



### CONTAMINATION-CONTROLLED ACCESS FOR TODAY'S HIGHLY SENSITIVE TECHNOLOGICAL ENVIRONMENTS

Industry rated for biotechnology, pharmaceutical, aerospace, medical & dental devices, hospitals, industrial applications and more.

Class 1 and Class 10 rated sliding doors are designed and manufactured for conventional or modular construction.

Advanced motion & video sensors provide complete protection and contamination controlled entry into clean room areas and vestibules.

Microprocessor controller continually monitors door position and specially designed urethane wheels provide smooth, trouble-free operation.

Anti-riser wheels lock each door in its track while a fiberglass reinforced toothed drive belt prevents slippage and uneven closing.

5200 & 5300 Telescopic series opens 25% wider than two-panel and four-panel sliding door configurations.

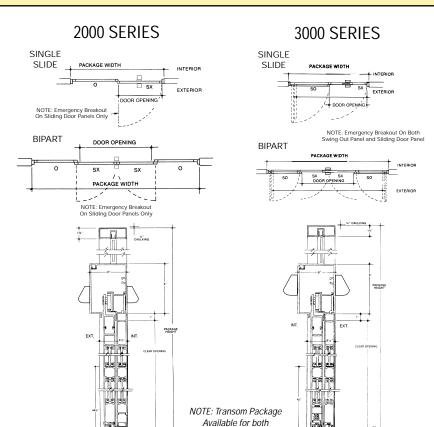
Full breakout package allows all panels to swing out and stack to the side for emergency egress.

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



# STANLEY

# Clean Room 2000/3000/5000 Door Series



2000 & 3000 Series

Door packages are custom manufactured to fit your job requirements. For sizes greater or smaller then typical, contact your authorized Stanley Access Technologies Sales Representative.

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 to1206mm). 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, SX and SO panels on the 3000

POWER REQUIRED: 120 VAC, 5 amps min.

<u>CODE COMPLIANCE</u>: UL., CUL, ANSI A156.10, UBC, BOCA, ICBO, NFPA 101 Class 1 Clean Room Rated



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

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

<u>TYPICAL DOOR PANEL WEIGHT:</u> up to 150 pounds each (68kg)
<u>DRIVE SYSTEM:</u> 1/4 HP DC motor, gear drive, toothed belt
<u>CONTROLLER:</u> microprocessor based, safety logic, watchdog LED

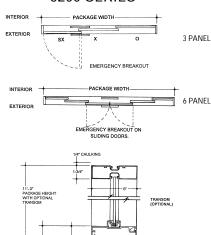
SENSORS: Two Stanley SU-100 motion sensors one Stanley Stan-Guard presence sensor and doorway holding beams. Mats, wallplates, radio control optional.

 $\underline{\textit{BREAKOUT}}$  lead panel (SX) on the 5200, all panels (SX, SX, S0) on the 5300

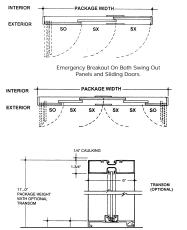
POWER REQUIRED: 120 VAC, 5 amps min.

<u>CODE COMPLIANCE</u>: UL, cUL, ANSI A156.10, UBC, BOCA, ICBO, NFPA 101, Class 10 Clean Room Rated

## 5200 SERIES



# 5300 SERIES





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