

KITCHEN ISLAND FIT WORKSHEET

Fill with finished, field-checked dimensions. Two illustrative candidates are prefilled below.

1 / ROOM SHELL + MEASUREMENT RECORD

Project / room

Date / measured by

Narrowest finished width

_____ in

Finished room length

_____ in

Finished room width

_____ in

Wall / trim / fixed projections

Record each opposing side separately. Do not substitute cabinet box depth for the furthest finished projection.

2 / TWO CANDIDATE FIT TESTS	CANDIDATE A / SMALL	CANDIDATE B / SEATING
Room width	120 in	174 in
Room length	_____ in	180 in
Opposing projection 1	25.5 in perimeter counter	25.5 in perimeter counter
Opposing projection 2 / route	36 in walkway target	44 in occupied-seating route
Clearance by function	42 in one-cook work aisle	48 in two-cook work aisle
Island base / finished top	30 in finished depth	36 in base + 15 in hypothetical overhang = 51 in
Stool / knee-space	No seating planned	15 in knee-space guidance at 36 in counter height; verify support
End clearance / length	_____ in each end	42 in each end target; 24 in total length margin
Width arithmetic	25.5 + 42 + 30 + 36 = 133.5; short 13.5	25.5 + 48 + 51 + 44 = 168.5; margin 5.5
Appliance-door test	☐ fridge ☐ dishwasher ☐ oven ☐ drawers	☐ fridge ☐ dishwasher ☐ oven ☐ drawers
Actual stool / chair test	☐ n/a ☐ test	☐ pulled out stool ☐ pass ☐ revise
Decision	☐ PASS ☐ REVISE ☐ HOLD	☐ PASS ☐ REVISE ☐ HOLD

3 / NO-ISLAND COMPARISON

No island room width after perimeter projection(s): _____ in

Traffic / prep benefit: _____

☐ better route ☐ less storage ☐ needs more testing

4 / OPENING + SUPPORT TESTS

☐ exact manuals saved ☐ doors/drawers open

☐ actual stool envelope ☐ knee-space support

☐ utilities / local review ☐ accessibility scope

5 / DECISION NOTES

Why this candidate is Pass / Revise / Hold:

PLANNING NOTE: 42 in, 48 in, 36 in, 44 in and 15 in are older NKBA planning recommendations or user-selected hypothetical values as labeled here. They are not universal law. Clear floor is not cabinet projection. Test open doors, handles, trim, and actual stools. Knee-space depth is not automatically a structurally valid overhang. Confirm exact products, support, local requirements and professional review before ordering.