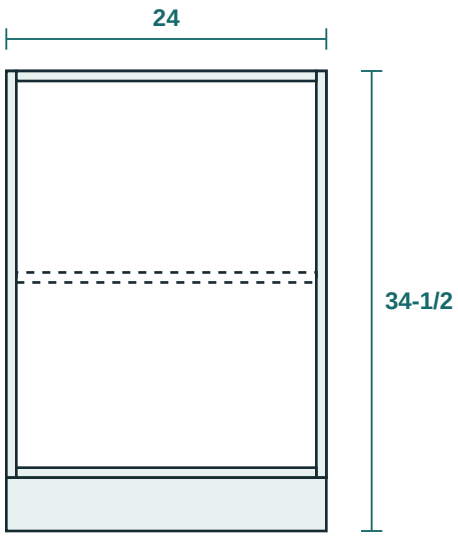
24-inch base cabinet

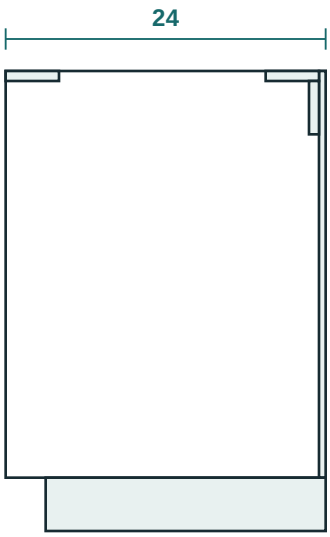
24 W x 24 D x 34-1/2 H (including 4-inch platform)

All dimensions in inches; carcass depth excludes doors. Sketches not to scale.

FRONT / DOORS REMOVED



SIDE / CLOSED BACK



3-inch front setback

CUT LIST / FINISHED PANEL SIZES

PART / THICKNESS	QTY	CUT SIZE
Sides (3/4)	2	30-1/2 x 23-1/2
Bottom (3/4)	1	22-1/2 x 23-1/2
Top stretchers (3/4)	2	22-1/2 x 4
Rear vertical mounting rail (3/4)	1	22-1/2 x 4
Overlay back (1/2)	1	24 x 30-1/2
Adjustable shelf (3/4)	1	22-3/8 x 21
Platform front / rear (3/4)	2	24 x 4
Platform crosspieces (3/4)	3	19-1/2 x 4
Slab doors (3/4), optional	2	11-13/16 x 30-1/4

ASSEMBLY NOTES

Dry-fit; check actual sheet thickness. Glue and predrill cabinet joinery. Fit bottom flush with side bottoms; position two horizontal stretchers flush at top.

Fit vertical rear rail immediately below rear stretcher; fasten securely to sides and stretcher. Square box by matching diagonals, then attach overlay back.

Build platform with front/rear strips and three crosspieces (two ends, one center). Align rear with cabinet back; level, anchor, and secure box to platform and wall framing.

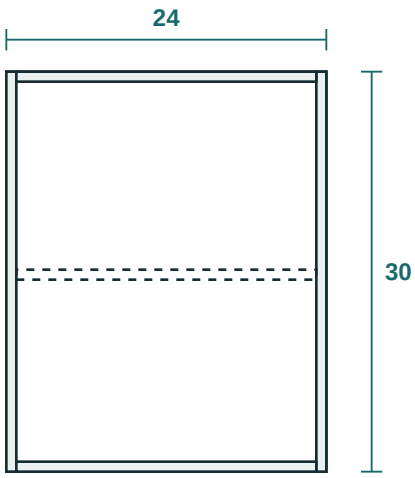
Door sizes assume 1/8-inch outside reveals and center gap; confirm actual hinge overlay and edge treatment before cutting. No physical load test performed; verify installation for your wall and intended loads.

24-inch wall cabinet

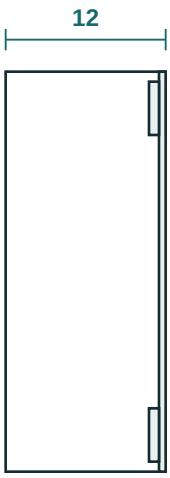
24 W x 12 D x 30 H

All dimensions in inches; carcass depth excludes doors. Sketches not to scale.

FRONT / DOORS REMOVED



SIDE / CLOSED BACK



CUT LIST / FINISHED PANEL SIZES

PART / THICKNESS	QTY	CUT SIZE
Sides (3/4)	2	30 x 11-1/2
Top and bottom (3/4)	2	22-1/2 x 11-1/2
Rear vertical mounting rails (3/4)	2	22-1/2 x 4
Overlay back (1/2)	1	24 x 30
Adjustable shelves (3/4)	2	22-3/8 x 10-1/2
Slab doors (3/4), optional	2	11-13/16 x 29-3/4

ASSEMBLY NOTES

Dry-fit; check actual sheet thickness. Glue and predrill cabinet joinery. Fit top and bottom flush between side panels.

Fasten vertical rails against inside rear, one below top and one above bottom; connect to sides and adjacent horizontal panel. Square box, then secure overlay back.

Use a helper and temporary support. Fasten through structural rails into suitable wall framing or engineered backing with rated fasteners; do not rely on the back panel or drywall alone.

Door sizes assume 1/8-inch outside reveals and center gap; confirm actual hinge overlay and edge treatment before cutting. No physical load test performed; verify installation for your wall and intended loads.