



OUR COMMITMENT TO EXCELLENCE IS MADE OF STEEL

COMPANY PROFILE

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ABOUT THE COMPANY

Unidoor Systems, Inc. is a manufacturer of steel doors, access solutions, and fire safety solutions for residential, commercial, and industrial applications. In 2020, a 1.58 hectare facility was built in the Light Industry and Science Park of the Philippines I in Cabuyao, Laguna. This aims to provide leading edge production capabilities and technologies to meet requirements in the construction sector.

Unidoor combines strict quality control standards and modern manufacturing processes to provide consumers with a high-quality, environment-friendly, and cost-efficient doors and access solutions.

Unidoor's manufacturing facility allows a wide assortment of sizes with high-dimensional accuracy to comply with standards, codes, and end-user specifications.

Vision

Leader in providing environmental-friendly, cost-efficient, and innovative products and solutions utilizing steel.

Mission

In serving the construction market, we are committed to consistently:

- Provide quality and certified door and access solutions according to market requirements.
- Innovate and develop value-adding products and technology to meet evolving market needs
- Contribute to/and impact society by generating employment and take part in the country's economic growth and development.
- Contribute significantly to environmental preservation through the use of steel.

We recognize that we can only achieve these by attracting and retaining highly competent, motivated and value-driven employees.

Values

- Teamwork
- Integrity
- Passion for Excellence

Company History

- 1995 - Rapid Forming Corporation was established and built a 1.7 hectare manufacturing plant in Light Industry and Science Park I, Cabuyao, Laguna.
- 1997 - Rapid Forming Corporation started manufacturing metal doors for residential and vertical projects.
- 2000 - Rapid Forming Corporation chooses Underwriters Laboratories (UL) for its certification for fire doors.
- 2009 - Rapid Forming Corporation has become ISO Certified.
- 2015 - With RFC Cebu Inc. establishment on 2013, a 7,300sq manufacturing plant was built in Cebu Light Industrial Park in Mactan, Cebu.
- 2016 - Unidoor Systems, Inc. –stemming from Rapid Forming Corporation's door division was established.
- 2020 - Unidoor Systems, Inc. built a 1.58 hectare plant in Light Industry and Science Park I, Cabuyao, Laguna.



Products

- Fire Rated Steel Doors & Jambs
- Utility Steel Doors
- Residential Steel Doors
- Steel Jambs for Wooden Doors
- Steel Louver Windows
- Steel Fusible Link Louver
- Door Hardwares and Accessories

Fire Rated & Utility Steel Doors

Unidoor has the capability to manufacture a wide variety of customized steel door designs that are able to match the demands of today's construction industry.

Our manufacturing capabilities range from the production of basic steel doors to the more complex UL Fire Rated Steel Doors (UL-10B and UL-10C), this includes the capability to manufacture UL Fire Rated Louvers.

Furthermore, our Fire Rated and Utility steel doors are made in compliance with the standards of the American National Standard Institute (ANSI), Uniform Building Code (UBC), and Steel Door Institute (SDI).

**International fire-rating
and manufacturing
compliance in
accordance with the
industry standards.**

Various Types

UL Fire-Rated



All designs are limited to UL Specification



Single Leaf Plain

Single Leaf with Quarter Glass

Single Leaf with Fusible Link Louver



Double Leaf Plain

Double Leaf with Quarter Glass

Double Leaf with Fusible Link Louver

Utility Steel Doors



With Half Glass

Full Glass

With Vertical Half Glass

With Quarter Glass and Quarter Louver

With Half Glass and Quarter Louver



With Quarter Glass and Half Louver

With Half Glass and Half Louver

With Half Louver

Full Louver with Mullion

Full Louver

Utility Steel Doors are also available in Double Leaf and Mother & Son types

Residential Steel Doors

Unidoor's Residential Steel Doors and Jambs are mass-produced in standard sizes within a strict, quality-controlled environment. Our Steel Jambs are designed to fit various types of door panels and can also be used for wooden doors. It can be purchased either as a part of doorset or separately.

Individual or bulk orders of pre-arranged quantities can be served by our Manufacturing Plant immediately from stock. Our products are also available through accredited hardwares, selected depots, and distributor-outlets.

- **Elegant designs & finishes**
- **Easy to install**
- **Environment-friendly**
- **Safe & secure**
- **Durable & termite free**
- **Fire-resistant**



Primea 101



Primea 102



Primea 103

Powder coated woodgrain finish



Essensa 101



Essensa 102



Essensa 103

Epoxy gray primer finish compatible with
any kind of paint

Available Sizes: 900 x 2100 - Provision for Lockset, Deadbolt, & Door Viewer
800 x 2100 - Provision for Lockset



Plain

Available Sizes:

700 x 2100

800 x 2100

900 x 2100

1000 x 2100

Epoxy gray
primer finish
compatible with
any kind of paint

Steel Jambs



**A-Profile
Single Rabbet**



**B-Profile
Single Rabbet**



**C-Profile
Double Rabbet**



**Double
Egress**



**LC Double
Acting**

Steel Louver Windows

Unidoor's Steel Louver Windows are designed for engineering and architectural applications to meet air flow and ventilation requirements. These are fabricated to meet building and machine performance specifications while providing protection from elements.

Louver Window Type :	Fixed or Demountable
Size :	Varies
Frame :	100m, 125mm, 150mm Standard Depth. Custom depths available Gauge 14, 16, 18
Louver Blades :	Gauge 14, 16, 18 Z-Blades or Storm Type
Finish :	One Coat Epoxy Gray Primer or Powder Coated (Single Color)
Installation :	Dry Fix or Conventional Method



Steel Fusible Link Louver

Unidoor UL Listed Steel Fusible Link Louvers are designed for listed doors with ventilation requirements.

SPECIFICATIONS

- 165 °F UL Listed Fusible Link
- Maximum height and width shall not exceed 600mm
- Minimum height and width shall not be less than 150mm and 275mm respectively
- Cold Rolled Steel or Galvanized Iron
- Only for Swinging Fire Doors rated up to and including 90min
- Available in Gray Epoxy Primer and Powder Coat Single Color Finish





Our Expertise

UNIDOOR SYSTEMS INC's production capability covers upstream supply chain requirements from steel coil handling and processing up to customer-specific end processes such as powder coating and hardware provisioning. This ensures a total production stream coverage and control.

Our manufacturing facility is fully-equipped with state-of-the-art material handling and processing equipment from CNC sheet metal fabrication machines, CNC laser cutting, modern welding equipment, and paint and powder coating lines.

USI constantly works with our partners in making sure all our products are up to date with the latest requirements such as UL fire certifications, hardware certifications, and steel quality compliance.



We are one of the country's most comprehensive steel door manufacturer.

We are fully-equipped to produce internationally-certified, pre-fabricated steel doors, using reliable high-precision equipment and machinery, within a globally-certified operations environment.

We are **Unidoor**.



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