WORKSHEET 1 / 3 · CABINET DOOR

# Identify, observe, then adjust

Use one set per door or drawer. Record mm or inches beside every reading. Write UNKNOWN if inaccessible and N/A if irrelevant; neither means zero. Use only accessible measurements without releasing an unsupported door.

| | | | |
|---|---|---|---|
| **Location / item ID** | | **Date / measured by** | |
| **Symptom / when it began** | | | |
| **Door width x height x thickness; hinge count** | | | |
| **Cabinet / door type** | Face frame / frameless / unknown · Overlay / inset / other: | | |
| **Hinge brand + full code** | | **Plate code** | |
| **Attachment condition** | Secure / movement at cup / movement at plate / damage / unknown: | | |

## Closed-door gaps and contact

Name the reference edge: opening / neighboring front / other _____. Write CONTACT where touching; do not force closed. No universal target gap is implied.

| Location | Before + unit | After + unit | Contact / notes |
|---|---|---|---|
| Top edge: left / right | | | |
| Bottom edge: left / right | | | |
| Left edge: top / bottom | | | |
| Right edge: top / bottom | | | |
| Face proud/recessed: where? | | | |

| | |
|---|---|
| **Exact guide URL / page / revision** | |
| **One documented change / starting position** | |
| **Result after repeated opening / next action** | |
| **Photo filenames** | Front / hinges / plate codes / contact: |

Replacement only: overlay amount and reference edge _____; cup diameter / depth _____; fixing-hole centers _____. Measure only if safely accessible. These do not establish compatibility without the exact hinge-and-plate specification.

# Keep dimensions separate

| | |
|---|---|
| **Item ID / date / units** | |
| **System / full left + right codes** | Side mount / undermount / center / other / unknown: |
| **Cabinet + front configuration** | Face frame / frameless; overlay / inset: |
| **Locking devices / rear attachments** | Codes + photo filenames: |

| **Length or height** | **Left + unit** | **Right + unit** |
|---|---|---|
| Existing closed slide: end to end | | |
| Drawer-box length: excludes applied front | | |
| Usable depth: stated datum to obstruction | | |
| Box height / clear opening height | | |

Depth datum _____; first obstruction _____; front thickness / sub-front thickness _____; existing front setback _____. Different datums are not interchangeable.

| **Width / space (same height)** | **Front + unit** | **Middle + unit** | **Rear + unit** |
|---|---|---|---|
| Between slide mounting faces (A) | | | |
| Outside drawer-box width (B) | | | |
| Total space A - B (calculated) | | | |
| Left space (measured, if accessible) | | | |
| Right space (measured, if accessible) | | | |

A - B is total space, not a per-side measurement. Front clear opening _____; blocking / mounting-face location _____; taper or narrow point _____.

| | |
|---|---|
| **Undermount only** | Inside box width ____; left/right side thickness ____; bottom recess ____; bottom clearance ____; rear notch/hook preparation ____. |
| **Use / load information** | Empty box weight ____; contents ____; units ____; width/orientation/rating conditions to confirm ____. |
| **Photo filenames / unknowns** | |

Read the matching diagram before measuring special geometry. This is a record of an existing assembly, not a drilling template or a direction to change the drawer box.

# Compare before ordering

Optional pull/knob record: measure between screw-hole centers for center-to-center spacing. Overall end-to-end length is a separate dimension. Do not use this printed page as a scale template.

| | |
|---|---|
| **Item ID / existing pull code** | |
| **Pull measurements + units** | Hole centers ____; overall length ____; projection ____; number of holes ____. |
| **Door/front construction** | Material thickness at screws ____; combined front + box thickness if applicable ____; clearance to adjacent fronts ____. |
| **Screw specification to confirm** | Thread ____; length ____; manufacturer-required engagement ____; source ____. |

## One candidate per copy

| | |
|---|---|
| **Brand / exact model / size / handedness** | |
| **Manufacturer guide URL / page / revision / checked date** | |

| Requirement | Measured | Model requires | Match / fail / ? |
|---|---|---|---|
| Length / depth / datum | | | |
| Width / side spaces / thickness | | | |
| Height / bottom / rear preparation | | | |
| Plate / locks / brackets / fasteners | | | |
| Door fit or pull hole pattern | | | |
| Load / width / mounting orientation | | | |

Package: single / pair / set ____; quantity ____; included hardware ____; separately required parts ____.

Status: [ ] Matches recorded specifications [ ] Does not match [ ] Needs confirmation

Unresolved question / supplier answer / date: _____

Passing this comparison does not verify installation, operation or load capacity.

Basis: Blum hinge assembly; Accuride 3832EC sheet; Blum TANDEM instructions; Liberty pull specifications. This worksheet provides fields, not universal product dimensions. Sources checked October 27, 2026.