



NAZARO

CABINETS

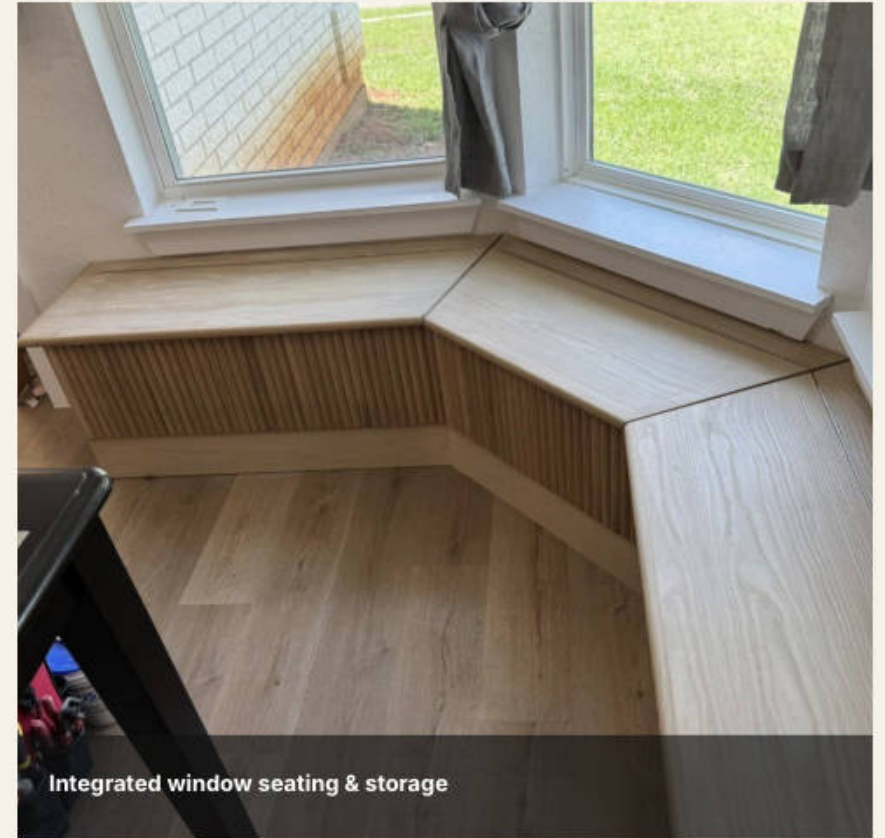
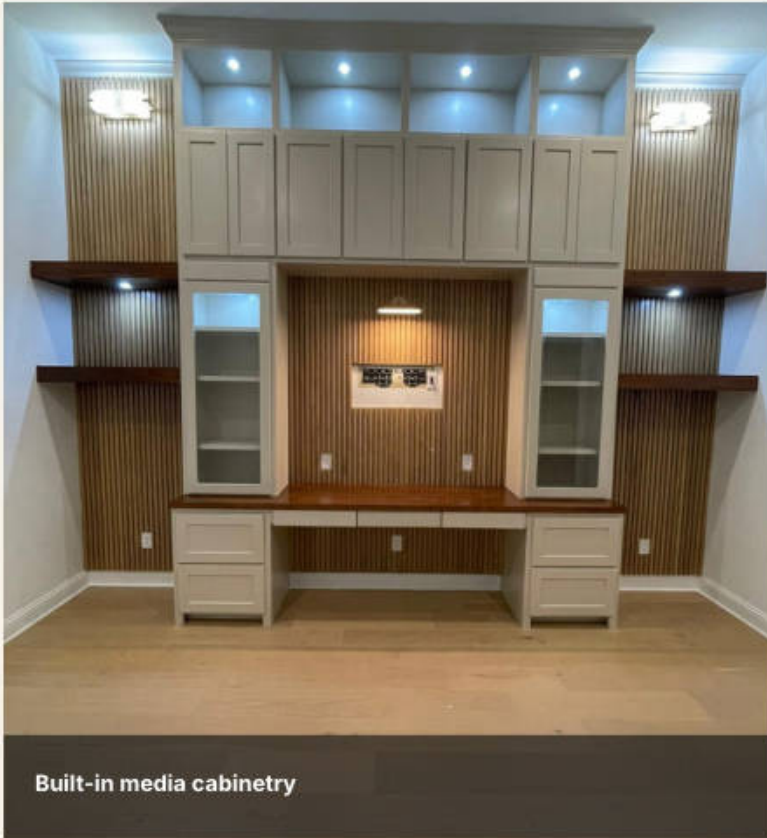
SELECTED WORK

Custom cabinetry, built-ins and finish carpentry

PORTFOLIO • 2026

Cabinetry that belongs to the room.

A curated look at custom storage, kitchens, built-ins, entertainment walls and detailed installation work.



A portfolio built around real spaces.

Nazaro Cabinetry focuses on practical storage, clean visual integration and finish work that feels intentional.

01

CUSTOM CABINETRY

Wall-to-wall and room-specific cabinetry sized to the space.

02

KITCHENS

Cabinet layouts, specialty storage and installation-ready builds.

03

BUILT-INS

Media walls, libraries, desks, display storage and feature walls.

04

CLOSETS & STORAGE

Wardrobes, walk-ins, entry storage and utility cabinetry.

05

INSTALLATION

Fit, leveling, alignment, trim integration and final detailing.

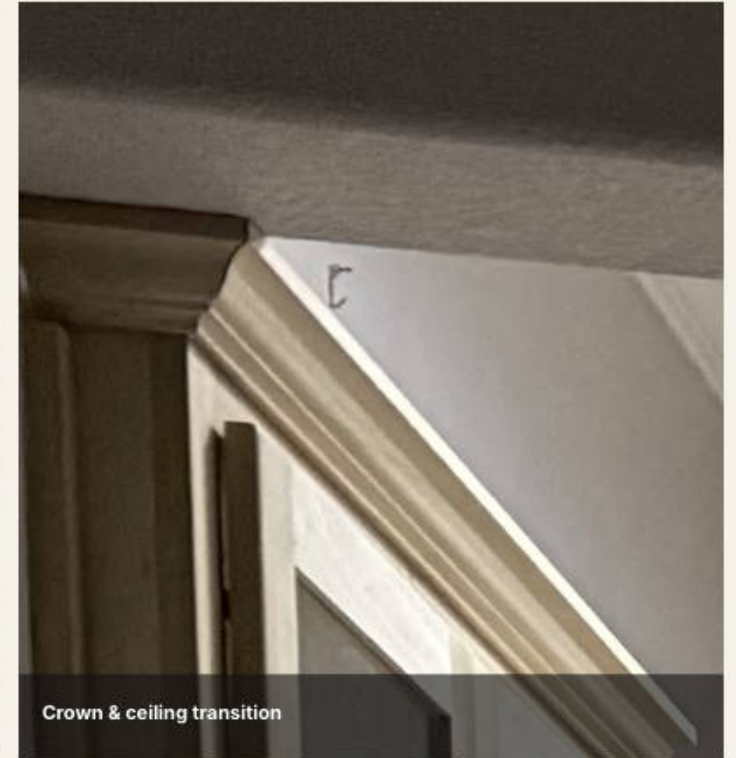
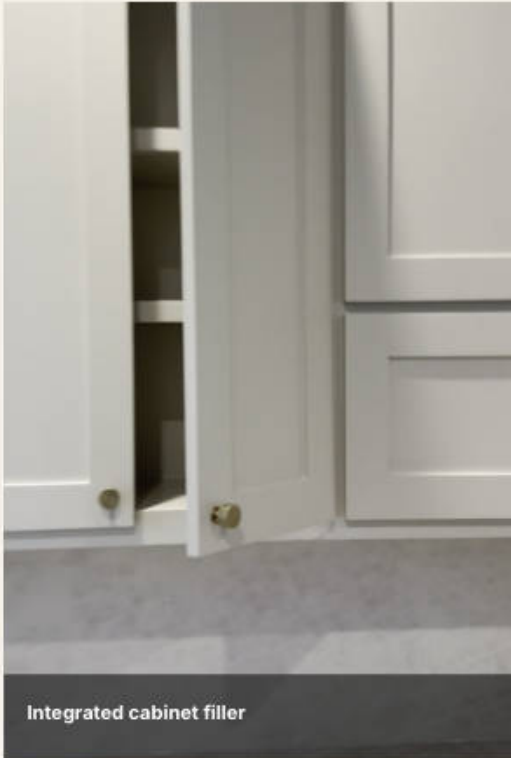
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FINISH CARPENTRY

Decorative wall work, trim, panels and tailored architectural details.

Details change how the whole room feels.

Alignment, reveal consistency, integrated trim and careful transitions are what make cabinetry look built-in rather than simply placed.





FEATURED WORK

Kitchen cabinetry with a refined finish.

Painted cabinetry, glass-front uppers, integrated storage and a strong contrast backsplash.

NAZARO CABINETRY

From cabinet boxes to an integrated room.

These in-progress views show layout, spacing, appliance openings, corner conditions and how the cabinetry ties into the architecture.



Large kitchen layout in active installation.

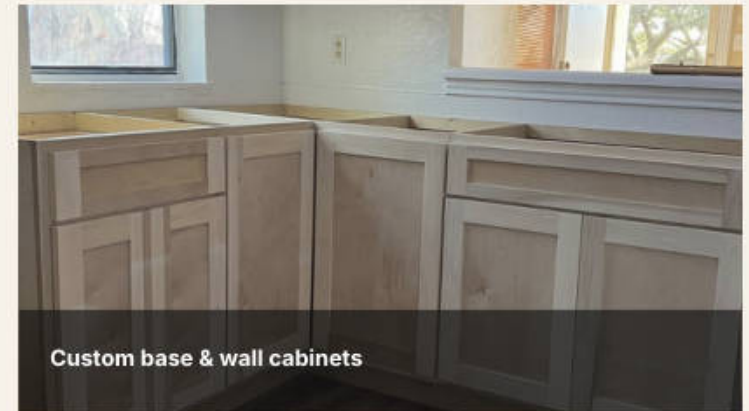
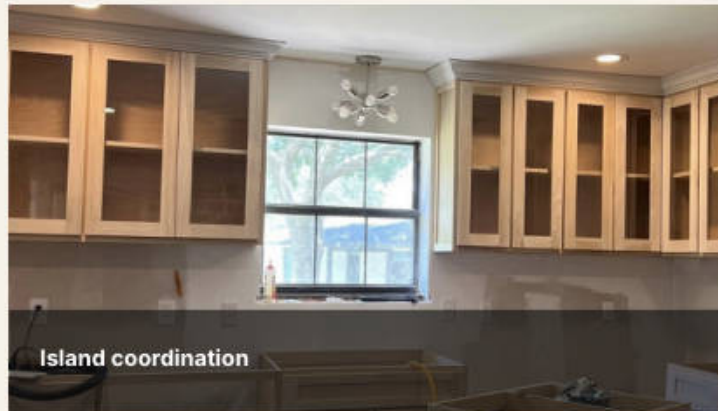


Island and perimeter cabinetry before final finishes.



Long sightline and appliance integration.

Different rooms. Different constraints. Same goal: a clean fit.



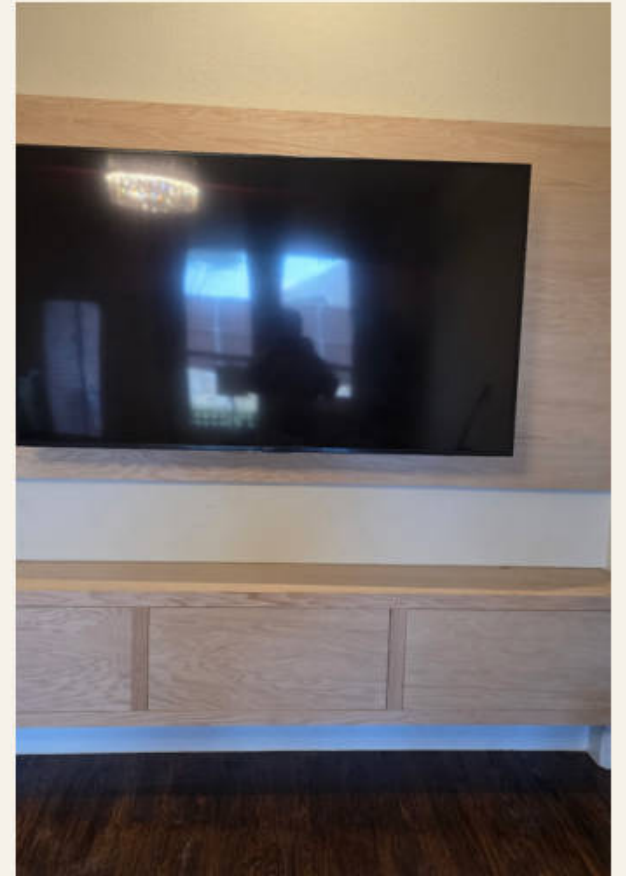
Utility rooms can still feel custom.

A compact cabinetry package uses vertical storage, open display, drawer space and an integrated sink to make a small room work harder.



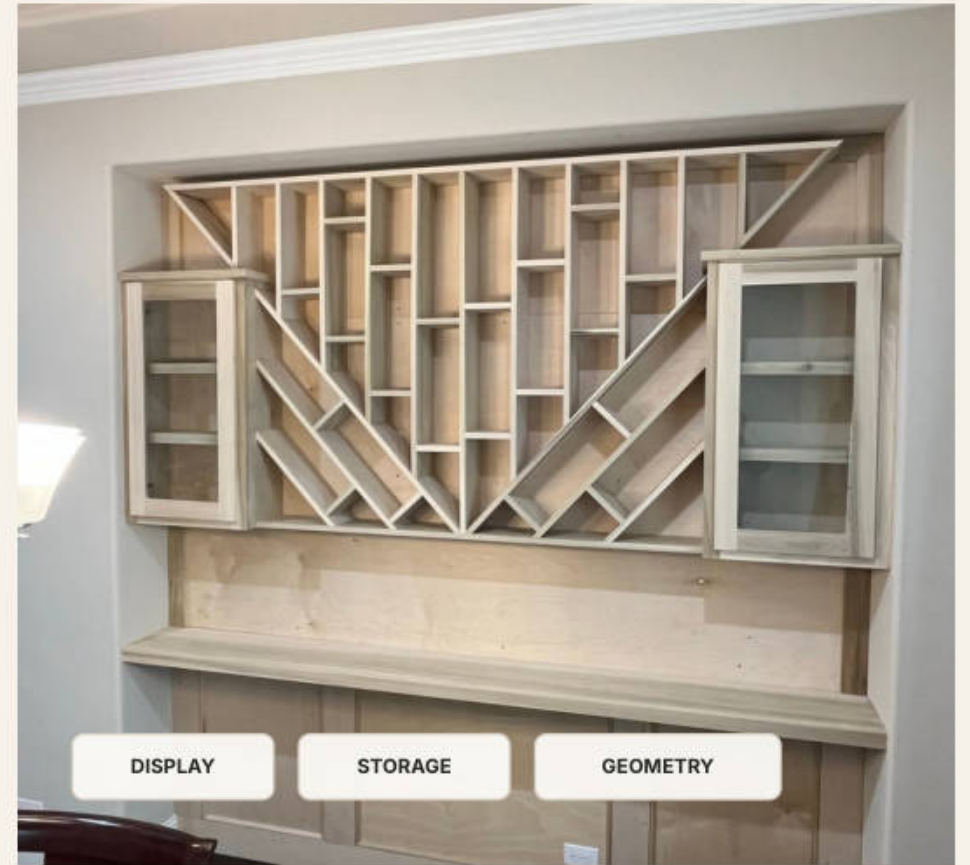
Media cabinetry that reads as architecture.

Open shelving, concealed storage and balanced proportions help the television become part of the room instead of the only focal point.



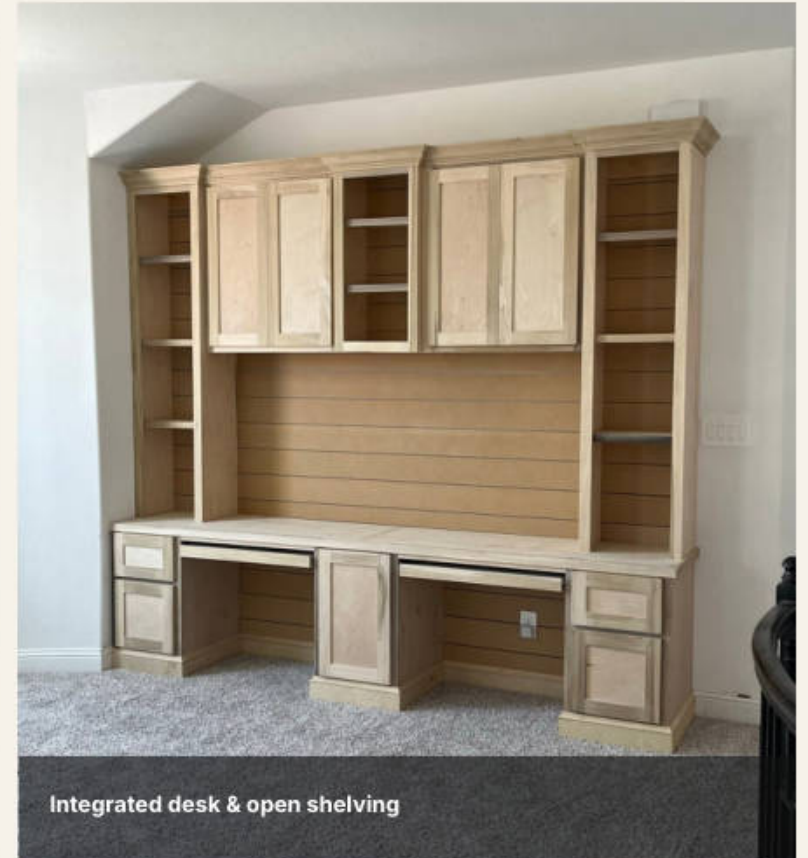
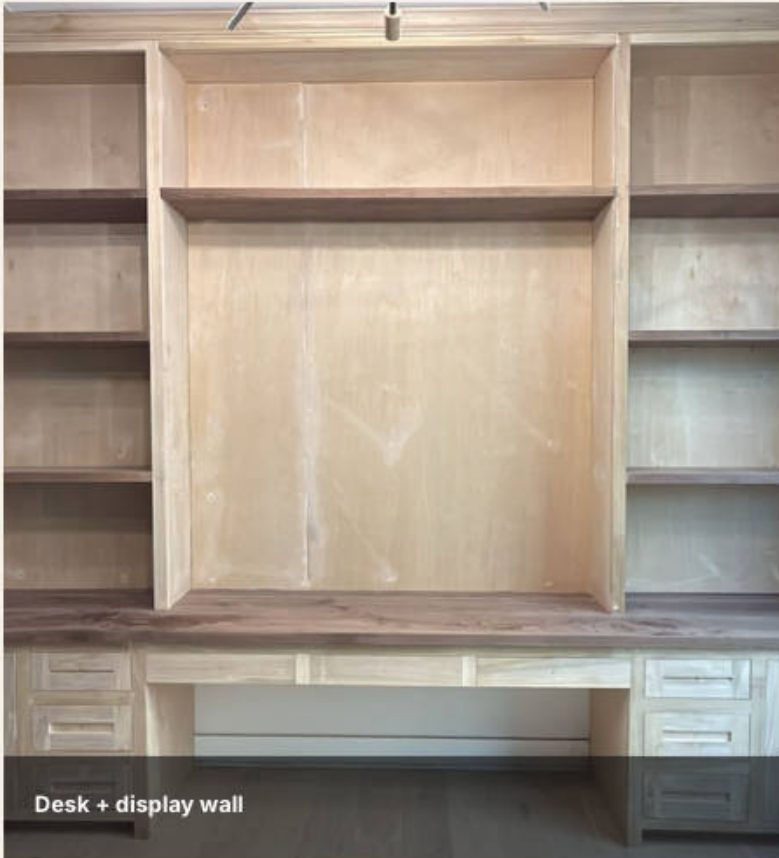
Storage can also become a design statement.

This wall combines base storage, glass-front display and a geometric open-shelf pattern for a more architectural composition.



Built-in workspaces use the wall, not just the floor.

Desks, upper storage, shelving and display zones can be combined into one continuous millwork composition.



Storage that feels built into the architecture.

A combination of tall closed cabinets and open shelving keeps the room organized without the visual weight of freestanding furniture.



Turn an awkward window zone into useful square footage.

A continuous built-in bench creates seating and storage while wrapping the architecture instead of fighting it.



DESIGN NOTES

- Uses the corner and window perimeter
- Creates a furniture-like element without loose pieces
- Adds a continuous visual line through the room
- Can support storage below the seat depending on the design

Make storage visible, reachable and organized.

Walk-in cabinetry combines hanging zones, open shelves and vertical compartments to use wall height efficiently.



The right built-in gives everyday items a home.

Hooks, bench space, drawers and tall storage can be layered together so the entry stays functional without looking improvised.



Built to use the entire elevation.

Long storage walls can combine open display, closed base cabinetry, central focal zones and dedicated desk or media areas.



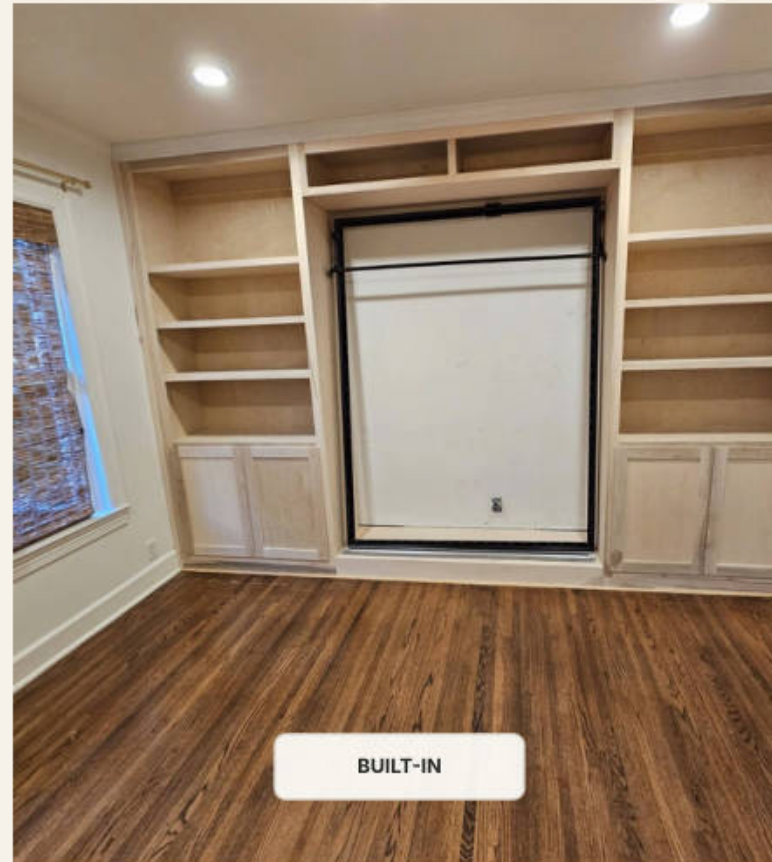
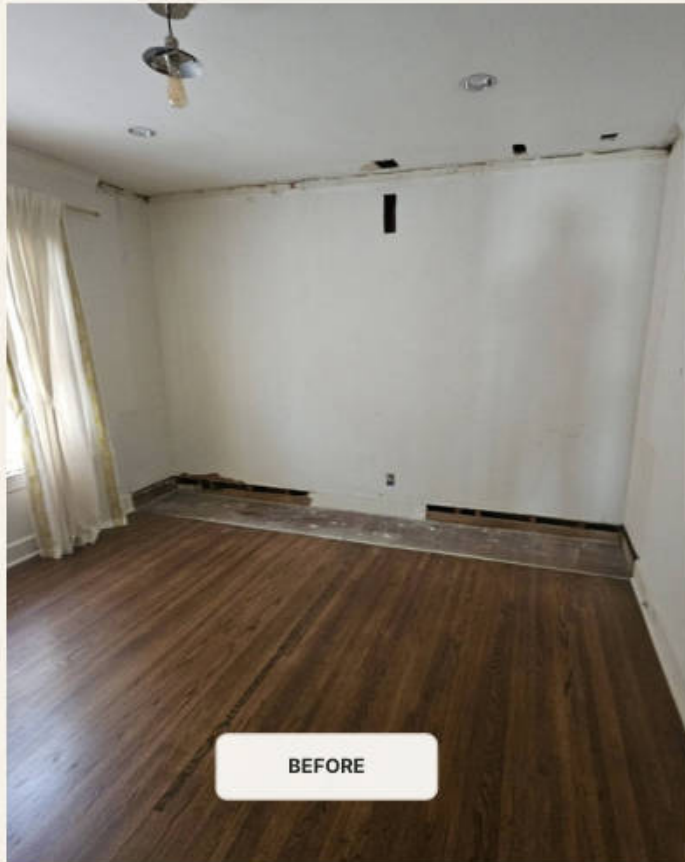
Cabinetry can solve more than one function at once.

Storage, desk space and display can share a single built-in system, keeping the room visually consistent.



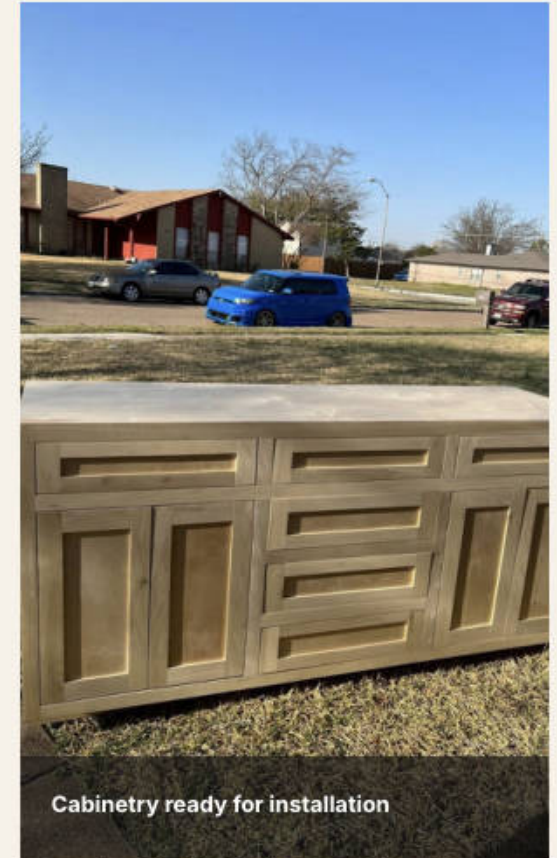
From a blank wall to a room-defining built-in.

A useful portfolio should show more than the finished picture. It should show what changed.



The finished room starts with the unseen decisions.

Cabinet sizing, drawer banks, fillers, corners, appliance clearances and trim conditions all need to work before the final finish goes on.



Utility cabinetry still benefits from a custom fit.

Upper cabinetry keeps storage off the floor while using otherwise empty wall space.



WHY IT WORKS

- 01 Uses high wall space that is often wasted
- 02 Keeps storage visually contained
- 03 Leaves the floor more open for vehicles and equipment
- 04 Can be expanded in stages as storage needs grow

One portfolio, multiple design languages.

Painted cabinetry, natural wood, detailed face frames, modern lines and traditional trim can all be tailored to the room.



Good cabinetry solves the room before it decorates it.

The strongest built-ins balance proportion, access, storage and visual weight.

01 PROPORTION

Align major cabinet lines with the room so the built-in feels intentional.

02 FUNCTION

Mix open and closed storage according to what should be displayed, hidden or accessed daily.

03 INTEGRATION

Plan around windows, doors, appliances, outlets, trim and existing architecture.

04 DETAIL

Use consistent reveals, fillers, trim and transitions so separate pieces read as one installation.

A clear path from idea to installation.

The exact scope changes by project, but the work should move through a disciplined sequence.

01

DISCOVER

Room goals, style direction, storage needs and constraints.

02

MEASURE

Field dimensions, openings, utilities and site conditions.

03

PLAN

Layout, elevations, material direction and key details.

04

BUILD

Cabinet fabrication, assembly and quality checks.

05

INSTALL

Leveling, fastening, alignment, fillers, trim and adjustments.

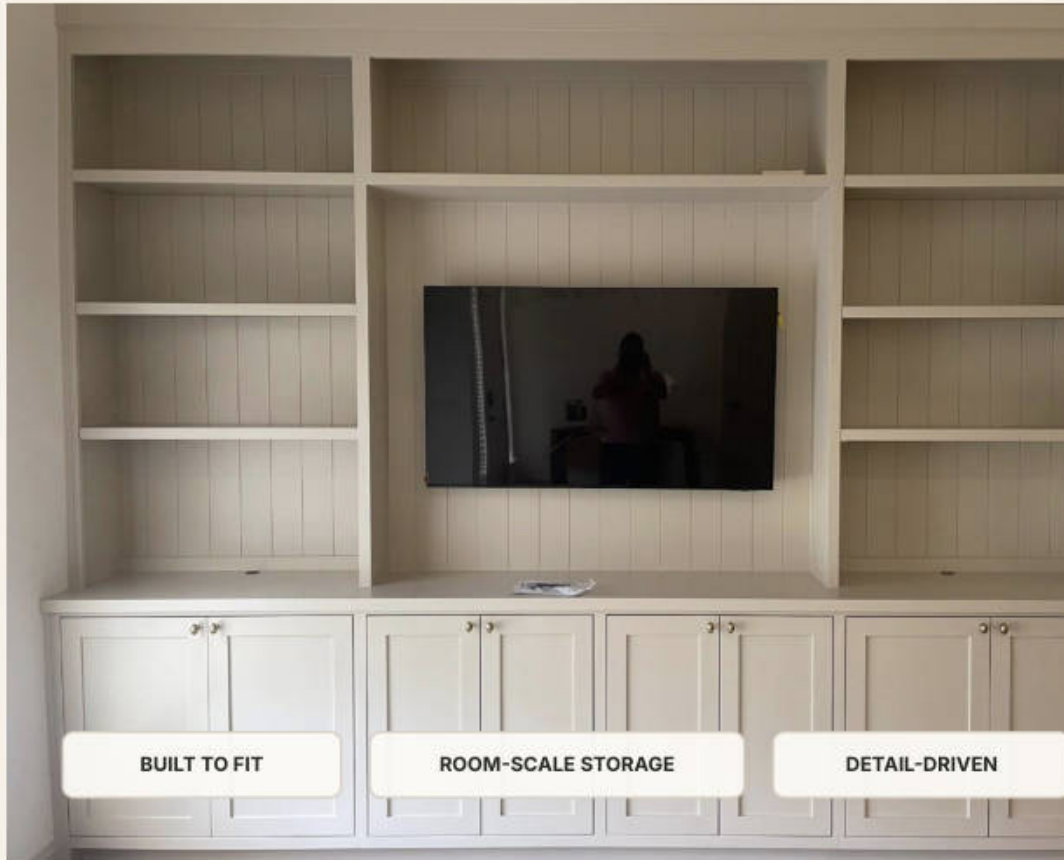
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FINISH

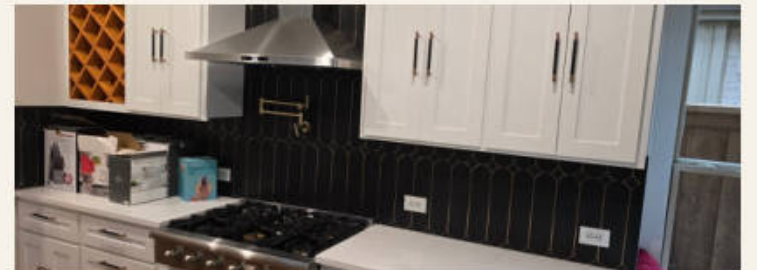
Final detailing, cleanup and project handoff.

The work is strongest when cabinetry becomes part of the room.

Across the projects shown here, the recurring theme is integrated storage: cabinetry designed around walls, openings, appliances and how the space is actually used.



A final look across kitchens, storage and built-ins.



NAZARO

CABINETRY

LET'S BUILD THE RIGHT FIT.

Custom cabinetry • Built-ins • Installation • Finish
carpentry

Request a consultation

Portfolio 2026

