Spice Drawer Layout & Sizing

Build a perfectly organized, flush-fit custom spice collection.

Stop digging through cluttered cabinets. Use this blueprint to measure your space, choose exact capacities, and lock tiers perfectly in place.



Sizing At A Glance

4 oz
Fits standard grocery store bottle

Square
Jars fit flush shoulder-to-shoulder

3 mm
Clear gel dots stop sliding

4.5 in
Min vertical clearance for tiers

1.8 in
Standard square jar width

1.5 - 2.5 oz
Net weight in commercial bottles

24 hours
Air dry time for jars

Date labels on bottom

Place small date stickers on the bottom of jars. Because they rest on clear acrylic tiers, you can read expiration dates through the bottom without lifting them.

Measure Your Drawer Box

- ○ Measure internal depth from the inside front face to the back wall.
- ○ Measure internal width side-to-side inside the drawer box.
- ○ Verify vertical clearance from the interior bottom to the cabinet frame.
- ○ Measure the absolute narrowest point of the drawer bottom for usable width.

Prepping and Arranging

1. **Empty and vacuum** Remove errant dust or sticky residue so new inserts sit perfectly flat against the wood.
2. **Sanitize new jars** Run through a high-heat dishwasher cycle to prevent cross-contamination before decanting spices.
3. **Apply front labels** Use a simple cardboard template to align text directly on the front glass face.
4. **Zone by use** Keep daily staples upfront and group complementary flavor profiles together for intuitive cooking.

Hardware Usable Width Loss

Find your row: **Glide Hardware**

Glide Hardware	Your pick	Why
Undermount glides	Order exact fit	0 inches usable width loss
Side-mounted glides	Subtract 1 inch	Hardware intrusion reduces flat surface
Center wood track	Subtract 0.5 inches	Accounts for center track width
Concealed glides	Subtract 0.25 inches	Clears concealed side hardware

Layout Notes

Enjoy your beautifully organized, perfectly flush spice drawer every time you cook!