Duraform Expectations

Duraform® cabinetry blends durability with a sleek, consistent finish, ideal for any design style. Its advanced manufacturing process ensures resistance to humidity, heat, and fading, maintaining a refined look over time. This combination of elegance and practicality keeps your cabinetry beautiful and functional for years to come.

American WOOdmark

Duraform: What to Expect

Duraform® finishes are created using an advanced manufacturing process that bonds foils and coatings to composite wood materials, such as medium density fiberboard (MDF) and high density fiberboard (HDF). This process results in a finish with exceptional stability, consistency, and durability, making Duraform® cabinetry a reliable choice for any home.

Characteristics of Duraform® Finishes:

Duraform® finishes are highly durable, designed to withstand daily wear and tear. They provide a consistent finish across all surfaces due to their advanced manufacturing process.

- High Resistance to Environmental Factors: These finishes are resistant to humidity, warping, heat, and fading, ensuring longevity.
- Easy Maintenance: They are easy to clean and maintain, requiring only mild soaps and immediate wiping of spills to preserve their original appearance.
- Consistency Across Surfaces: Duraform® finishes ensure a consistent look across all cabinetry surfaces, minimizing variations in color and texture.

Textured Duraform: What to Expect

Duraform® textured products are paired with a complementary painted cabinet box. When designing with Duraform® cabinetry, it is important to consider the following aspects to achieve the desired look and functionality.



Standard Specification

Standard cabinet has exposed sides finished in a complementary painted finish.



ADDITIONAL DESIGN OPTIONS

*If you prefer less exposed frame, mention these options to your designer up front so they can be incorporated into your design.



Furniture End With Decorator Matching Door*

Add Decorator Matching Doors to cover most of the exposed side.



Wood End Panel Enclosure*

For full coverage talk to your designer about enclosing sides with paneling.