

Shown in Latte painted finish

## Alton™ Slab Cabinetry

Alton's subtle and sophisticated profile combined with the timelessness of **full overlay** doors create a modern twist on a classic design. The clean lines of this **recessed flat center panel** cabinetry will create a look of chic simplicity in any room. Available in maple or enamel painted finishes.



**M** Maple Stain and Glaze\* finishes:



Double Espresso    Truffle    Espresso    Autumn Brown    Nutmeg



Storm    Mocha    Café    Toffee    Crystal



Nutmeg Ebony Glaze    Storm Ebony Glaze    Mocha Ebony Glaze    Café Ebony Glaze    Toffee Ebony Glaze    Toffee Taupe Glaze    Crystal Taupe Glaze



Also available in 5-PC drawer front

**P** Enamel Paint\* and Glaze\* finishes:



Baltic    Slate    River Rock    Latte    Linen    Alpine White



Baltic Ebony Glaze    Baltic Frost Glaze    Slate Ebony Glaze    Slate Taupe Glaze    Slate Frost Glaze    River Rock Ebony Glaze    River Rock Pewter Glaze    River Rock Taupe Glaze    Latte Ebony Glaze



Latte Pewter Glaze    Latte Taupe Glaze    Linen Ebony Glaze    Linen Pewter Glaze    Linen Taupe Glaze    Linen Frost Glaze    Alpine White Ebony Glaze    Alpine White Pewter Glaze    Alpine White Taupe Glaze

**Alton™ Slab Cabinetry – MODEST DESIGN, TIMELESS SOPHISTICATION**

3/4" thick solid door frames and drawer fronts • Genuine wood veneer recessed flat center panel • Painted doors come with an MDF center panel • Assembled with 5-piece mortise and tenon joinery • Available in square design for all cabinets; drawer fronts available in slab or 5-piece styles • Full overlay doors and drawer fronts • Double step straight edge outside profile • Decorative hardware is required

\*additional charge applies

Visit [advantacabinets.com/paint-disclosure](http://advantacabinets.com/paint-disclosure) for more information on our painted finishes.

[AdvantaCabinets.com](http://AdvantaCabinets.com)

Proudly Made in America



Kitchen Cabinet Manufacturers Association  
Environmental Stewardship Program  
All Products Impact the Environment  
For ESP Program Criteria, Visit [kcma.org](http://kcma.org)



An **acpi** brand