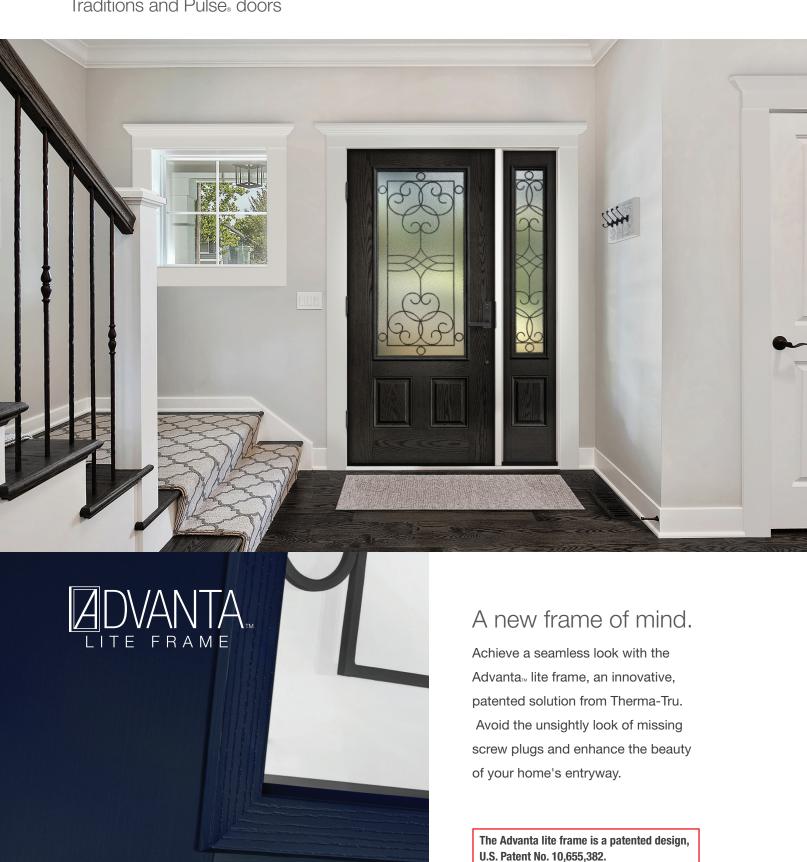
NEW Advanta_™ Lite Frame*

for Fiber-Classic₀, Smooth-Star₀, Profiles™, Traditions and Pulse₀ doors





Top: Fiber-Classic Oak Collection, Salinas Glass, Door – FC115, Sidelite – FC115SL, Finish – Raven





Tru-Advantages

Available for a wide variety of glass options.

- Choose from all decorative and privacy glass designs or a selection of specialty and clear glass options for Fiber-Classic, Smooth-Star, Profiles, Traditions and Pulse doors.
- Select a scrolled or flat lite frame to find the perfect look for your home.
- The Advanta, lite frame can be stained or painted any color to complement the door, for enhanced curb appeal.
- The white Advanta lite frame is color-matched to PrismaGuard. Alpine and does not require finishing if white is the desired look.

Aesthetic Benefits

- Frame cover can be finished separately to eliminate unsightly behind-frame paint or stain weep.
- Manufactured using a high-performance material that resists warping, rotting and discoloration.

Available Frame Cover Options



Frame Cover Profiles

Scrolled

Flat

Frame Cover Colors

NEW No-Finish-Required White

Buf

Available Glass Options

Glass options vary by size.

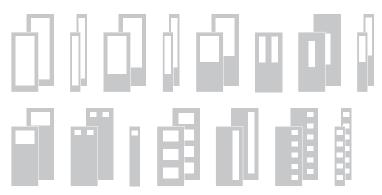
Decorative Glass

Divided Lites

Privacy & Textured Internal Blinds Clear / Low-E

Available Lite Frame Sizes

Fiber-Classic. / Smooth-Star. / Profiles... / Traditions / Pulse.









Profiles, Traditions, Pulse Steel



*See your Therma-Tru seller for details on product availability.

Note: See your Therma-Tru seller or visit thermatru.com for details on glass privacy ratings and designs, available product sizes and options, limited warranties and exclusions, and ENERGY STAR qualified products.

©2023 Therma-Tru Corp. All rights reserved. THERMA-TRU and the Therma-Tru Logo are trademarks of Therma-Tru Corp. Registered trademarks are registered in the U.S. and may be registered internationally. Therma-Tru Corp. is an operating company of Fortune Brands Home & Security, Inc. ENERGY STAR is a government program that helps consumers protect the environment through superior energy efficiency and is a registered trademark of the U.S. Department of Energy and the U.S. Environmental Protection Agency. Set Part #PODMAFTF23 MTZT / NOV 2022