

STANLEY®

Access Technologies



AUTOMATIC AND MANUAL DOOR SOLUTIONS

PERFORMANCE IN ACTION™



WITH OVER
87
YEARS OF EXPERIENCE
AND DEDICATION

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.**

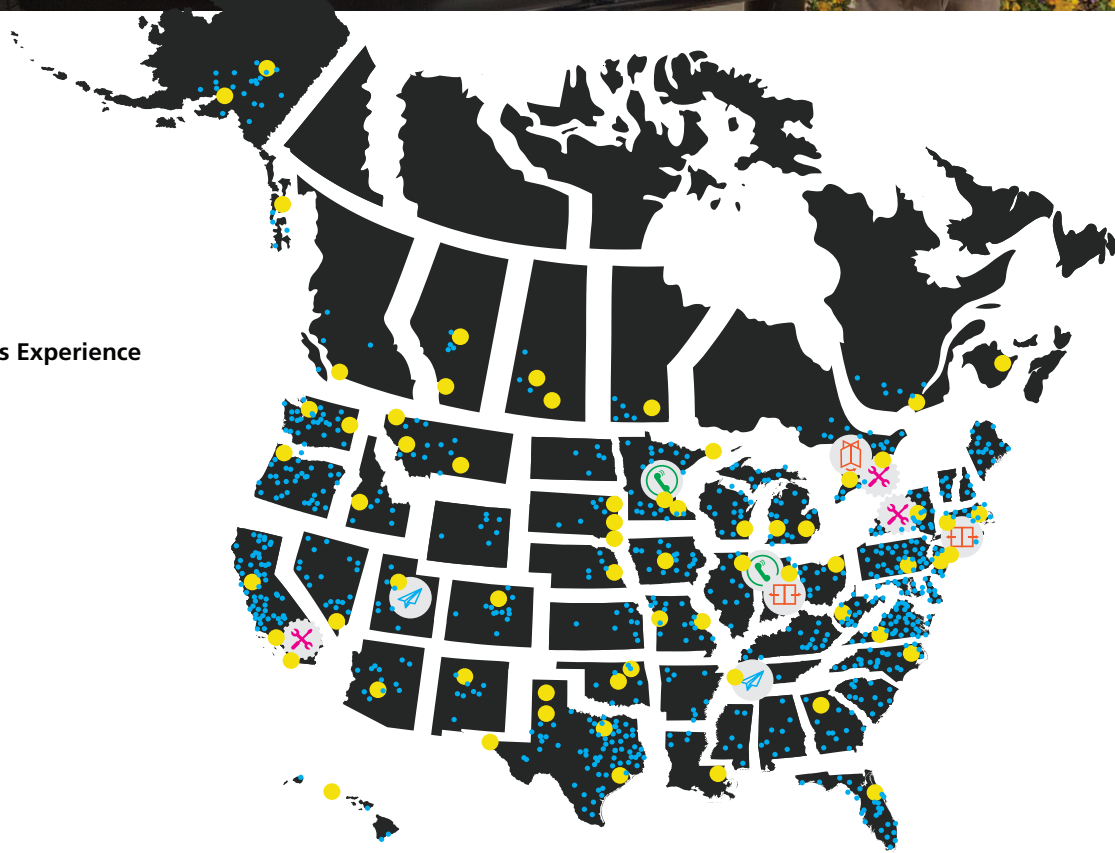
DOOR SERVICE MADE SIMPLE

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

1-888-DOOR-444
Stanley Access Technologies, LLC
www.stanleyaccess.com



- 83 Central Locations
- 750+ Technicians With an Average of 12 Years Experience
- ⚙️ 3 Rebuild Centers
- ☎️ 2 Centralized Service Call Centers
- 🏭 3 ISO Certified Manufacturing Facilities
- ✈️ 2 Regional Distribution Centers

SELECTION GUIDE

SWING DOOR SYSTEMS AND OPERATORS

Features	Magic Force Operator	Magic Access Operator	Magic Swing Operator
Retrofit Ready	•	•	•
Surface Mounted	•	•	•
Overhead Concealed	•	•	•
Bottom Load Application	•		
Push or Pull Application	•	•	•
Non-Handed	•		
Door Width up to 42"	•	•	•
Door Width up to 48"	•	•	•
Door Width Greater than 48'			• ¹
Safety Sensor Compatibility	•	• ¹	•
Weight per Panel ≤ 100 lbs	•	•	•
Weight per Panel ≤ 125 lbs	•	•	•
Weight per Panel ≤ 350 lbs	•		•
Weight per Panel ≤ 700 lbs			•
Code Compliance			
Listed for Fire Rated Doors	•	•	•
Low Energy/Knowing Act. (ANSI 156.19)	•	•	
Fully Automatic (ANSI 156.10)	•		•

¹ Overhead Only

REVOLVERS

Features	500 Revolver	1500 Revolver	1500A Revolver	2500 Revolver	3500 Revolver	4500 Revolver	4900 ASR Revolving
All Glass Version Available				•	•		
Three Wing		•	•	•	•	•	
Four Wing	•	•	•	•	•	•	•
Manual	•	•		•	•	•	
Automatic			•				•
Security						•	•

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 at 1-800-722-2377 option 3.

SLIDING AUTOMATIC DOORS

Features	Dura-Glide 2000	Dura-Glide 3000	Dura-Glide All Glass 2000	Dura-Glide All Glass 3000	Dura-Guard 2000	Dura-Guard 3000	ByPass	Dura-Storm 2000 (I, NI)	Dura-Storm 3000 (I, NI)	Dura-Shield Ballistic	Dura-Shield Blast	DuraFit™	Telescopic 5200	Telescopic 5300	Industrial Slider 10,000	Slim Line Header
Retrofit Ready	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
Surface Mounted	•	• ¹	•	• ¹	•	• ¹				•	• ¹	•	•	• ¹	•	•
Concealed	•	•	•	•	•	•	•	•	•	•	•	•	•	•		
Single Slide	•	•	•	•	•	•	•	•	•	•	•		•	•		•
Bi-part	•	•	•	•	•	•	N/A	•	•	•	•	•	•	•	•	•
Non-Breakout											•				•	•
Fixed Sidelight	•		•		•		•	•		•			•			
Full Breakout		•		•		•	•		•			•		•		
Access Control Option (Solenoid Lock)	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
Access Control Option (Panic Hardware and Solenoid Lock)	•	•			•	•	•					•	•	•		
Extra Heavy Duty Construction					•	•		•	•	•	•				•	
Glazing: 1/4" (Monolithic)	•	•			•	•	•	(NI)	(NI)				•	•	•	
Glazing: 1/2" (Monolithic)	•	•	•	•	•	•	•						•	•		•
Glazing: 9/16" (Laminated)								(I)	(I)							
Glazing: 5/8" (Insulated)	•	•			•	•	•						•	•		
Glazing: 1" (Insulated)	•	•			•	•	•	(NI)	(NI)				•			
Glazing: 1 1/4" (Insulated)												•				
Glazing: 1 1/4" (Insulated/Laminated)										•	•					
Code Compliance																
Clean Room Certified	•	•											•	•		
Wind Pressure Rated (Hurricane)								•	•							
Impact Rated (Hurricane)								(I)	(I)							

I - Impact

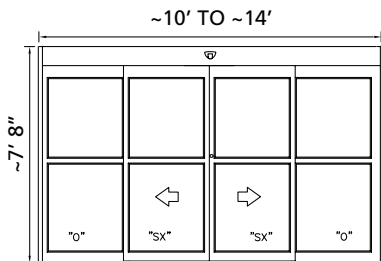
NI - Non Impact

¹ Consult you local STANLEY representative for appropriate parameters

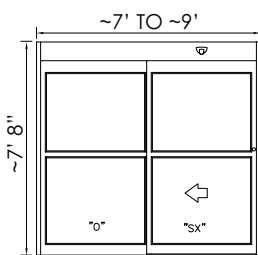


AUTOMATIC SLIDING DOORS

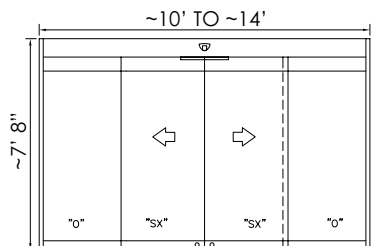
STANDARD MODEL: DURA-GLIDE 2000/3000 AND DURA-GLIDE 2000/3000 ALL GLASS



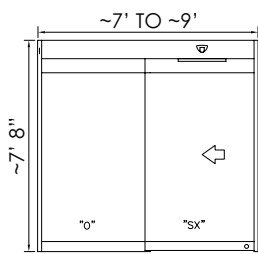
BIPART



SINGLE SLIDE



ALL GLASS BIPART



ALL GLASS SINGLE SLIDE

Differentiation: 2000 Model (drawing shown): SX Panel breaks out. 3000 Model: All panels (SX and SO) break out. All components fully tested and pre-assembled at factory for fast, trouble-free installation. Clean room certified.

Models: Dura-Glide GreenStar: Eco-friendly and meets ASTM E283 for air infiltration. All Glass (2000 drawing shown): All glass doors and sidelights, with breakout. Designer Package: Operator only, with breakout. Utility type and SLH Slim Line Header: Operator only, without breakout.

Clear Door Opening: Bipart: 48.3" - 72.3" | Single Slide: 35.3" - 47.3"

Applications: Retail, healthcare, airports, hospitality, clean rooms. SLH Slim Line Header is ideal for international applications or in North America where breakout is not required NFPA 101.

More Information:

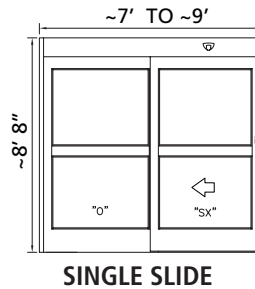
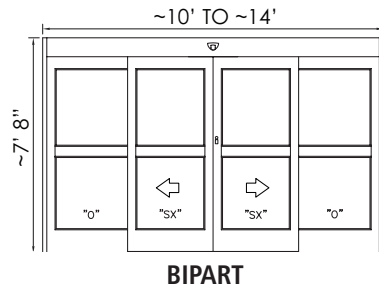
stanleyaccess.com/dura-glide

stanleyaccess.com/dg-greenstar

stanleyaccess.com/all-glass

stanleyaccess.com/slide-door-operators

HEAVY DUTY: DURA-GUARD 2000/3000



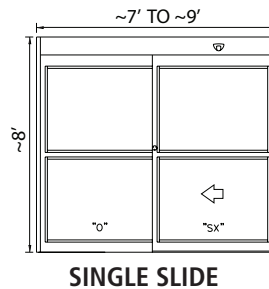
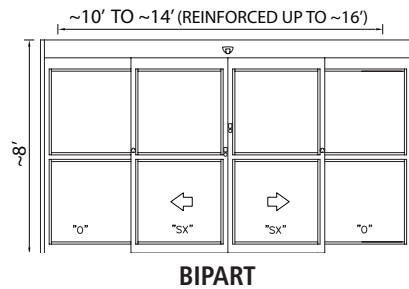
Differentiation: Rugged construction design to lower costly door repairs resulting from abuse and collisions with carts. Configured to open quickly to prevent collisions. 2000 Model (drawing shown): SX Panel breaks out. 3000 Model: All panels (SX and SO) break out.

Clear Door Opening: Bipart 44" - 68" | Single Slide: 33.1" - 45.1"

Applications: Home centers, grocery stores and warehouses where automatic doors are subjected to abuse.

More Information: stanleyaccess.com/heavy-duty

IMPACT AND NON-IMPACT HURRICANE RATED: DURA-STORM 2000/3000



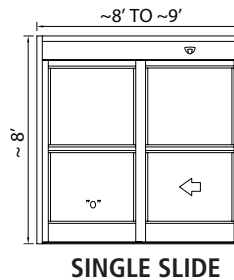
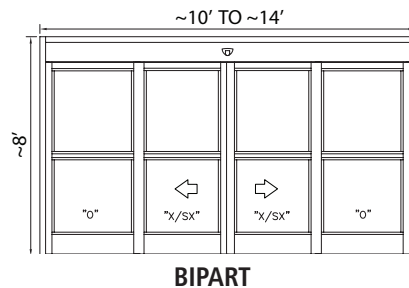
Differentiation: Meets the most stringent building requirements for hurricane force winds and flying debris. Impact glass used on "impact rated" model. Complies with Florida Building Code, Miami-Dade County NOA Code Compliance and ASTM E283. 2000 Model (drawing shown): SX panel breaks out.

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

BLAST OR BALLISTIC RATED: DURA-SHIELD 2000/3000



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 government buildings, banks and schools.

More Information: stanleyaccess.com/blast-resistant
stanleyaccess.com/ballistic-resistant





AUTOMATIC SLIDING AND FOLDING DOORS

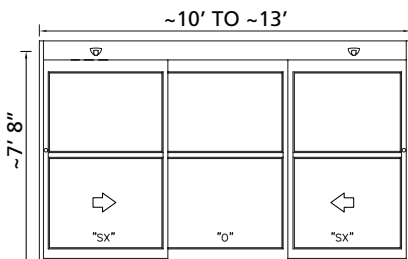
PEDESTRIAN CONTROL: BYPASS

Differentiation: To direct traffic flow, the right side panel is used for ingress and the left for egress. Continuous header for both entry and exit simplifies building design. Available in full break out for emergency egress.

Clear Door Opening: Entrance 36" - 48", Exit 33.5" - 45.5". Full Break Out version 32.1" to 44.1"

Applications: Heavy pedestrian traffic where rough opening space is restricted.

More Information: stanleyaccess.com/bypass



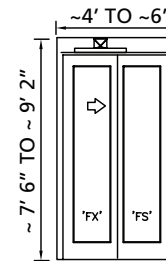
FOLDING: SB600 BIFOLD

Differentiation: Allows for two-way traffic where there is a restricted rough opening. Panels fold when retracting which allows for about 70% of the door's package to be free and clear for passage.

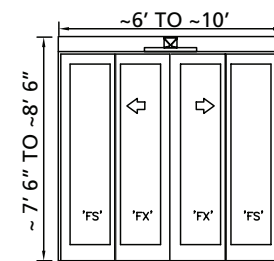
Clear Door Opening: 2-panel 32.4" - 44.5", 4-panel 46.2" - 87.9"

Applications: Retrofit or new construction locations where there is two-way traffic and restricted rough openings.

More Information: stanleyaccess.com/bifold



2-PANEL



4-PANEL



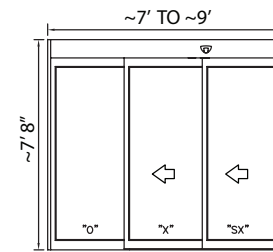
TELESCOPING 5200/5300

Differentiation: Larger clear door opening than a single slide or bipart sliding door. Synchronized moving panels. 5200 Model (drawing shown) SX panels break out. 5300 Model: All panels break out. Class 10 clean room certified.

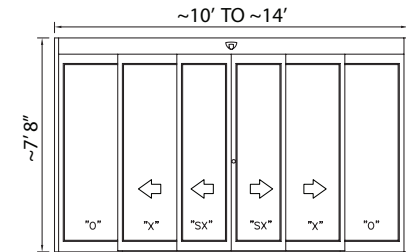
Clear Door Opening: 3-Panel 44.56" to 60.56", 6-Panel: 59-9/16" to 91-9/16"

Applications: Clean rooms and high traffic retail, upscale professional and institutional locations where space is limited.

More information: stanleyaccess.com/telescopic-5200-5300



3-PANEL



BIPART 6-PANEL



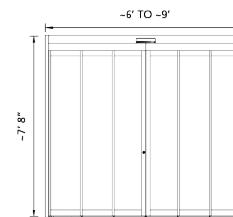
DURAFIT™

Differentiation: Synchronized overlapping panels provide the largest possible walkthrough for small 6ft-9ft rough openings typically found in retail stores, hospitals and hotels. Full height security stiles deter and prevent breakins. Bi-part design provides faster opening than a traditional single slide, plus intelligence of the new iQ Controller ensures a perfect slide every time.

Clear Door Opening: 43.8" - 68.2" providing one of the widest clear door opening per rough opening in the industry.

Applications: Retrofit or new construction for applications with limited or narrow rough opening, including retail, healthcare and hotels.

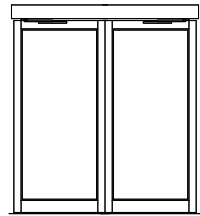
More information: stanleyaccess.com/durafit



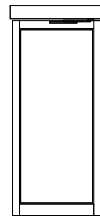
BIPART

AUTOMATIC SWING DOOR OPERATORS AND SYSTEMS

VERSATILE, LIGHT TO HEAVY DUTY, LOW ENERGY AND FULLY AUTOMATIC: M-FORCE™



PAIR



SINGLE

Differentiation: Can be tuned to full or low energy operation. Includes the iQ Controller, which is able to intelligently respond to manual and automatic opening methods and integrate easily with third party systems. Allows for field adjustments to work as both full energy (motion activated) or low energy (knowing act activated) automation and has the ability to compensate for wind and stack pressure. Can be surface mounted, overhead concealed or bottom loaded.

Swing Door Panels: Up to 48"

Door Panel Weight: Up to 700 pounds

Applications: Supermarkets, department stores, airports, office buildings, public buildings and schools. Heavy, oversized doors and lead lined X-ray doors. New construction or retrofit. Available as a fire door package with UL listed equipment for applications such as hospitals.

More information: stanleyaccess.com/m-force

LIGHT TO MEDIUM DUTY LOW ENERGY: MAGIC ACCESS

Differentiation: Low energy, surface mount or overhead concealed.

Swing Door Panels: Up to 42"

Door Panel Weight: Up to 125 pounds

Applications: Retrofit or new construction. Available as a fire door package with UL listed equipment, for applications such as hospitals.

More information: stanleyaccess.com/magic-access

HEAVY DUTY FULL AUTOMATIC : MAGIC SWING

Differentiation: Full energy solution. 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.

Swing Door Panels: Up to 54"

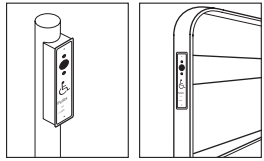
Door Panel Weight: Up to 700 pounds

Applications: Retrofit or new construction. Available as a fire door package with UL listed equipment for applications such as hospitals.

More information: stanleyaccess.com/magic-swing

AUTOMATIC DOOR OPTIONS AND ACCESSORIES

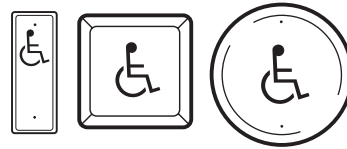
LOW ENERGY CONTROLS AND ACTIVATION



RAIL



RADIO



PUSH

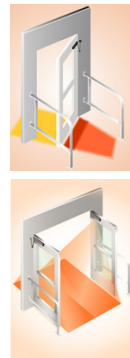


TOUCHLESS WAVE

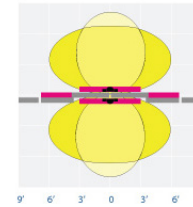
SENSORS: SWING, SLIDE AND FOLD DOORS



SWING DOORS: LOW ENERGY PRESENCE SENSORS
Swing-Guard LE keeps the door open when a pedestrian is in its swing path.



SWING DOORS: FULLY AUTOMATIC PRESENCE SENSORS
Swing-Guard FE is designed to detect moving or stationary people in the swing path of the door and stays active even when the door is in motion.



SLIDE DOORS: MOTION ACTIVATION
SU-100 provides a wide and deep activation zone to assure doors are fully opened while someone is entering or exiting.

SLIDE DOORS: PRESENCE
Stan-Guard is a threshold sensor and a doorway holding beam that detects people or objects in the door area and holds the doors open until the threshold area is clear.

SECURITY: SWING, SLIDE AND FOLD DOORS



LOCK GUARD wraps around the lead stiles, adding rigid reinforcement in the event of forced entry.



ARMORED STRIKE RETROFIT KIT is designed for bi-parting doors currently utilizing standard 4-lamination lock with 2-point locking.



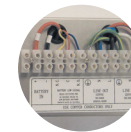
SECURITY STROBES act as a visual deterrent for unauthorized entry.



DELAYED EGRESS FOR DURA-GLIDE denies exit to unauthorized personnel for 15-30 seconds while an alarm sounds.



JAMB CAMERA is a low profile camera mounted to the door jamb.



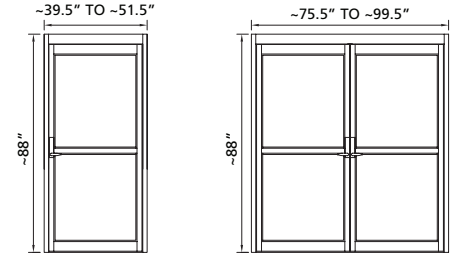
UNINTERRUPTED POWER SUPPLY provides continued operation of automatic slide and swing door operators for up to 1.5 hours.



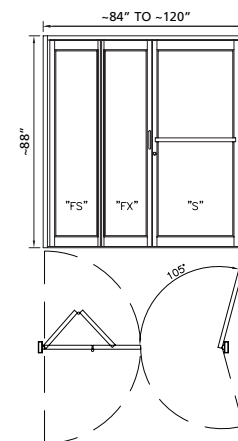
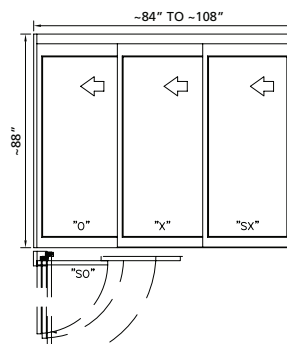
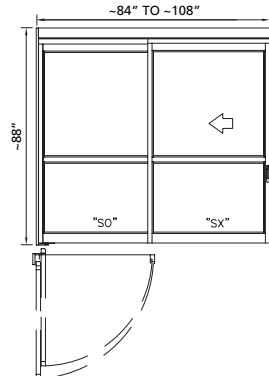
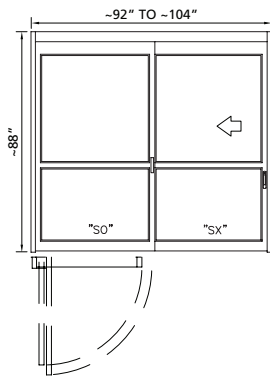
THE STAN-CAM™ Camera provides a continuous video signal of the area surrounding the door's opening, including the threshold.

MANUAL SWING AND SLIDE DOORS

INTENSIVE CARE UNIT: DURA-CARE 7000 SERIES AND PROCARE 8300



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").



SLIDE: 7000 (drawing shown left), 7200 and new ProCare 8300 (drawing shown right) Series are specifically designed to meet the "side hinge swinging" requirement for healthcare facilities. Available in 2-, 3- and 4-panel design. TL versions are trackless, FBO versions feature full break out and/or partial breakout, positive latching to meet Smoke and Draft requirements, UL@1784 and NFPA105.

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

HYBRID SWING/FOLD: 7600 Series combines a bidirectional manual swing door with a two-panel manual bi-fold door in one continuous header.

The 7200 TL-FBO and 7300TL-FBO have the largest clear door opening in the industry for an 8' package at 44.2".

More information: stanleyaccess.com/all-manual-icu-ccu-door-products

STANLEY

rush

STANLEY RUSH BALANCED DOORS



Designed to assist opening and control door movement in site circumstances with wind tunnel or stack effect.

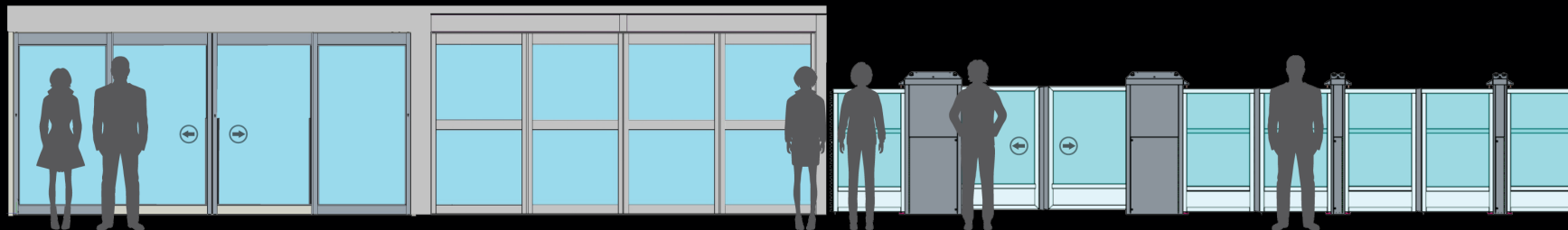
STANLEY RUSH PIVOT



An excellent selection for applications that require a large opening with minimal floor space interruption. Pins are located at the top and bottom of the frame, allowing the door to pivot (shown left).



AUTOMATIC TRANSIT DOORS



For over 25 years, STANLEY Access Technologies has been designing, fabricating and installing state-of-the-art transit systems. Our platform screen doors and platform screen gates are found on automated people mover systems in Airports, Metros and Commercial properties throughout the United States and around the world.



STANLEY RUSH REVOLVERS AND CUSTOM ENTRANCES

STANLEY

rush

STANLEY Rush Industries is recognized around the world by discerning decision makers as a preeminent designer and manufacturer of complete architectural entrance systems. Rush's roots as an architectural entrance manufacturer is evident in the attention to design, craftsmanship and detail in product fabrication.

More information: stanleyaccess.com/stanleyrush | 1-888-301-5407

MANUAL

500 Four-Wing Revolving Door: A versatile manual revolving door designed for use in a variety of applications such as office buildings, restaurants, and banks. Standard diameters: 6' 6", 7', 7'6", 8'.

More information: stanleyaccess.com/base-model

1500 Three-wing Revolving Door: Standard models available in 7' diameter or custom models ranging from (but not limited to) 6' diameter to 9'-0" diameter.

More information: stanleyaccess.com/1500

2500/3500 Three- or Four-Wing Revolving Door: All glass wings so there are no visible door stiles. Lower collapsing mechanisms are concealed and directly connected to door rails. Available in standard 6' - 9' diameter or custom diameters to suit specific job requirements. Series 2500: base rail of the drum wall is recessed in the floor. Series 3500: the drum wall base rail is surface mounted to the floor. Also available in all glass, featuring a glass canopy, glass drum walls and optional new patch fitting lock door wings.

More information: stanleyaccess.com/2500, stanleyaccess.com/3500, stanleyaccess.com/2500-3500-all-glass

AUTOMATIC

1500A Three-Wing Revolving Door: The automatic version of our 1500 Revolver. Various canopy heights (over 12") are available to suit any design requirement.

More information: stanleyaccess.com/1500a



CUSTOM ARCHITECTURAL ENTRANCES

Special architectural and highly customized entry systems and configurations.



SECURITY

4900 ASR Automatic Security Revolving Door: Provides anti-tailgating and optional anti-piggybacking detection through the use of Time-of-Flight technology. Available in 4-wing design.

More information: stanleyaccess.com/4900-automatic-security



CUSTOM CLADDING

Custom extruded aluminum members with "wraparound" metal will withstand the rigors of use and the elements for long life and durability. Rushclad products are as enduring but lighter weight and more cost effective than solid stainless steel construction.



STANLEY[®]

Access Technologies

CONTACT

[StanleyAccess.com](https://www.stanleyaccess.com)

1-800-7-ACCESS

Service: 1-888-DOOR-444

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MAKE THE

WORLD

ACCESSIBLE