



CABINET DOOR PROGRAM FAQ

PRECISION YOU CAN SCALE. CONSISTENCY YOU CAN COUNT ON.

Lexington delivers engineered cabinet door solutions designed for manufacturers who need dependable quality, exact-match materials, and production-ready performance. Built on decades of profile wrapping, component manufacturing, and engineered process control, our Cabinet Door Program brings true manufacturing consistency to every order.

HINGE DRILLING

We offer hinge drilling to streamline assembly.

- Three standard hinge drill configurations
- One custom option available with customer-provided drawings

HARDWARE SUPPLY

Hardware is not included. Customers may specify and source their preferred components.

ACCESSORY MOULDINGS

Yes — we offer several accessory mouldings wrapped to precisely match the door finishes for consistent, coordinated designs.

CUSTOM COLORS

Customer-specific colors are available with sufficient order volume. Please contact us for minimums and development timelines.

CUSTOM PROFILES

Custom profiles can be produced with extended lead times. Tooling charges may apply depending on the design.

LEAD TIME

Standard lead time is 2 weeks for established programs.

PACKAGING OPTIONS

Doors can be packaged to suit your production environment:

- Individually boxed (one or two per box)
- Bulk palletized with slip sheets between layers

MINIMUM & MAXIMUM DOOR SIZES

Shaker Construction:

- Minimum: 9.9" × 9.9" (250mm × 250mm)
- Maximum: 39.37" × 88.61" (1,000mm × 2,200mm)

Traditional Miter:

- Minimum: 5.5" × 5.5" (140mm × 140mm)
- Maximum: 30" × 85" (762mm × 2,032mm)



Learn more about
our cabinet door program



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Made in USA

Lexingtonmfg.com