



OF HIGH PERFORMANCE DOOR FRAMES.

Built on the very successful rot resistant
Alaskan Yellow Cypress bottomed

DURA-FRAME product line, DURA-TECH
raises the standard of exterior
finish performance at a competitive price.

- DURA-TECH is a 12 mil rigid PVC film bonded with permanent waterproof exterior polyurethane glue to our lifetime rot resistant DURA-FRAME substrate system.
- DURA-FRAME™ is: Alaskan Yellow Cypress, one
  of the planet's most durable rot resistant woods,
  finger jointed to the bottom of a premium pine frame
  component.
- DURA-TECH offers the strength and rigidity of wood with the low maintenance attributes of PVC components.
- DURA-TECH offers versatility in your finishing options.
   The UV resistant, impact resistant white with a light stipple finish is a low maintenance prefinished product that can be installed as is, or painted as desired with exceptional results. DURA-TECH will make paint peeling issues a thing of the past.
- DURA-TECH is offered in a tan stainable woodgrain embossed finish for stained fiberglass applications. It is made from the same 12 mil impact resistant rigid PVC film and is designed to be stained and protected by UV resistant topcoats which require some maintenance over time.

## ELEMENTS

DURA-TECH is a cutting-edge product that is truly unmatched by any other frame system on the market.







## **Features** & Benefits:

- DURABLE: Thick, rigid, impact-resistant PVC finish. Permanent waterproof adhesive.
- STABLE: Dura-Frame **Lifetime Warranty** wood substrate with Alaskan Yellow Cypress bottom.
- TWO FINISHES: Available in UV resistant white and embossed tan. Both are paintable and stainable.
- PROFILES: Available in all standard profiles. Custom profiles are available upon request.

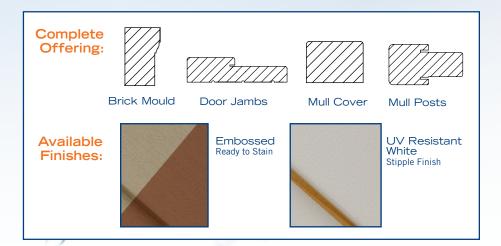




A cutting-edge product that is truly unmatched by any other frame system on the market.



## STAND UP TO THE **ELEMENTS**



Call 800.539.9211 for samples & quotes today! Learn more at www.gmcompanies.com.













