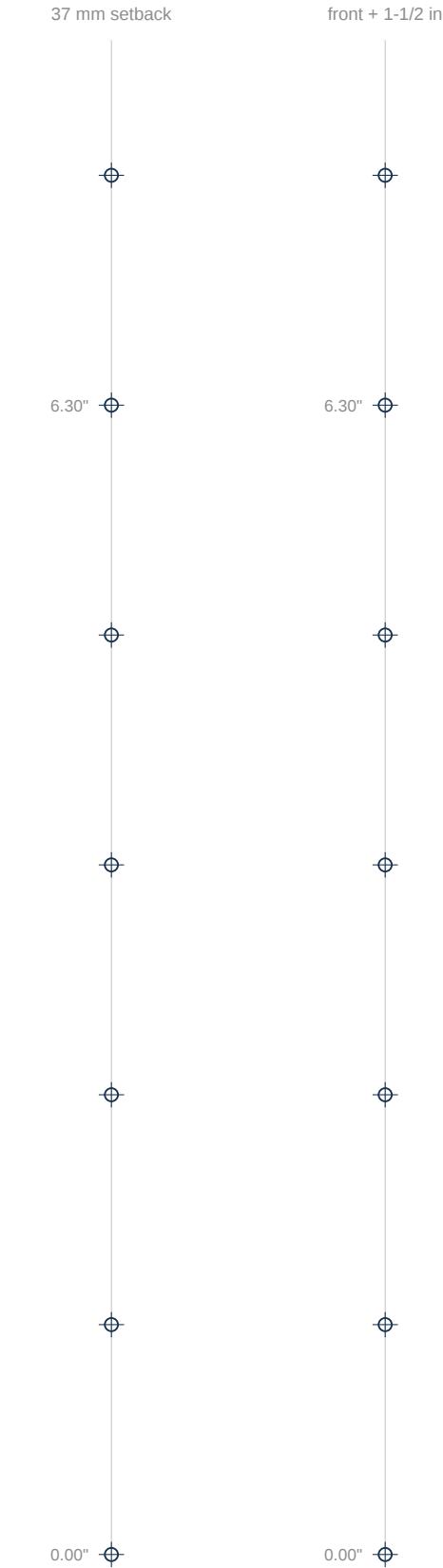


Shelf Pin Drilling Template — 32 mm system

US Letter · print at 100%, align the reference edge to the panel bottom



REFERENCE EDGE — align to panel bottom

CALIBRATION — 7 holes per column at 32 mm system spacing. Drill 5 mm, 1/2 in deep, with a depth stop. — this bar must measure exactly 4 inches

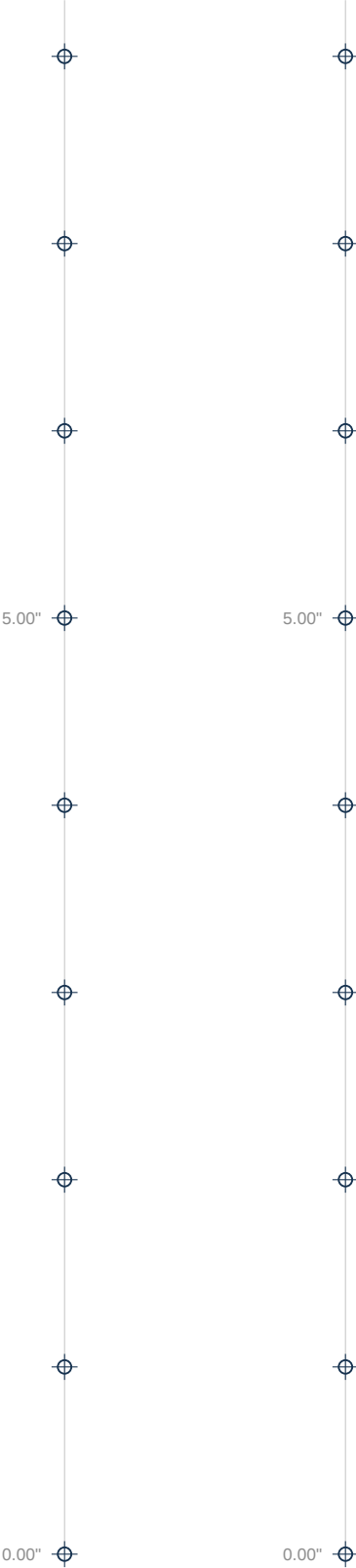


and this one exactly 100 mm. If not, reprint at 100% / Actual Size.

Shelf Pin Drilling Template — 1 inch

US Letter · print at 100%, align the reference edge to the panel bottom

37 mm setback front + 1-1/2 in



REFERENCE EDGE — align to panel bottom

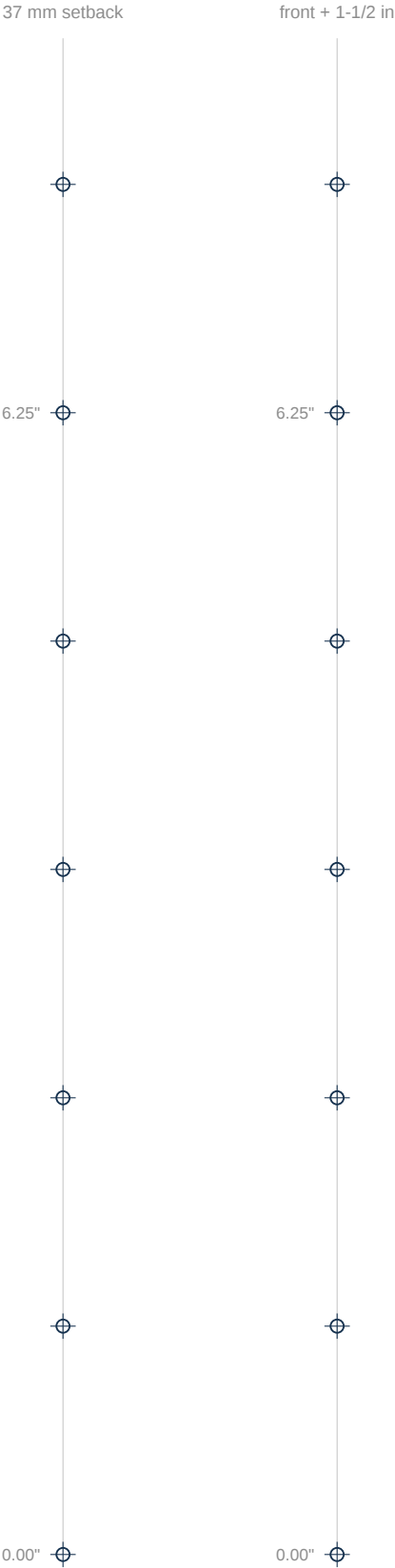
9 holes per column at 1 inch spacing. Drill 5 mm, 1/2 in deep, with a depth stop.
CALIBRATION — this bar must measure exactly 4 inches



and this one exactly 100 mm. If not, reprint at 100% / Actual Size.

Shelf Pin Drilling Template — 1-1/4 inch

US Letter · print at 100%, align the reference edge to the panel bottom



REFERENCE EDGE — align to panel bottom

7 holes per column at 1-1/4 inch spacing. Drill 5 mm, 1/2 in deep, with a depth stop.



and this one exactly 100 mm. If not, reprint at 100% / Actual Size.