Evolving Doors for Advancing Healthcare
INTERACTIVE Table of Contents

The STANLEY Difference

STANLEY Door Service

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CLICK HERE TO ASK A QUESTION
THE STANLEY DIFFERENCE

We are reliable to our core because you depend on us.

Even though we already have the largest geographic footprint in North America, we are continuously expanding our team of R&D and innovation engineers, sales representatives and service and install technicians. This paired with being the only manufacturer with 2 US factories means you can trust us to get what you need, how you need it and when you need it.

We never cut corners when it comes to safety and conformance.

Excellence is equated to making it right the first time, because we know every expertly crafted product we make needs to help you do better, safer, more significant work. Our unwavering mission to adhere to the highest standards of material, workmanship and service since we invented the first swinging automatic door over 80 years ago is the reason we continue to be the industry leader.

Experience and dedication to take you from where you are to where you want to go.

Our job is to help you do yours better, and we take pride in what you make possible. So you get consistency that meets your complete satisfaction, our products are only sold by, shipped by, handled by and installed by dedicated STANLEY employees and partners. Their experience with product solutions, codes and standards, and the industry runs deep; with an average of 12 years for our technicians and 13 years for our sales representatives.

We are a Purpose-driven organization. This is what binds us and drives us to do the impossible. Together, we can Make The World Accessible.
DOORS ARE NOT YOUR MOST CRITICAL PIECE OF HEALTHCARE EQUIPMENT. BUT WE SERVICE THEM AS IF THEY WERE.

As a service customer, you will receive the expertise of the industry’s largest and most experienced automatic door service provider in North America. You can be assured your equipment is kept in top operating condition, planned maintenance is completed as required, parts replacement meet manufacturer’s specification, and all activity is appropriately documented thereby minimizing your liability exposure.

For more information visit stanleyaccess.com/service-support
## Swing Door Systems and Operators

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## Revolvers

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**DISCLAIMER:** These charts are to illustrate a standard product package; for customized options and sizes other than those shown please contact an authorized STANLEY representative.
## Sliding Automatic Doors

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1 - Impact
NI - Non Impact
1 Consult your local STANLEY representative for appropriate parameters
2 Configuration and glazing dependent

DISCLAIMER: These charts are to illustrate a standard product package; for customized options and sizes other than those shown please contact an authorized STANLEY representative.
AUTOMATIC SLIDING DOORS


STANDARD MODEL: DURA-GLIDE 2000/3000

DIFFERENTIATION: The number one selling automatic door in North America. Highest horsepower motor in the industry, header crafted with high strength aluminum to prevent sagging. All components fully tested and pre-assembled at factory for fast, trouble-free installation.

MODELS: Dura-Glide GreenStar: Air infiltration and insulated glass for energy savings. Designer Package: Operator only, with breakout.

CLEAR DOOR OPENING: Bipart: 48.3” - 72.3” | Single Slide: 35.3” - 47.3”

MORE INFORMATION:
stanleyaccess.com/dura-glide
stanleyaccess.com/dg-greenstar
stanleyaccess.com/slide-door-operators
ALL GLASS: DURA-GLIDE 2000/3000

DIFFERENTIATION: The beauty of an all glass door with the durability of a Dura-Glide. Integrated glass clamp hangers and pre-assembled header for fast and trouble-free installation.

CLEAR DOOR OPENING: Bipart: 48.3” - 72.3” | Single Slide: 35.3” - 47.3”

MORE INFORMATION: stanleyaccess.com/all-glass
DIFFERENTIATION: Meets the most stringent building requirements for hurricane force winds and flying debris. Impact glass used on “impact rated” model. Complies with Florida Building Code, Miami-Dade County NOA Code Compliance and ASTM E283. 2000 Model (drawing shown): SX panel breaks out.

CLEAR DOOR OPENING: Bipart 70.6” | Single Slide: 46.4”

APPLICATIONS: Buildings that need to withstand high wind pressure. Areas that lack hurricane codes can benefit by improving building integrity.

MORE INFORMATION: stanleyaccess.com/dura-storm

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ENHANCED SECURITY: BLAST OR BALLISTIC RATED DURA-SHIELD

DIFFERENTIATION: Ballistic version provides protection from Level 3 ballistic (projectiles in flight) attacks. Complies with UL 752 (Standard for Bullet Resisting Equipment). Blast version complies with the stringent DOD UFC Blast Code UFC 4-010-01. Complies with all facets of ANSI 156.10 except emergency egress breakaway.

CLEAR DOOR OPENING: Bipart: 68 5/8” | Single Slide 36 1/16” to 42 1/16”

APPLICATIONS: Buildings where sliding automatic entrances are required to protect high-risk areas such as Emergency Rooms.

MORE INFORMATION:
stanleyaccess.com/blast-resistant
stanleyaccess.com/ballistic-resistant
DIFFERENTIATION: Larger clear door opening than a single slide or bipart sliding door. Synchronized moving panels.

CLEAR DOOR OPENING: 3-Panel 44.56” to 60.56” | 6-Panel: 59-9/16” to 91-9/16”

MORE INFORMATION: stanleyaccess.com/telescopic-5200-5300
DURA-MAX 5400

DIFFERENTIATION: Synchronized overlapping panels provide the widest clear door opening per rough opening in the industry; fitting into a 72” wide opening while providing 32” clear door opening. Bipart design provides faster opening than a traditional single slide.

CLEAR DOOR OPENING: 46.5” - 70.5

MORE INFORMATION: stanleyaccess.com/duramax
UNMATCHED AESTHETICS.
Our patented door wing collapsing mechanism and bearing is concealed below the floor and within the canopy ceiling, so the stile to rail connection is crisp and clean.

DIFFERENTIATION: Various canopy heights (over 12") are available to suit any design requirement. Available in 10’ - 12’ diameters.

MORE INFORMATION: stanleyaccess.com/1500a

UNMATCHED AESTHETICS.
Our patented door wing collapsing mechanism and bearing is concealed below the floor and within the canopy ceiling, so the stile to rail connection is crisp and clean.
AUTOMATIC SWING DOOR OPERATORS

LIGHT TO HEAVY DUTY, LOW ENERGY AND FULLY AUTOMATIC: MAGIC FORCE

DIFFERENTIATION: Performance that isn’t measured in years, but decades. Allows for maximum flexibility at design phase and upon installation because it is field adjustable to work as both full energy (motion activated) or low energy (knob act activated) automation. Can be surface mounted, overhead concealed or bottom loaded. Available as a fire door package with UL listed equipment.

SWING DOOR PANELS: Up to 48”

DOOR PANEL WEIGHT: Up to 350 pounds

MORE INFORMATION: stanleyaccess.com/magic-force

HEAVY DUTY FULL AUTOMATIC: MAGIC SWING

DIFFERENTIATION: Can withstand extreme environments, wind and stack pressure conditions, and abuse while maintaining smooth and controlled operation. Surface mount or overhead concealed. Not a low energy solution. Available as a fire door package with UL listed equipment for applications such as hospitals.

SWING DOOR PANELS: Up to 54”

DOOR PANEL WEIGHT: Up to 700 pounds

MORE INFORMATION: stanleyaccess.com/magic-swing
AUTOMATIC SWING DOOR OPERATORS

LIGHT TO HEAVY DUTY, LOW ENERGY AND FULLY AUTOMATIC: MAGIC FORCE

DIFFERENTIATION: Performance that isn’t measured in years, but decades. Allows for maximum flexibility at design phase and upon installation because it is field adjustable to work as both full energy (motion activated) or low energy (knealing act activated) automation. Can be surface mounted, overhead concealed or bottom loaded. Available as a fire door package with UL listed equipment for applications such as hospitals.

SWING DOOR PANELS: Up to 48”

DOOR PANEL WEIGHT: Up to 350 pounds

MORE INFORMATION: stanleyaccess.com/magic-force

MEDIUM DUTY LOW ENERGY: MAGIC ACCESS

DIFFERENTIATION: Surface mount or overhead concealed. Available as a fire door package with UL listed equipment for applications such as hospitals.

SWING DOOR PANELS: Up to 42”

DOOR PANEL WEIGHT: Up to 125 pounds

MORE INFORMATION: stanleyaccess.com/magic-access
MANUAL SLIDE/SWING DOORS

VARIETY OF OPTIONS AND CONFIGURATIONS: DURA-CARE SERIES

APPLICATIONS
› ICU/CCUs
› Pressurized Isolation Rooms
› Smoke Rated Rooms
› Emergency Department Treatment Rooms
› Pre/Post Rooms
› Same Day Surgery Rooms
› Trauma Rooms
› Large Office/Meeting Rooms
› Cath Lab Equipment Rooms
› Triage
› Room Dividers

DIFFERENTIATION: Specifically designed to meet demands for patient and equipment transport. Various configurations available including 2-, 3- and 4-panel and 6-panel design, track, trackless, positive latching to meet Smoke and Draft requirements, UL®1784 and NFPA105 and Leakage Rated for Isolation Rooms.

Our 2-panel 7200 TL-FBO and ProCare 8300 have the largest clear door opening in the industry for an 8’ package at 44.2”.

7500 Series provides the greatest clear opening width and full breakout. Available in 3- and 6-panel design.

MORE INFORMATION: stanleyaccess.com/all-manual-icu-ccu-door-products

NEW PATIENT CENTRIC INNOVATION: PROCARE 8300

Featuring the new ProCare 8300: The industry’s only human-centric ICU door deliberately designed with respect for patients and caregivers in sensitive healthcare environments.

Easy and more controlled swing out and return with our new instant swing-out button.

Eliminate dangerous snagging of IV lines and equipment with our catch-free contoured handle and retractable positive latch hook shield.
MANUAL SWING AND SWING/FOLD DOORS

**SWING:** DURA-CARE 7400

- 63.5” TO 75.5”
- 75.5” TO 95.5”
- 95.5” TO -105.5”

**HYBRID SWING FOLD:** DURA-CARE 7600

- 84” TO 120”

**DIFFERENTIATION:** 7600 Series combines a bidirectional manual swing door with a two-panel manual bi-fold door in one continuous header.

**DETAILED INFORMATION**
stanleyaccess.com/hybrid-swing-fold

**SWING:** 7400 Series single, pair or uneven pair configurations with a heavy-duty continuous hinge and built-in concealed closer. ANSI/UL 1784 for Leakage Rated Door Assemblies: (“Smoke and Draft”).

**DETAILED INFORMATION**
stanleyaccess.com/manual-icu-ccu-swing
SURFACE APPLIED P-PANEL: DURA-CARE 7200

DIFFERENTIATION: The Dura-Care 7200 P-Panel/Surface applied trackless manual sliding doors can reduce footprint by eliminating the need for swing clearance. Various configurations available including 2- and 3-panel design.

DETAILED INFORMATION
stanleyaccess.com/dura-care-7200-manual-door

7500 TL with Privacy Glass
St. Michael's, Toronto, Canada
NORR Architects
AUTOMATIC SLIDERS FOR INTERIOR APPLICATIONS

AUTOMATIC SLIDING DOOR OPERATORS

Slide Door Operators are comprised of an operator with a header and hanger that the door panels attach to. Most commonly surface mounted, slide door operators are available for projects that require options beyond standard aluminum and glass panels. This offering gives architects the ability to use custom door materials such as metal, wood, hollow-metal or FRP (Fiberglass Reinforced Plastic). Panels and panel preparation are generally provided by a third party.

The Dura-Glide Designer Package comes in a bi-part or single slide configuration with customizable sizes.

DETAILED INFORMATION
stanleyaccess.com/slide-door-operators

AUTOMATIC TELESCOPING SLIDING DOORS

Bristol Myers Squibb
Fiberglass Reinforced Plastic Door Leafs
TLB Architecture, LLC

Gift Shop: Dura Glide 5300

Patient transport rooms: Dura-Max 5400