

STANLEY

®

Telescoping 5000 Door Series



- GREATEST CLEAR DOOR OPENING
- SYNCHRONIZED PANEL MOVEMENT
- MICROPROCESSOR CONTROLLED
- ADVANCED SENSOR OPTIONS
- ANTI-RISER WHEELS
- TOOTHED DRIVE BELT
- EMERGENCY BREAKOUT

THE 5200 AND 5300 TELESCOPING SERIES CREATES THE GREATEST CLEAR DOOR OPENING WIDTH.

The 5200 and 5300 Series door offers the same performance and safety features of our 2000 and 3000 Series sliding doors.

The special drive system on the 5200 and 5300 Series synchronizes the moving panels so the faster-moving outer panel and slower inner panel reach the jamb at the same time.

Smooth, reliable operation in every application from high-traffic retail locations to upscale professional and institutional locations.

All components are tested and preassembled at the factory for fast, trouble-free installation at the job site.

The Telescoping Series are the most reliable, solid, safe, and cost-effective doors on the market today.

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

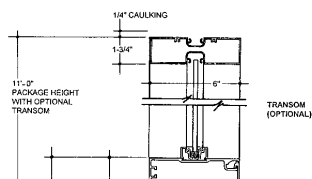
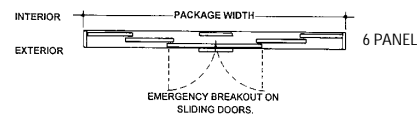
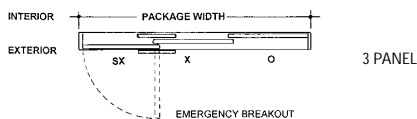
STANLEY

MAKE SOMETHING GREAT™

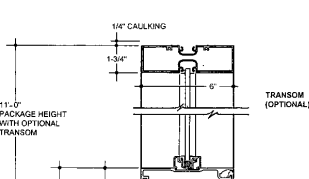
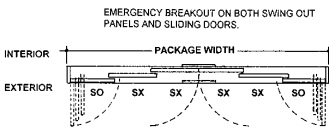
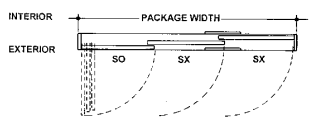
STANLEY®

Telescoping 5000 Door Series

5200 SERIES



5300 SERIES



DOOR PACKAGES ARE CUSTOM MANUFACTURED TO FIT YOUR JOB REQUIREMENTS

HEADER SIZE: 7" (177mm) high x 6" (152mm) deep

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

TYPICAL WIDTH: 3 panel: 6' (1.8m) to 12' (3.6m), clear door opening width of 35-5/8" (914mm) to 84-5/8" (2159mm)

6 panel: 7' (2.1m) to 14' (4.2m), clear door opening width of 35-9/16" (902mm) to 91-9/16" (2324mm)

TYPICAL DOOR PANEL WEIGHT: up to 150 pounds each (68kg)

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

CONTROLLER: microprocessor based, safety logic, watchdog LED

SENSORS: Two Stanley SU-100 motion sensors one Stanley Stan-Guard presence sensor and doorway holding beams. Mats, wallplates, radio control optional.

BREAKOUT: lead panel (SX) on the 5200, all panels (SX, SX, SO) on the 5300

POWER REQUIRED: 120 VAC, 5 amps min.

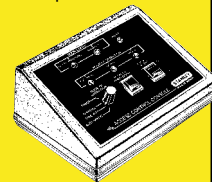
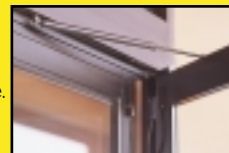
CODE COMPLIANCE: UL, cUL, ANSI A156.10, UBC, BOCA, ICBO, NFPA 101

FEATURES & BENEFITS

- Microprocessor controller continually monitors door position and features:
 - 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.
- Weather Wise™ switch reduces opening widths on larger door systems to save energy in cold or hot weather.
- Power-operated automatic sliding doors may be used as emergency egress doors because they "break-out" in the direction of egress.

OPTIONAL FEATURES

- Class 1 and 10 Clean Room rating for clean rooms and computer centers.
- Wind Resistant Damper improves safety and reduces repair costs by withstanding wind gusts up to twice that of a standard door package.
- Transom Packages.
- All-Glass Doors and Sidelights provide added elegance and beauty for upscale architecture.
- Designer/Utility package gives maximum design flexibility with wood, hollow metal, painted or full glass doors.
- Access Control lets you add card readers, electric locks and panic hardware to limit access to restricted areas.
- Access Control Consoles provide four modes of door operation — Timer, Manual, One-Way and Automatic.
- Electric Solenoid Locking System utilizes a high torque stainless steel spring and tension spring.



CUSTOMER CARE: 1-800-7-ACCESS (1-800-722-2377)



The Stanley Works
Access Technologies Product Group
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<http://www.stanleyworks.com>