

## WHERE DURABILITY MEETS BEAUTY

### DURA-GLIDE® 2000/3000 ALL GLASS SLIDING DOOR

We've combined the beauty of an all glass door with the durability of a Dura-Glide in the Dura-Glide 2000/3000 All Glass Sliding Door Series. This UL listed and ANSI compliant door system is engineered for maximum safety and customization with size and finish options to enhance any exterior or interior application. The all glass design blends effortlessly into building profiles and minimizes sight lines and bulky profiles while maximizing natural light into a building's interior.

### Features and Benefits

- **Aesthetically Pleasing** – All glass doors and sidelights blend effortlessly into building profiles.
- **Durable** – UL listed and undergoes life testing to a minimum of 1 million cycles.
- **Quick to Install** – With the pre-assembled header and panel sub-assemblies installation is fast and trouble free.
- **Safety** – Meets ANSI requirements and is UL listed. Optional backup power supply provides continued operation for up to 1.5 hours in the event of power outages or main power failure.
- **Breakout** – For emergency egress, 3000 version allows for full breakout of all door panels at any point of travel. 2000 version features partial breakout in which only the sliding panel can be broken out at any point of travel.

A DIVISION OF:

**STANLEY®**  
Security

# DURA-GLIDE™ 2000/3000 ALL GLASS SLIDING DOOR

## OPTIONS

- Transoms
- Special Finishes
- Alternate Activation and Safety Options
- Emergency Back Up Power

## SPECIFICATIONS

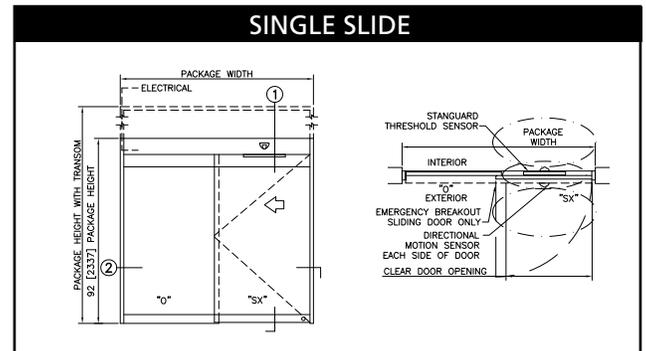
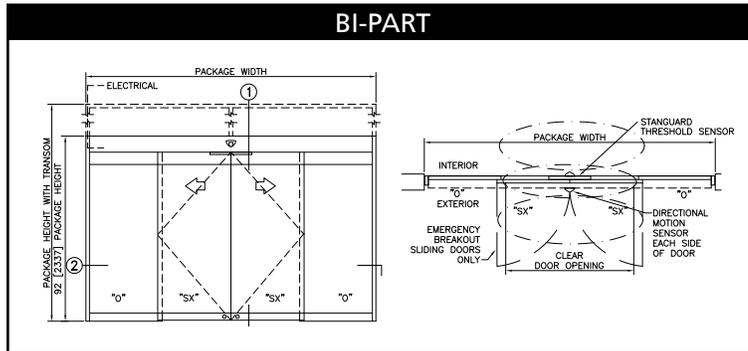
Description	Standard	Optional
Design	Bi-Part or Single Slide	
Breakout	Series 2000 Sliding Panels Only or Series 3000 Full Breakout	
Jamb Dimension	1 3/4" x 4 1/2"	1 3/4" x 6"
Finish	Clear or Dark Bronze	Special Finish Available
Glass	1/2" tempered with polished edges	
Locking	Single Point Bottom Rail Deadlock(s)	Electric Locking
Controls	Rocker Switch	Rotary, Keyed Rotary Controls
Position Switch	Optional, Single or Dual	
Battery Backup	Optional	
Sensors	2 SU-100s / Stanguard	2 Wizards
Transom	Optional	
Threshold	Configurable Options	
Codes	UL, cUL, ANSI 156.10, IBC, NFPA 101	

## LOCKING OPTIONS

- Single Point Bottom Rail Deadlock(s)
- Electric Solenoid Lock (Fail Safe/Fail Secure)



## 2000 SERIES (Partial Breakout)



## 3000 Series (Full Breakout)

