

## 3-INCH ENERGY SAVER

At Midland, we're proud to make the strongest, longest-lasting commercial overhead door in the industry, and our 3-inch Energy Saver is the best of the best. We pressure bond the steel to a high-density, closed-cell extruded polystyrene foam core, which gives the doors a 17.05 R-value. On the bottom, a commercial-grade astragal weather seal with an aluminum retainer also keeps the cold at bay by keeping the elements out.

We maintain our reputation for uncompromising quality and strength using 25- or 20-gauge steel on the outside and 25-gauge steel inside. The quality doesn't end there. The hot-dipped galvanized panels move seamlessly on the heavy-duty angle-mount galvanized steel track.



But just because these doors are tough, it doesn't mean they can't look good, too. Give your building a professional, custom look by selecting colors and window options that complement the pebble-grain textured steel panels.

## 2-INCH ENERGY SAVER

Match your overhead door to your business with our custom-colored 2-inch Energy Saver doors.

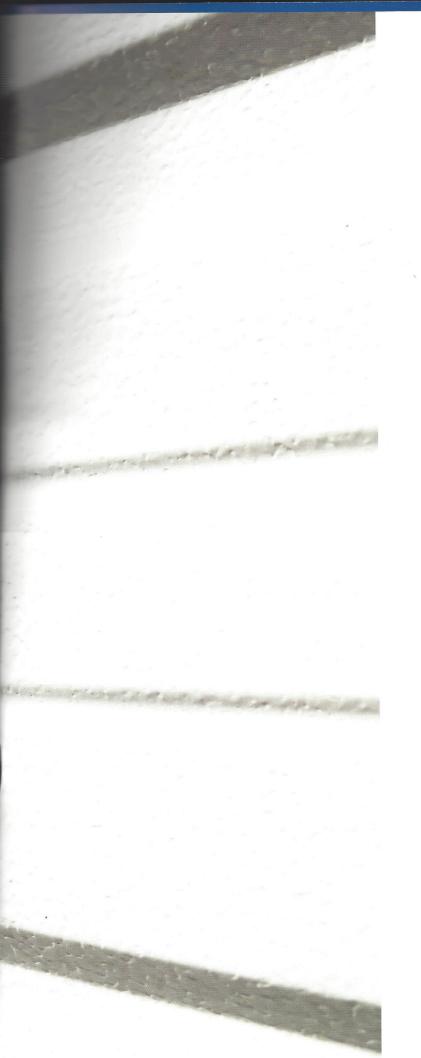
Keep the elements out by using a polystyrene core insulation and a commercial-grade astragal weather seal with an aluminum retainer along the bottom.

We make it look good and build it to last with the 25- or 20-gauge embossed pebble-grain textured steel on the front and 25-gauge steel on the inside. Heavy- duty, galvanized steel track and hardware keep it running smoothly for years to come. The simplicity and reliability of our 2-inch Energy Saver makes it a strong choice to complement new construction or upgrade an existing building.



\* All Midland Garage Door residential designs are available in commercial sizes. Please consult your dealer for a Residential Door brochure to view the additional panel, color, window and hardware options.





## RIBBED

CS 20, CS 24, CS 26

Get strength and value with our CS Series of commercial overhead doors. Each starts with a strong, 2-inch ribbed base for added strength and uses pebble-grain textured steel in 20-, 24- or 26-gauge thicknesses for durability. We spot weld the CS20 and CS24 doors by hand for greater structural integrity than the many bolt-together doors on the market.

Choose insulated or un-insulated to best suit your building's purpose and the surrounding environment and then select paint colors and windows to best enhance your building. Each door includes an extra-wide commercial-grade astragal weather seal with an aluminum retainer on the bottom to keep dirt, rain and snow out. For a clean finish, our CS 20 is available in a flush panel.

