

Hardware & Fittings Selection

Furniture & Home Furnishings

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This guide explains what the tool produces, how to use the output, and what to watch for. The actual output (draft/report) is generated on the tool page.

Background

Guides selecting hardware and fittings for modular and furniture — hinges, channels, mechanisms, handles and brands — balancing durability, function and cost. Use it to specify hardware. For materials use the Material & Wood Selection Guide.

Purpose of this tool & output

Choose hardware that lasts

How the output is used

Use it to choose hardware that lasts — a hardware and fittings selection guide across quality, warranty and cost.

Important cautions

Hardware failure (sagging hinges, jamming channels) is a top modular complaint — do not cheap out on load-bearing and high-cycle fittings, and match hardware quality to the price tier. Check load ratings, cycle-life, warranty and after-sales availability. Balance durability against cost sensibly.

Companion documents

- Modular Furniture Business Setup
- Site Measurement & Design SOP
- Modular Quotation & Estimation
- Installation & Handover SOP
- Fitout Project Management
- Builder / Developer Tie-up Program

This is AI-assisted guidance. Verify with a qualified professional before any binding decision. Fees, authorities and processes vary by state and change over time — confirm with your state authority.