



DESIGN, DRAWINGS & DELIVERY

Bespoke Joinery



Resolved before it reaches site.

From room-by-room detailing to final installation, we coordinate the drawing, materials, manufacture and fit of fitted furniture and architectural joinery as one accountable package.

Design concept — illustrative interior, not a completed installation.

THE APPROACH

One accountable package.

The visible finish depends on decisions made before production: setting-out, module sizes, veneer direction, hardware and junctions with the surrounding room.

Survey & setting-out · Shop drawings · Samples & mock-ups · Manufacture · Installation

Room first

Establish dimensions, substrates, service positions and access before panels are released.

A clear approval set

Confirm elevations, finish schedule, hardware, lighting interfaces, tolerances and fixing logic.

Defined delivery

Agree the scope of manufacture, installation, inspection and handover for the package.

THE ROOMS WE RESOLVE

Fitted to the way a room works.

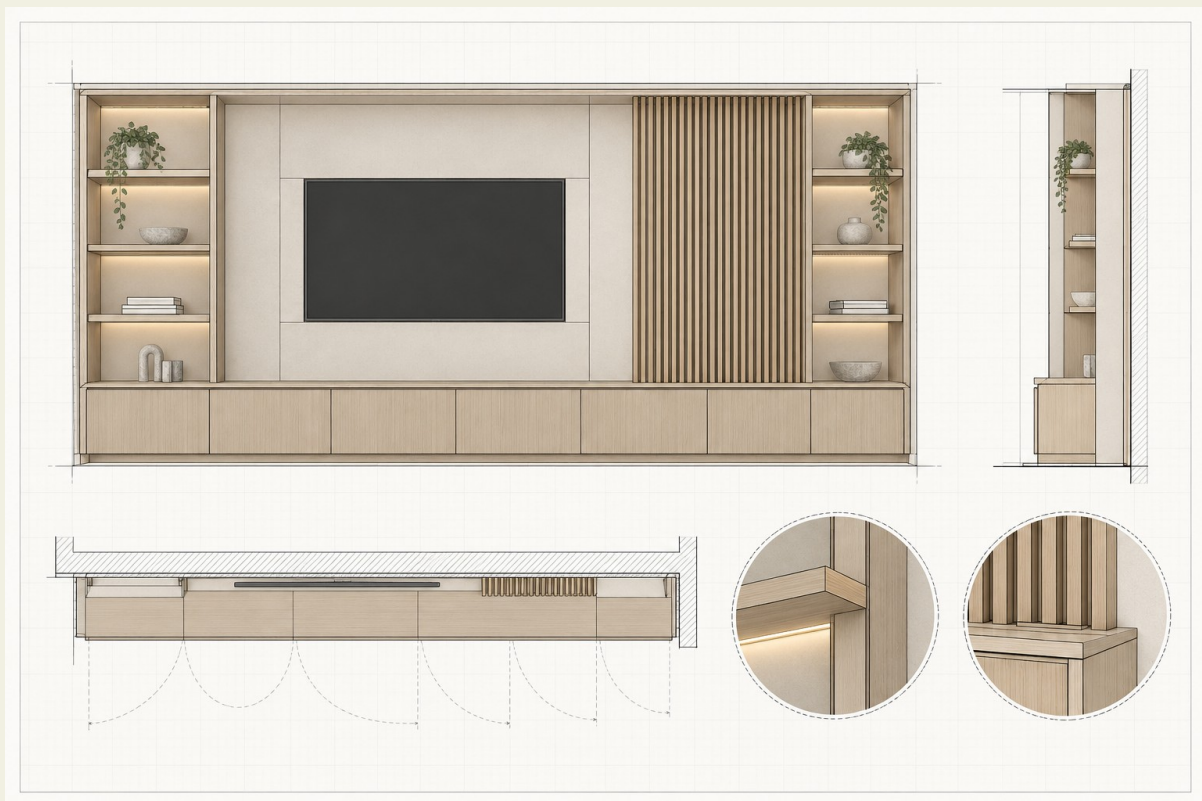


Reference image — material and joinery application

Living walls and libraries; wardrobes and dressing rooms; kitchens, pantries and bars; reception and public spaces.

Storage, display, circulation and services are resolved together. The specification, room dimensions and intended use govern the construction and finish.

An elevation, not a collection of separate units.



Illustrative coordination drawing — not fabrication-ready

Coordinate screen position, open display, concealed storage and cable access with adjacent surfaces. Lighting and AV interfaces are developed against project information.

Project-specific drawings, finishes and samples are developed and approved before production.

Storage with an architectural rhythm.



Design concept

Hanging, drawers, shelving, mirrors and integrated lighting are planned around the room and the storage brief. Confirm opening clearances, hardware and service access before manufacture.

A considered sequence of surfaces.



Design concept

Coordinate fitted cabinetry, work surfaces, appliances and lighting. Stone, metal and glass junctions need an agreed edge detail, substrate and installation sequence.

A composed point of arrival.



Design concept

Reception counters, back-of-house storage, display and wall linings are developed against the operational brief. Access, hardware and adjoining finishes remain part of the package.

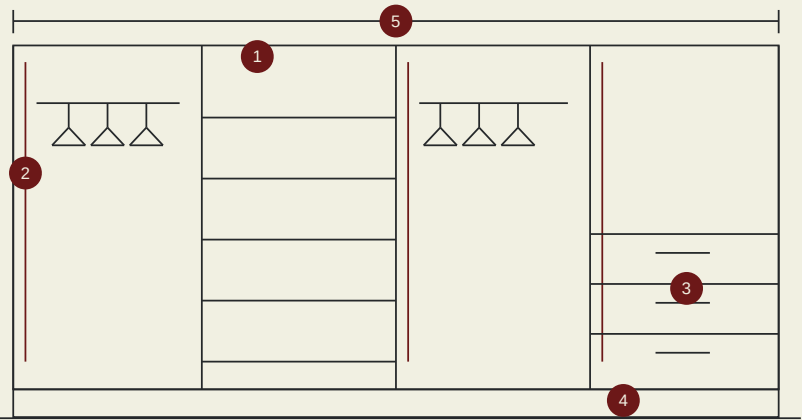
DRAWN BEFORE IT IS MADE

Walk-in wardrobe / dressing room

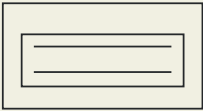
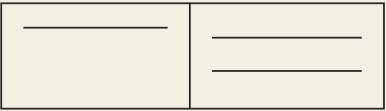
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Walk-in wardrobe / dressing room

Coordination drawing — illustrative



FRONT ELEVATION



INTERNAL LAYOUT / DETAIL

REVIEW LEGEND

- 01 finish reference
- 02 integrated lighting
- 03 hanging / drawer layout
- 04 adjustable plinth
- 05 site-measured width

No dimensions stated.
Resolve against survey,
samples and approved scope.

NOT FOR CONSTRUCTION · PROJECT-SPECIFIC APPROVAL REQUIRED

A

Before production, we freeze the visible and invisible decisions: overall module sizes, materials and grain direction, hardware, electrical/AV, access and fixing. These examples show the level of coordination expected before the order is released.

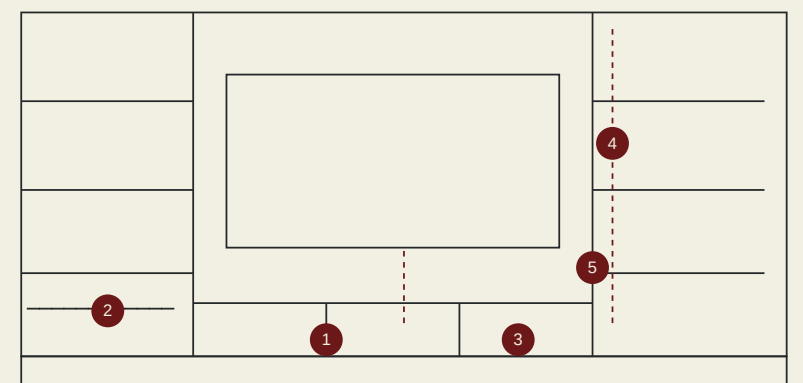
DRAWN BEFORE IT IS MADE

Media / library wall

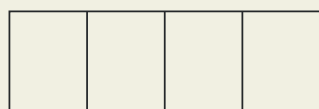
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Media / library wall

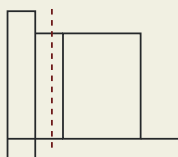
Coordination drawing — illustrative



FRONT ELEVATION



MODULE / CROSS SECTION



REVIEW LEGEND

- 01 panel module
- 02 ventilated equipment zone
- 03 concealed access
- 04 service route
- 05 stone / timber junction

No dimensions stated.
Resolve against survey,
samples and approved scope.

NOT FOR CONSTRUCTION · PROJECT-SPECIFIC APPROVAL REQUIRED

B

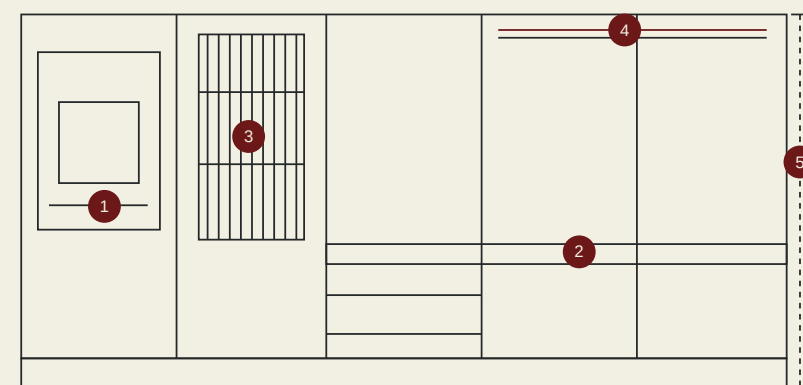
Before production, we freeze the visible and invisible decisions: overall module sizes, materials and grain direction, hardware, electrical/AV, access and fixing. These examples show the level of coordination expected before the order is released.

Kitchen / bar joinery

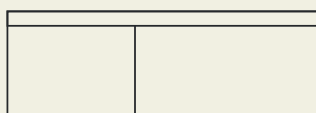
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Kitchen / bar joinery

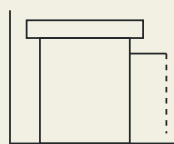
Coordination drawing — illustrative



FRONT ELEVATION



MODULE / CROSS SECTION



REVIEW LEGEND

- 01 appliance housing
- 02 stone interface
- 03 ribbed-glass display
- 04 power / lighting coordination
- 05 installation tolerance

No dimensions stated.
Resolve against survey,
samples and approved scope.

NOT FOR CONSTRUCTION · PROJECT-SPECIFIC APPROVAL REQUIRED

C

Before production, we freeze the visible and invisible decisions: overall module sizes, materials and grain direction, hardware, electrical/AV, access and fixing. These examples show the level of coordination expected before the order is released.

Wardrobe coordination example



Illustrative coordination example — not fabrication-ready

Project-specific drawings, finishes and samples are developed and approved before production. The examples describe coordination information, not another party's work or an approved construction document.

Guestroom coordination example



Illustrative coordination example — not fabrication-ready

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The detail holds the composition.



Production reference — preparation and assembly

Bookmatched veneer sequencing is developed against the approved sample. Stone, metal and glass interfaces require coordinated edges, substrates and tolerances.

Hardware, access panels and lighting are integrated into the drawing set, with a clear route to maintain services. An approved finish sample remains the production benchmark.

Survey to handover.

01 Survey

Confirm dimensions, substrates, access and service positions.

02 Coordinate

Develop shop drawings, module logic and interfaces.

03 Approve samples

Confirm the finish, veneer sequence, edges and hardware before release.

04 Manufacture

Release the approved package for machining, assembly and finishing; inspect against the sample.

05 Install and hand over

Sequence delivery, fit and adjust the joinery, review snags and provide agreed record information.

BEGIN THE CONVERSATION

Send your drawings.

Tell us which rooms and joinery elements are required, what is already designed and whether installation is included in the brief.

Useful information: drawings or design intent; wall and room dimensions; finishes and hardware; quantities; site readiness; approval and installation programme.

Late changes are reviewed against the actual production stage. Revised scope and programme implications are confirmed before work continues.

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Concept interiors and reference imagery describe design possibilities; they are not presented as completed Método installations. Coordination drawings are illustrative: final details depend on approved project information.