

FRAMED

Framed Cabinet Collection

Framed cabinets are a familiar standard in homes, known for their strength, stability, and timeless appeal. Cabinet Corps framed construction features a solid hardwood face frame securely attached to the cabinet box, providing added durability and allowing for easier installation and precise door and drawer adjustments.

Built with UV-coated natural plywood interiors, our cabinets offer a clean, durable finish designed for everyday use. Five-piece doors and drawer fronts add depth and character, while soft-close European hinges and full-extension undermount drawer glides deliver smooth, quiet performance.

From dovetail drawer boxes to sturdy plywood shelving and full-height back panels, every detail is thoughtfully engineered for long-term reliability. Cabinet Corps framed cabinets balance traditional craftsmanship with modern function, making them a dependable choice for kitchens, baths, and beyond.

Oakley



Tawny Brown



Sage Green



Machine Grey



Whisper White



Cashmere

Henley



Elwood



Drift



Sage



Harbor



Ridge

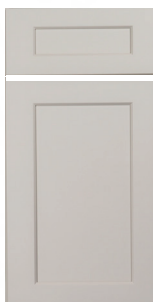
Shaker



Antique White



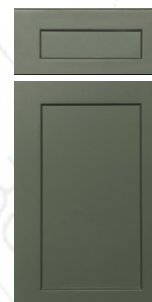
White



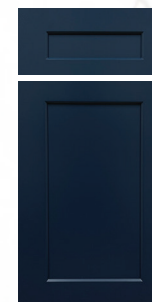
Dusk



Gray



Ivywood



Navy

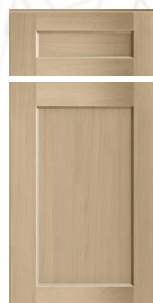


Black

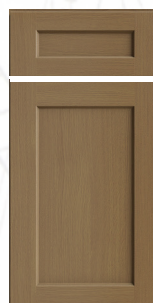
Shaker



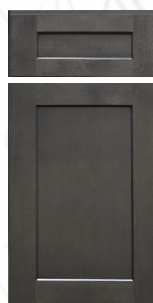
Unfinished



Hazelnut



Essence Oak



Charcoal Grey

Cambridge



Antique White



Sable

Everest



Slim Shaker White



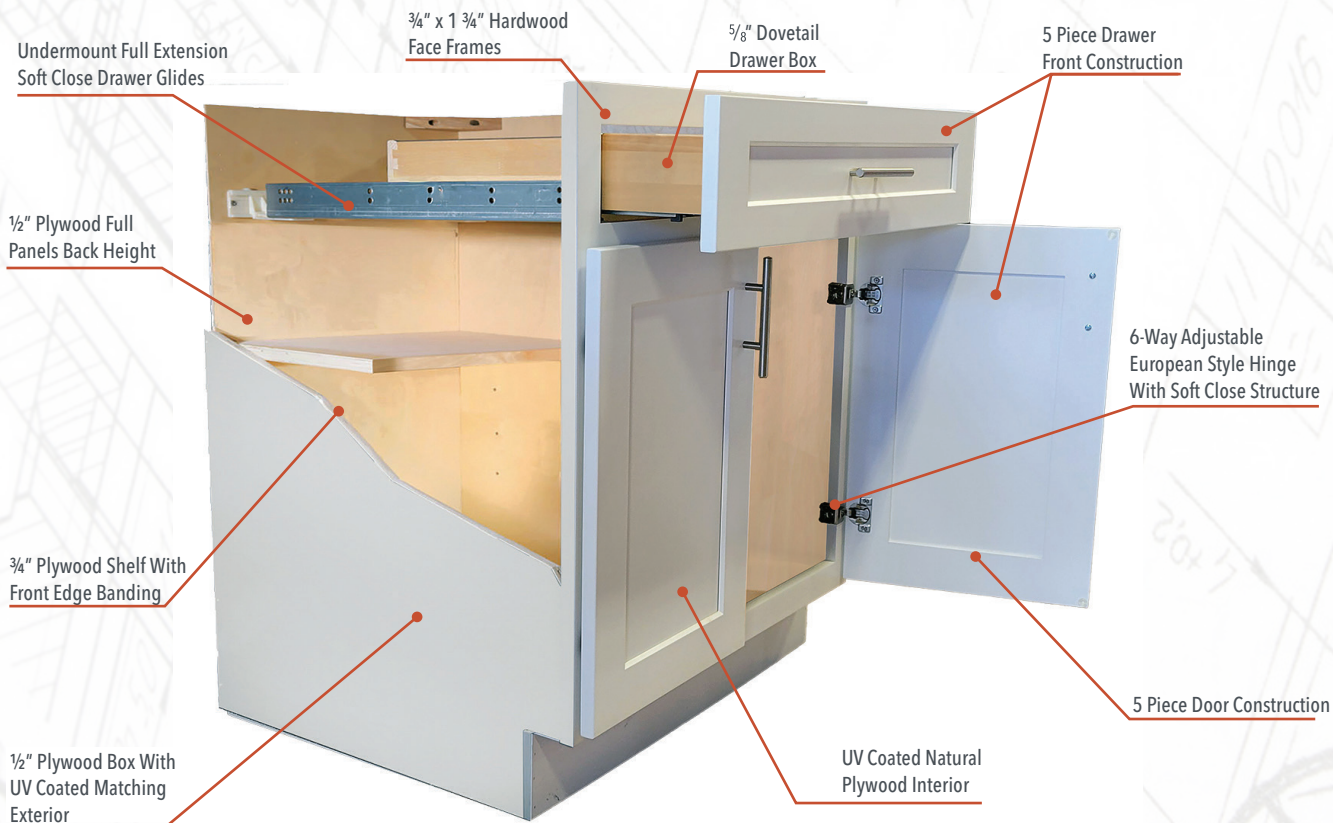
Slim Shaker Ridge



Oakley Whisper White

PRODUCT DETAILS

- 1/2" PLYWOOD BOX WITH MATCHING EXTERIOR
- FULL EXTENSION SOFT-CLOSE DRAWER GLIDES
- EXPANSIVE CABINET AND ACCESSORY SKU AVAILABILITY
- TRADITIONAL AND CONTEMPORARY DOOR STYLES
- CARB2 COMPLIANT



DISCLAIMER: Our digital renderings are designed to provide a general visual representation of the product. However, due to the natural variation in wood grain, color, and texture, the actual appearance of finished products may differ. These unique characteristics are inherent to the material and cannot be perfectly replicated digitally. Variations in monitor settings, lighting conditions, and print production can affect how colors and finishes are perceived. For the most accurate understanding of our products, we recommend consulting physical samples alongside these renderings and/or printed materials.