

Custom Framing Cut List

Calculate perfect dimensions for your seamless built-in wardrobe

Ready to build that flawless floor-to-ceiling closet? Use this measurement sheet to find the exact lumber dimensions for your specific room before making a single cut.

● Your Lumber Dimensions

**Total span
minus 1.5 in**

Cabinet box width & height

**Cabinet box
width minus 1 in**

2x4 hidden plinth width

**Remaining wall
gap plus 1/4 in**

Scribed side filler (1x3 trim)

**Interior cabinet
width minus 1/8
in**

Hidden wall cleats (1x4 pine)

**Exactly total
cabinet width**

Ceiling fascia board (1x6 trim)

**5/8-in wide
groove**

Flush LED channel router cut



Glass-Like Finish

Lightly scuff primed and painted surfaces with a 320-grit sanding sponge between every coat, then wipe with a clean tack cloth for a flawless satin enamel finish.

● Building & Finishing

- 1 Level the foundation** Level your wooden frame with cedar shims before anchoring to floor joists with heavy-duty construction screws.
- 2 Anchor the cabinet** Drive 3-inch cabinet screws through back pine boards directly into wall studs for permanent stability.
- 3 Attach upper trim** Secure the top board flush with the face frame using high-strength wood glue and 18-gauge brad nails.
- 4 Add hinge blocking** Install 3/4-inch wood blocking behind the face frame to securely anchor European hinge plates.
- 5 Prep for paint** Fill holes with shrink-free wood filler, caulk seams, and sand with 220-grit paper before priming.

● Adapting To Your Room

Find your row: **Room conditions**

Room conditions	Your pick	Why
Uneven ceiling slope	Scribe the top edge	Matches the slope perfectly
Existing decorative crown	Cope the trim ends	Wraps seamlessly around fascia
Wall studs spacing	16-in or 24-in apart	Determines structural anchor points
Bulky LED power supply	Build a false top	Keeps driver hidden but accessible

● Check Before You Cut

- Scan with a magnetic stud finder to mark hidden drywall screws.
- Verify joist locations beneath flooring to securely anchor the base.
- Ensure the hidden plinth is recessed by at least 1/2 inch.
- Use a simple compass to trace the wall's unique contour.
- Shave down scribed cuts with a medium-grit sanding block.
- Confirm you have a self-leveling cross-line laser for the base line.

● Project Notes & Measurements

This image shows a single sheet of white paper with horizontal blue or grey ruling lines. The lines are evenly spaced and run across the width of the page. There are approximately 20 lines visible. The paper has a slightly textured appearance and is set against a dark background.

Enjoy building your beautiful custom wardrobe—you've got this!