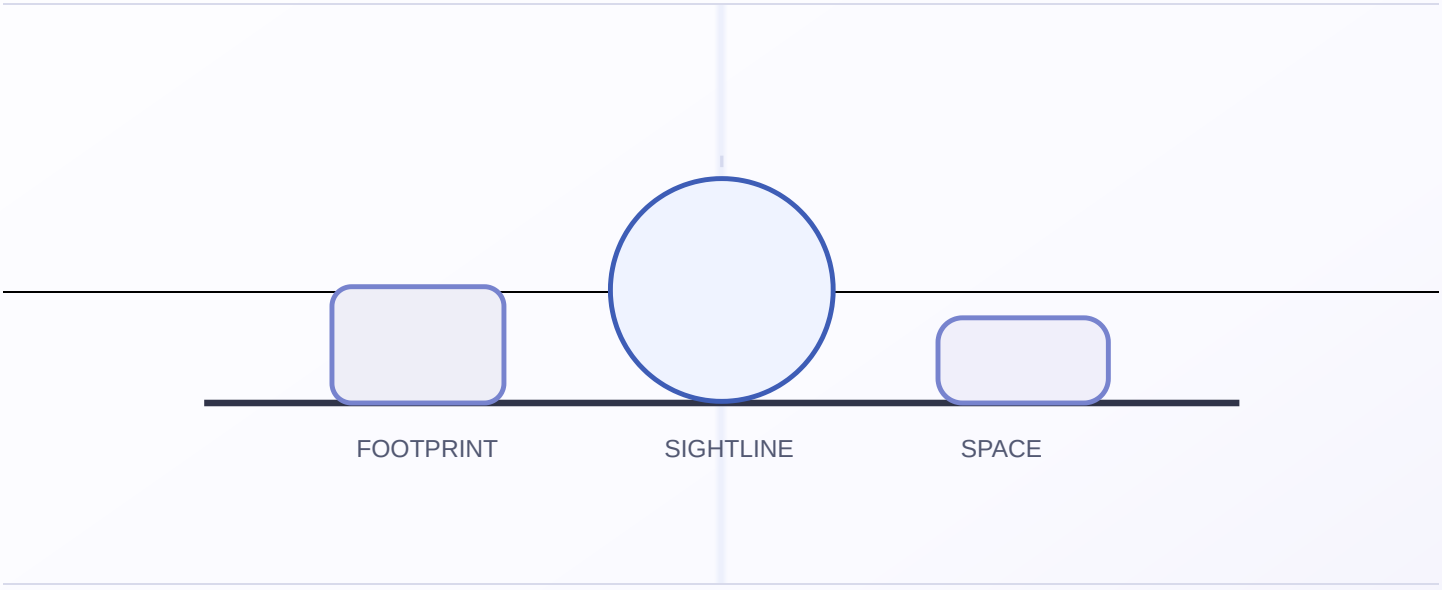
Object / Space

MEASURE FIRST · PLAN SECOND

A spatial worksheet kit for arranging a small collection on shelves—before you move the objects.



12 PLANNING PAGES · A4 + US LETTER

PRINTABLE + SVG SOURCES

INSIDE

Measure worksheet · elevation & top-down grids · cutout footprints · 3 neutral examples · plan/place/review · rotation board · fictional worked example.

DRAWING RULE

Grids are schematic. Choose and write your own scale; no physical calibration is implied.

Measure the space first

Measure the usable space—not just the outside edges. Record units and the measurement source so later sketches have context.

SHELF / BAY REFERENCE

SHELF / LOCATION LABEL

DATE MEASURED

UNITS USED

MEASURED BY / TOOL

Inside usable dimensions (record the narrowest clear opening).

CLEAR WIDTH

CLEAR HEIGHT

USABLE DEPTH

FRONT EDGE / LIP?

OBSTRUCTIONS & CLEARANCES

Note position, approximate dimensions and how much space each one takes.

OBSTRUCTION / EDGE	WHERE / CLEARANCE

SIGHTLINE & ACCESS

Usual viewing position / eye level, if known

Preferred view (standing / seated / other)

Reach / access path to keep clear

VERIFICATION NOTES

- [ ] I checked the usable width, height and depth.
- [ ] I noted obstructions and front access.
- [ ] I will verify object fit and shelf limits independently.

This page is a blank record, not a fit, load or stability certification.

CHOSEN SKETCH SCALE (OPTIONAL, USER-DEFINED)

ONE SQUARE =

If blank, treat sketches as proportional diagrams only. No printed-grid measurement is guaranteed.

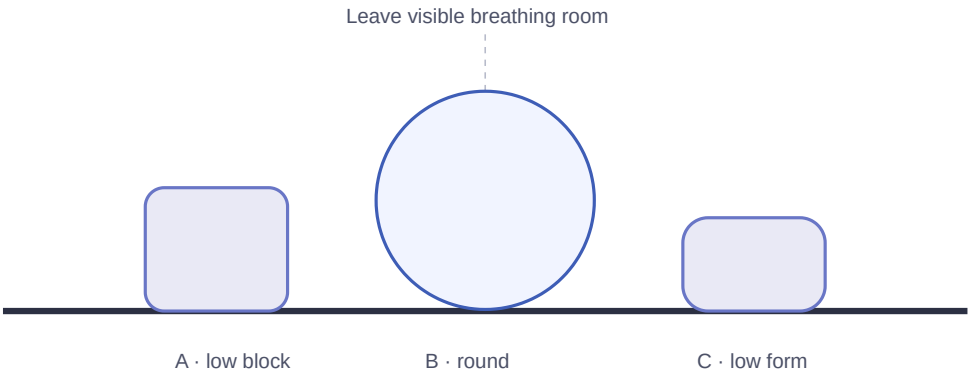
Separated balance

Three distinct silhouettes share the shelf without forcing symmetry. A clear central interval makes the spacing easy to review.

ELEVATION · FRONT VIEW

EXAMPLE A · DIAGRAM ONLY

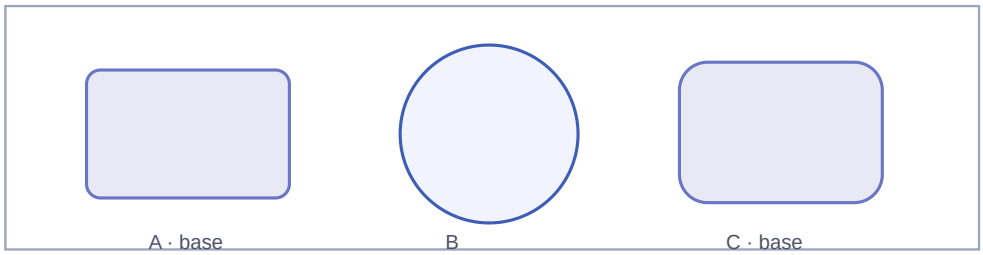
Generic forms, not a prescribed product layout.



TOP-DOWN · FOOTPRINTS

CHOOSE YOUR OWN SCALE OR USE PROPORTIONAL SKETCH

The footprints are illustrative, not calibrated to physical dimensions.



BACK / WALL SIDE · confirm actual obstruction and reach before placing

NOTICE

Silhouette variety and a deliberate open area.

ASK

Does each item read from the usual viewing position?

VERIFY

Check real depth, clearance, access, fit and stability independently.

Examples are original generic diagrams for thought—not guaranteed visual outcomes, scale templates, or safety advice.