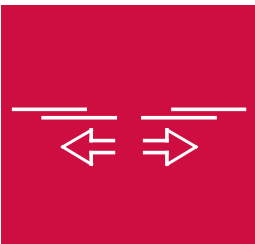


ProSlide™



AUTOMATIC SLIDE DOOR SYSTEM



For the benchmark in performance and style the Horton Automatics ProSlide™ sets the mark.

SERIES 2003



Innovative Features and Economical Performance

The **ProSlide™** premium automatic entrance system provides an excellent solution in high traffic entrance applications such as: supermarkets, retail stores, airports, shopping malls, hotels and hospitals. The system's clean lines, high performance and quiet operation compliment any décor or environment.

This premium automatic sliding entrance system features the diagnostic microprocessor control and heavy duty belt drive header system. The **ProSlide's™** doors and panels feature premium corner block construction. The system is engineered to provide long life and safe operation with heavier doors.

Horton Automatics has the largest factory trained and certified distribution team in the industry to support the installation and servicing of all your slide door entrances.

Standard Features:

- ▶ Small header size (6x6 inch)
- ▶ Microprocessor control
- ▶ Encoder based operator
- ▶ 3/4" wide steel reinforced belt
- ▶ Emergency exit design
- ▶ Panel construction - heavy duty corner block design

Specifier Options:

- ▶ Finish (Anodized aluminum, paint and metal clad)
- ▶ Configuration
- ▶ Overall dimensions
- ▶ Sensor packages
- ▶ Glazing options (1/4" to 1")

STANDARD PACKAGE DIMENSIONAL DATA					
	Unit Width	Maximum Slide Opening	Breakout Opening		
			Type 110	Type 310	
Single Slide	7'-0" (2134)	3'-0" (914)	3'-3 1/2" (1003)	6'-3"	(1905)
	8'-0" (2438)	3'-6" (1067)	3'-9 1/2" (1156)	7'-3"	(2210)
	8'-6" (2591)	3'-9" (1143)	4'-0 1/2" (1232)	7'-9"	(2362)
	9'-0" (2743)	4'-0" (1219)	4'-3 1/2" (1308)	8'-3"	(2515)
Bi-part	8'-0" (2438)	3'-0" (914)	3'-7" (1092)	6'-9 1/2"	(2070)
	9'-0" (2743)	3'-6" (1067)	4'-1" (1245)	7'-9 1/2"	(2375)
	10'-0" (3048)	4'-0" (1219)	4'-7" (1397)	8'-9 1/2"	(2680)
	12'-0" (3658)	5'-0" (1524)	5'-7" (1702)	10'-9 1/2"	(3289)
	14'-0" (4267)	6'-0" (1829)	6'-7" (2007)	12'-9 1/2"	(3899)
	16'-0" (4877)	7'-0" (2134)	7'-7" (2311)	14'-9 1/2"	(4509)