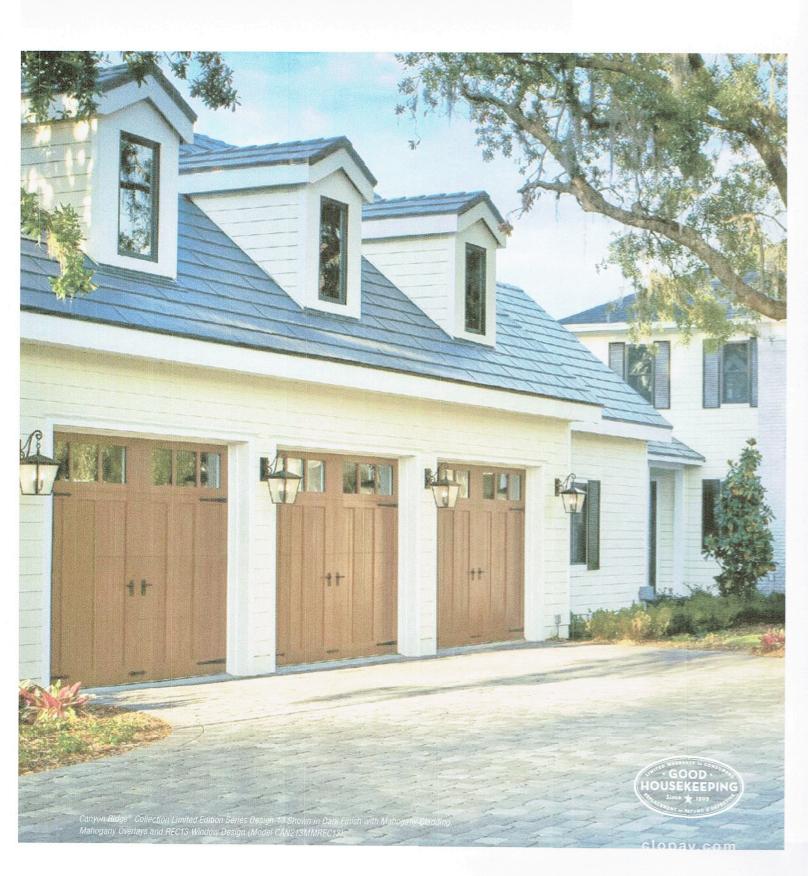
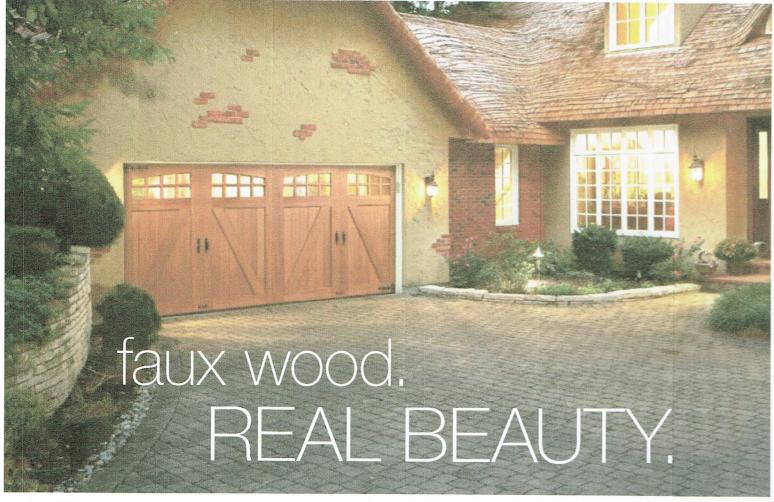
CANYON RIDGE® collection



America's Favorite Garage Doors®

LIMITED EDITION SERIES | ULTRA-GRAIN® SERIES





Canyon Ridge® Collection Limited Edition Series Design 22 Shown in Medium Finish with Clear Cypress Cladding, Mahogany Overlays and ARCH4 Window Design (Model CAN222CMARCH4).

LIMITED EDITION SERIES

5-LAYER CONSTRUCTION



Warmer. Quieter. Stronger.

Canyon Ridge® Collection Limited Edition
Series doors featuring Intellicore® insulation
technology represent the ultimate smart
choice for homeowners. Clopay's Intellicore
is a proprietary polyurethane foam that is
injected into a garage door, expanding to fill
the entire structure. The result is a door with
incredible strength and durability. Its dense
insulation also produces a quieter door, and
with one of the industry's leading R-values
of 20.4, it provides year-round comfort and
improved energy efficiency. Smart, indeed.







3 Steel

2" Intellicore®
Polyurethane
Insulation

5 Steel

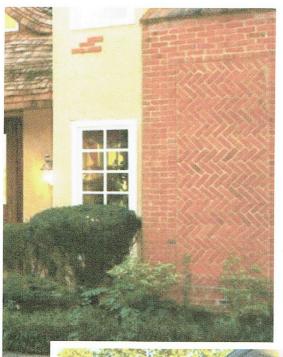








Calculated door section R-value is in accordance with DASMA TDS-163.



MATERIAL DESIGN OPTIONS

Composite Cladding Materials







Composite Overlay Materials





Note: Cladding and Overlay material options may be mixed and matched.



Canyon Ridge® Collection Limited Edition Series Design 12 Shown in Whitewash Finish with Mahogany Cladding, Mahogany Overlays and SQ23 Window Design (Model CAN212MMSQ23).

COLORS





Medium Finish





Primed

Cladding and Overlays are finished in the same color. Whitewash Finish available only on Mahogany Cladding and Overlays. Doors can be ordered primed for those homeowners wishing to custom paint or stain their doors. Due to the printing process, above colors may vary.

DOOR DESIGNS

SERIES -







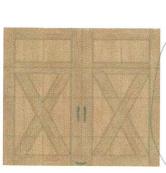


Design 01

Design 11

Design 12

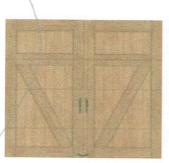
Design 13







Design 22



Design 23

SERIES 3



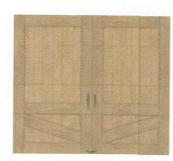
Design 31



Design 32



Design 33



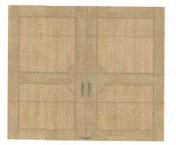
Design 34



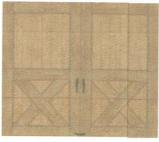
Design 35



Design 36



Design 37



Design 38