

# BATHROOM VANITY MEASUREMENT WORKSHEET

## PLANNING AID — NOT CODE OR INSTALLATION APPROVAL

### 1 • FINISHED WALL WIDTH LIMIT

Floor / bottom WIDTH:

Counter height WIDTH:

Upper wall WIDTH:

Smallest finished WIDTH:

Left obstruction deduction:

Right obstruction deduction:

Installation tolerance:

MAX FINISHED WIDTH RESULT:

**Formula: smallest finished width – left deduction – right deduction – installation tolerance = max finished assembly width**  
Wall condition / filler / scribe / corner notes:

### 2 • FINISHED DEPTH LIMIT + OPERATING ZONES

Available depth:

Chosen / verified front target:

MAX FINISHED DEPTH RESULT:

Nearest obstruction:

Door swing arc:

Door / drawer arc:

**Formula: available distance to nearest relevant obstruction – chosen / verified front target = max finished assembly depth**  
Toilet / shower / trim / standing-zone conflicts and why the target was chosen:

### 3 • PLUMBING CENTERLINES + FINISHED HEIGHT

Drain X from ref wall:

Drain Y from floor:

Sink centerline X / Y:

Shutoffs X / Y:

Hot / cold X / Y:

Pipe / trap depth + notes:

Finished height floor → counter:

Floor → sink rim:

Mounting / support:

Reference wall =      Finished floor =      Interior drawing checked? ☐ yes ☐ no

### 4 • CANDIDATE COMPARISON — USE EXACT PRODUCT DRAWING

Include cabinet + top + sink + backsplash + fillers / panels / overhangs. Unknown dimensions = HOLD until answered.

| FIELD                          | CANDIDATE A                                                                                 | CANDIDATE B                                                                                 |
|--------------------------------|---------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------|
| Product / model                |                                                                                             |                                                                                             |
| Actual complete WIDTH (vs max) | Actual:     Max:                                                                            | Actual:     Max:                                                                            |
| Actual complete DEPTH (vs max) | Actual:     Max:                                                                            | Actual:     Max:                                                                            |
| Width result                   | <input type="checkbox"/> PASS <input type="checkbox"/> REVISE <input type="checkbox"/> HOLD | <input type="checkbox"/> PASS <input type="checkbox"/> REVISE <input type="checkbox"/> HOLD |
| Depth / operation result       | <input type="checkbox"/> PASS <input type="checkbox"/> REVISE <input type="checkbox"/> HOLD | <input type="checkbox"/> PASS <input type="checkbox"/> REVISE <input type="checkbox"/> HOLD |
| Overall decision               | <input type="checkbox"/> PASS <input type="checkbox"/> REVISE <input type="checkbox"/> HOLD | <input type="checkbox"/> PASS <input type="checkbox"/> REVISE <input type="checkbox"/> HOLD |

### 5 • PRODUCT SHEET + INSTALLER / VERIFIER BASICS

Manufacturer / model:

Product sheet / revision / date:

Installer / reviewer:

Verifier / date:

Support / wall / blocking verified:

Open questions / drawing ref:

Notes: conflicts, changes required, or reason for PASS / REVISE / HOLD:

Before ordering or cutting, compare every blank with the exact product sheet and have the installer verify field conditions. PASS is a documented planning result, not approval. This worksheet does not establish code, compliance, accessibility, structural adequacy, or installation approval.