



SEDORCO

When Clyde MacDonald founded North End Millwork in Seattle, Washington in 1942, he set forth a philosophy that continues to this day: use the best materials, maintain the highest standards of craftsmanship and above all, understand and respond to the customers' needs. This philosophy kept the firm in high gear during the war years, manufacturing wooden shipping crates for the military and a variety of quality cabinets for a major retailer.

The firm's flexibility to meet new market conditions became readily apparent during the residential building boom of the post-war years. MacDonald entered the market with a carload order from a San Francisco developer for his newly perfected hollow core flush door. Demand was so great that doors soon became his only product, and he renamed his pioneering firm Seattle Door Company. In 1957, operations were moved to nearby Kirkland where they have since remained.

Today, Seattle Door Company produces a wide array of quality hollow core, solid core and louver doors. And consistent with its founding philosophy, it continues to specialize in customer requirements. One department is exclusively devoted to specialized products to insure a smooth flowing operation. And for better control, most components are made right in the plant.

Seattle Door Company to this day remains a family-owned, family-operated business. We take pride in our work and our ever-expanding customer base attests to the quality of our products. Sedorco doors can now be found in locations around the world. Our close proximity to rail lines, seaports and interstate highways assures prompt delivery on any size shipment.

Doors for commercial applications today account for a major portion of Sedorco's total production. Each is built to the same high standards that have long identified Sedorco residential doors: integrity, quality and lasting value.

Mauna Luan, Oahu



*Century Center Plaza
Honolulu, Hawaii*



*King Faisal Medical Center
Saudi Arabia*

*Sedorco supplies
major projects
around the world.*