

STANLEY

®

All Glass Sliding Door Series

- ARCHITECTURAL APPEAL
- CLEAN SITE LINES
- ADDS PRESTIGE & ELEGANCE
- SMOOTH & QUIET OPERATION
- PROVEN PERFORMANCE
- CUSTOM FINISHES
- CUSTOM GLASS



DURA-GLIDE ALL GLASS SLIDING DOORS ADD ARCHITECTURAL ELEGANCE, AESTHETICS AND PRESTIGE.

The All Glass Slider effortlessly blends into your building minimizing site lines and bulky profiles.

The Dura-Glide system provides smooth, quiet, safe and reliable operation for professional applications.

Sidelights provide additional elegance and beauty for upscale architecture.

Stanley's custom design and engineering services ensure your door is tailored to meet your specific requirements.

Stanley Automatic Door Systems - the safest, most cost effective solutions available today.

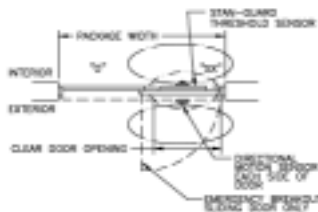
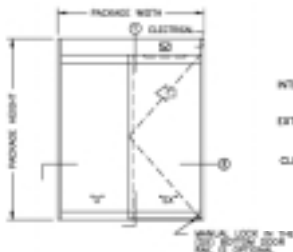
STANLEY

MAKE SOMETHING GREAT™

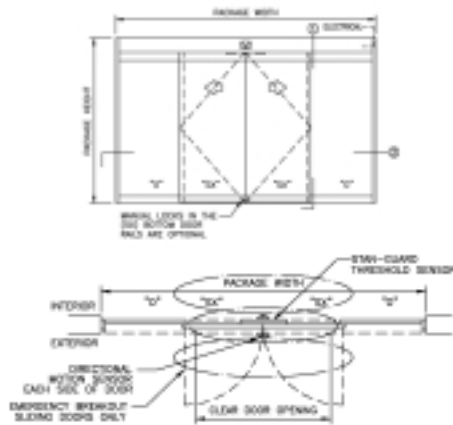
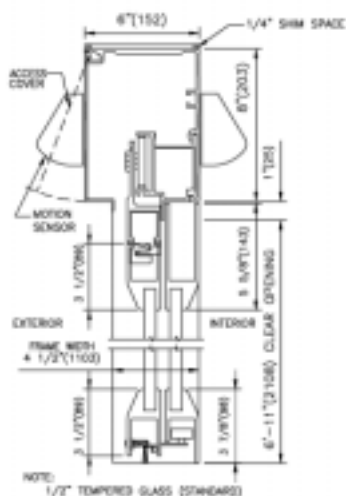
STANLEY®

All Glass Sliding Door Series

2000AG
LEFT HAND
SINGLE SLIDE



2000AG
BI-PART



DOOR PACKAGES ARE CUSTOM MANUFACTURED TO FIT YOUR JOB REQUIREMENTS

HEADER SIZE: 8" (203mm) high x 6" (152mm) deep

TYPICAL HEIGHT: 7'-8" (2.3m), clear door opening of 6'-11" (2.1m)

TYPICAL WIDTH: Single Slide: 7' to 9'(2.1m to 2.7m), clear door opening width of 35-1/2" to 47-1/2" (901mm to 1206mm). Bi-Part: 10' to 14' (3m to 4.2m), clear door opening width of 48" to 72" (1219mm to 1828mm)

TYPICAL DOOR PANEL WEIGHT: up to 220 pounds each (100kg)

DRIVE SYSTEM: 1/4 HP DC motor, gear drive, toothed belt

CONTROLLER: microprocessor based, safety logic, watchdog LED

SENSORS: 2 for motion (switchable between uni-directional and bi-directional) and 1 Stan-Guard® and doorway holding beam for safety.

Stan-Vision™ Digital Video Cameras Optional. Mats, wallplates, radio control optional.

BREAKOUT: SX panel on the 2000

POWER REQUIRED: 120 VAC, 5 amps min.

CODE COMPLIANCE: UL, cUL, ANSI A156.10, UBC, BOCA, ICBO, NFPA 101



FEATURES & BENEFITS

- Microprocessor controller continually monitors door position:
 - Adjustable Opening & Closing Speed
 - Adjustable Distance & Speed of Breaking
 - Adjustable Reduced Opening
 - Adjustable Time Delay
 - Auto Reverse on Obstruction
 - Slow Speed Search for Obstruction
- Proven reliability with long-lasting cast urethane load-bearing wheels provides smooth, trouble-free operation.
- Adjustable anti-riser wheels locks each door in its track.
- Fiberglass reinforced toothed drive belt prevents slippage and uneven closing.
- Advanced motion sensors, Stan-Guard® threshold sensor, and doorway holding beam or Stan-Vision™ video sensors, provide complete protection at all times.

- Power-operated automatic sliding doors may be used as emergency egress doors because they "break-out" in the direction of egress.
- Custom inobtrusive weather stripping design.
- Floating lead edge finger guard.

OPTIONAL FEATURES

- Stan-Vision™ digital surveillance camera that automates doors:
 - Safety & motion detection in one sensor.
 - Computer configurable sensor zones.
 - Redundant safety zone coverage.
 - Ignores parallel traffic.
 - Continues to detect motion when door is inactive.
- Custom finishes and custom glass.
- Transom Packages.
- Access Control options available.



axis
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