

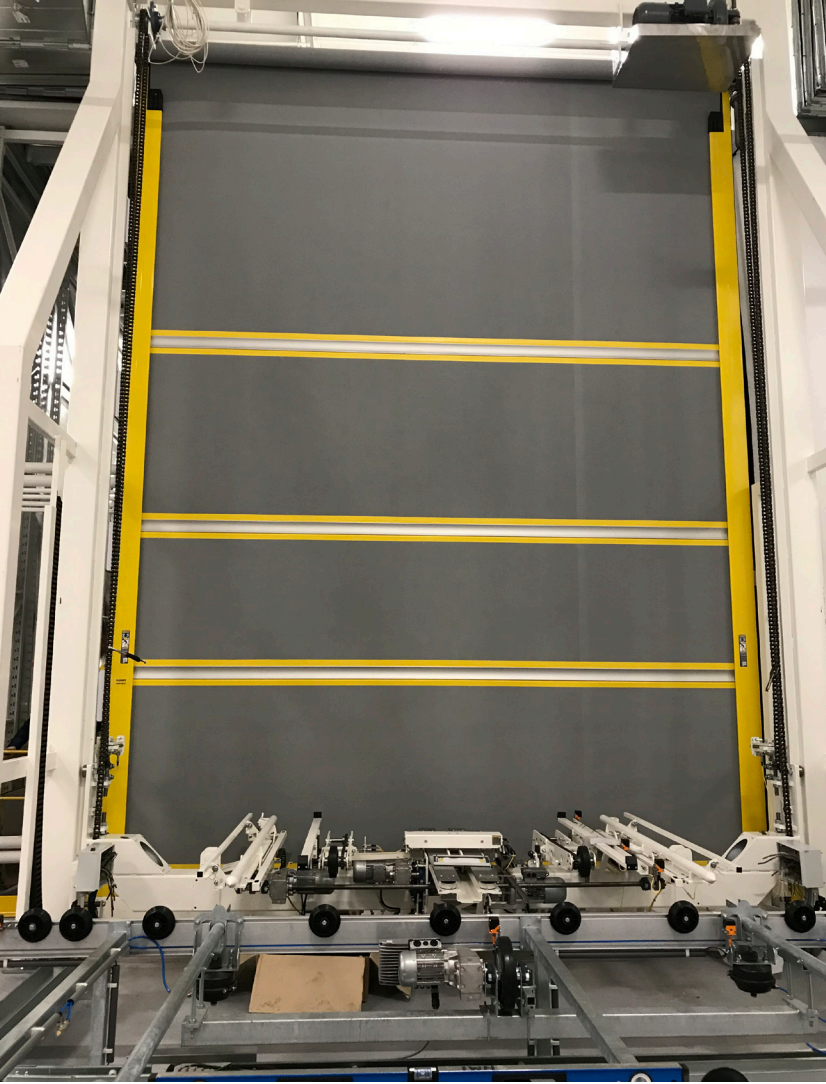
ALBANY UltraFast

SPEED UP OPERATIONS AND SAVINGS



Roll up doors at your service
www.albanydoors.us

ALBANY 



Albany UltraFast

SPEED UP OPERATIONS AND SAVINGS

WHY OUR DOOR

High Speeds, Low Maintenance

- Increase efficiency, limit air infiltration and lower energy costs in high traffic areas with fast opening speeds of up to 60" per second.
- Reduce maintenance costs and downtime with this doors self-repairing breakaway bottom beam that resets itself after accidental impact.

Enhanced Weather Resistance

- Holds up against high wind loads and extreme weather with its wind rib reinforcement and strong polyurethane weather seals while not slowing down operations.
- Double weather seals run along the side frames and top frame to create a super tight seal to help reduce energy loss while also keeping outdoor conditions at bay.

Superior Safety Systems

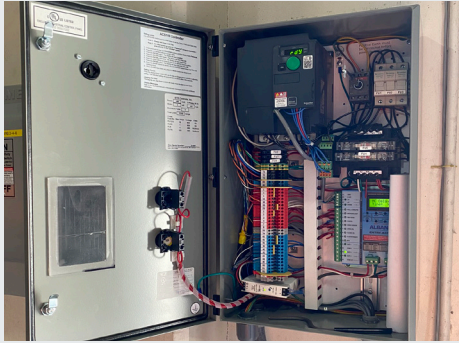
- Help keep workers safe with smart safety features that help reduce accidents and downtime while also maintaining traffic flow.
- Wireless sensing devices eliminate the need for coil cords and reduces maintenance, while optional light curtains will reverse the door if an object is detected in the doorway.

Fast. Durable. Safe.

This high performance door delivers optimal efficiency, reliability and safety with its fast speeds and superior design. Improve workflow, while also saving on energy and maintenance costs with this exterior door ideal for heavy traffic flow. The UltraFast is designed to limit air filtration and separate interior and exterior environments. It can stand up against extreme weather conditions with its heavy-duty wind ribs.

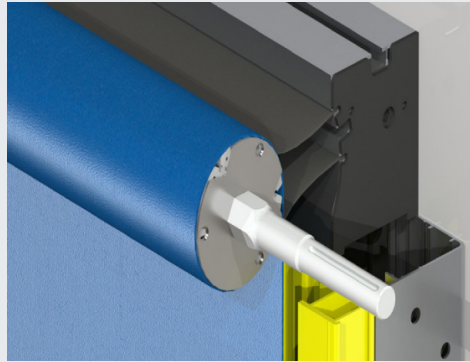


Doors You Trust. Features You Can Count On.



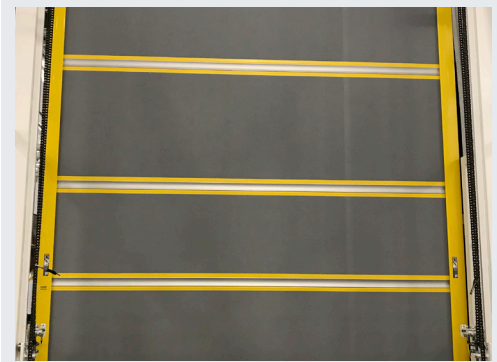
Modular Industrial Design

The new and improved ACS 100 control panel features multiple activation and a streamlined system for smooth operations.



Double Weather Seals

Receive optimal climate control and energy efficiency with a double weather seal, which helps limit air infiltration and reduce energy loss.



Wind Rib Reinforcements

Heavy duty wind ribs help this door stand up against high winds and remain operational even in extreme weather.

DOOR CHARACTERISTICS

Door Dimensions	Minimum: 3'W x 7'H Maximum: 16'W x 16'H
Operating Speeds	Opens: Up to 60" per second Closes: Up to 24" per second
Safety and Sensing Devices	Standard Photo Eye Safety Light curtain: Full through-beam light curtain up to six feet tall Wireless Safety System (no coil cords) Bottom Beam: Padded, soft bottom bar with fail-safe electric safety edge Egress Safety System: Break release raises door during power outage.
Door Panel	Rolltex panel 2-ply polyester PVC panel material Optional 40 oz replaceable vinyl panel Full Width PVC vision panel Optional PVC windows

CONTROL & DRIVE SYSTEM

MCC VectorControl™	Variable frequency drive with soft start / soft stop and positioning encoder. 24V DC, cUL listed
Input Voltage	208-240 V, 440-480 V, 575-600 V
Motor	3.0Hp, 3 phase, 50/60 Hz
Limits Adjustment	At keypad interface
Protection	NEMA 4

WIND RESISTANCE

Wind Rib Reinforcement	1.5" aluminum profiles
For High Wind Applications	4" high strength aluminum profiles
Wind Rating	Wind Class 2

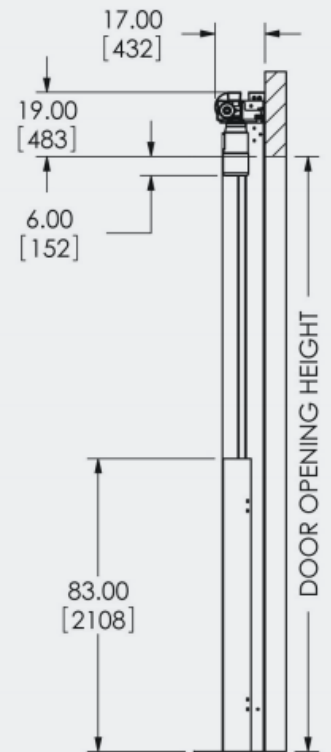
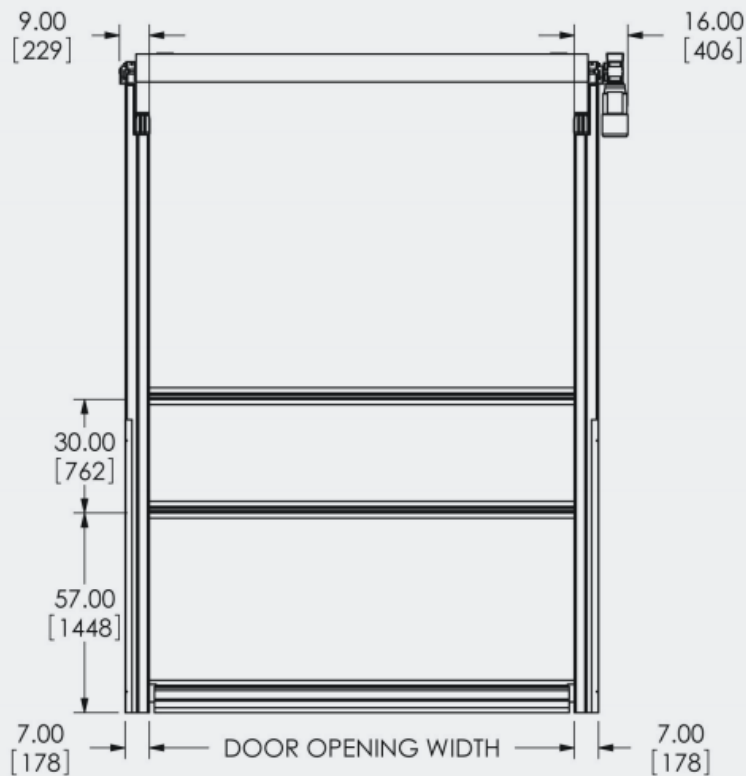
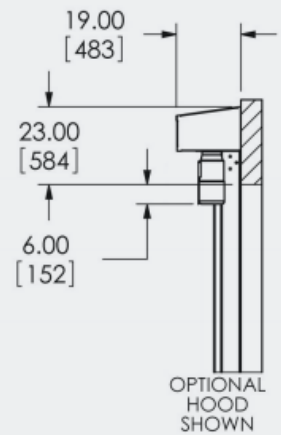
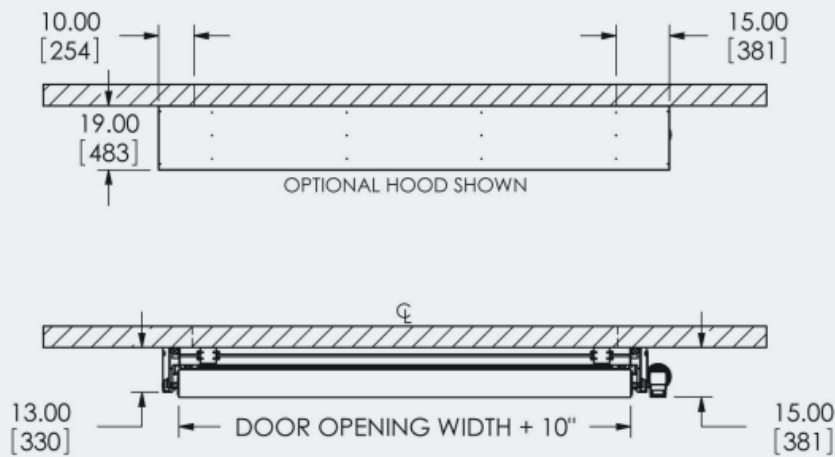
We offer various options and actuation devices for all high-performance door products.

The Albany Difference

From the inventors of the original Rapid Roll™ door, Albany High Performance Doors are strong, fast, and safe. With simplicity in design, few moving parts, and speed, our rapid roll doors maximize productivity and savings for our customers. Companies count on Albany due to our decades of experience, superior performance and products, and the global leader in entrance automation that stands behind us, 4Front Engineered Solutions.

UltraFast

SPEED UP OPERATIONS AND SAVINGS



12.00 (LIGHT CURTAINS) [305]
8.00 (DOOR STRUCTURE) [203]

Founded in 1895 as Albany International in the USA, Albany began manufacturing the first high-performance roll door in 1963. Today, Albany is the world leader in the production of high-speed and high-performance doors. Providing sophisticated products that are designed for a wide range of applications in various industries, Albany remains the original high-performance roll-up door.

Door specifications and technical data subject to change without notice.

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