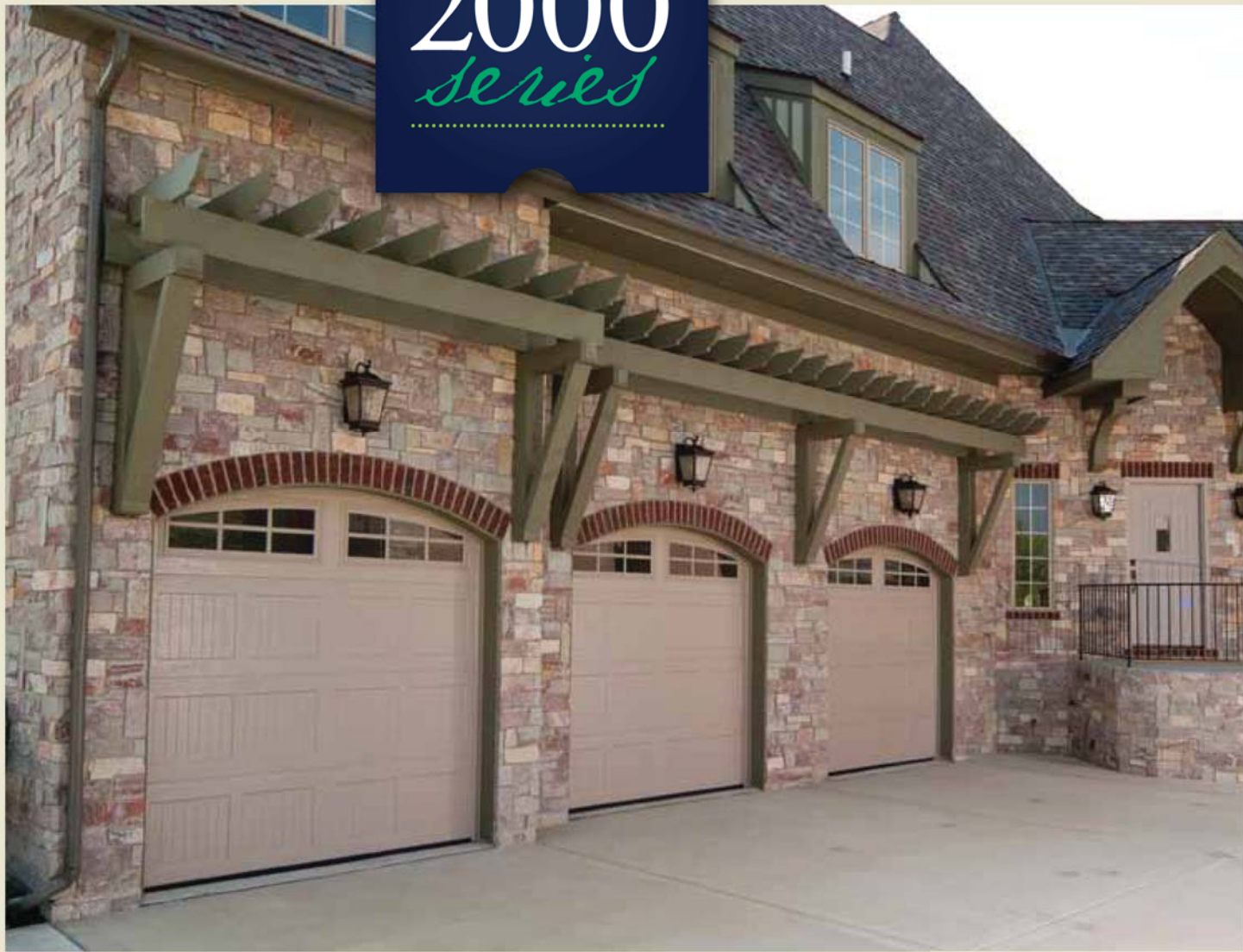


2000 *series*



The 2000 Series | 2010 | 2012 | 2060 | 2070 | 2080 | 2090

Introducing the 2000 Series Residential Garage Doors from Haas. Our 2000 Series doors are 2 inches thick, manufactured with heavy gauge galvanized steel that incorporates the look of embossed wood grain and filled with dense CFC-free polyurethane foam insulation.

Our 2000 Series doors are not just beautiful, but are among the most energy efficient doors on the market, featuring a calculated R-value of 17.66. A full line of panel styles and window options are also available.

Quality, service and pride in workmanship are what make a Haas door the best value available. So much so, that each 2000 Series door is backed by a Limited Lifetime Warranty.

Imagine the curb appeal a Haas 2000 Series door will add to your home!

R Value
17.66



Technical Information

The **2000 Series** residential doors are offered in 12 pre-finished colors. This series also provides maximum energy efficiency by using **2" thick** CFC-free polyurethane foam insulation with a calculated **R-Value of 17.66**. The result is a garage door with **more than 7 times** the insulating value of wood or non-insulated doors.



The 2000 Series includes a 3-tier corrosion resistant finish with a polyurethane primer and a durable polyester finish coat on the interior and exterior. A vinyl top cap and bottom cap provide a **FULL THERMAL BREAK**, separating the outside steel from the inside steel.



In addition, the 2000 Series has a **heavy vinyl bottom weather seal**. This combination of protection seals out the elements and repels the most hostile weather conditions. The 2000 Series is also available in a wide range of design pressures for wind load requirements.



2000 Series Models



2010 Flush



2012 V-Groove



2060 Carriage House Panel



2070 Ranch Panel



2080 Raised Panel



2090 Sculptured Raised Panel

Optional decorative hardware is available on all models



Hinges (optional)



Handles
(standard on 2060)

Distributed by:

open the door to
endless possibilities

