

Telescopic
Automatic Sliding Doors
with Opus Control



Now with On-board Programming Opus Controller

- Space-saving versatility with the elegant look of a large door opening
- Integral flush-glazed framing enhances the entrance appearance
- Large urethane door rollers for smooth and long-lasting operation

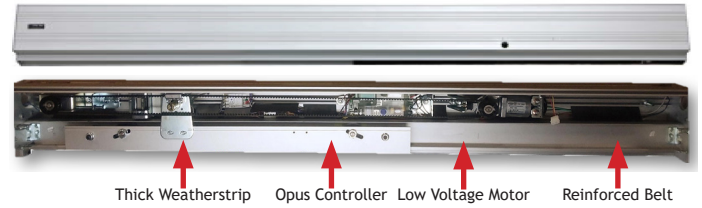
Automatic Sliding Doors Telescopic Bi-part and Single Doors

The NABCO GT1175 Telescopic Sliding Door puts your mind at ease when looking for an automatic door solution and limited space is a concern. This system combines the elegant look of a large, clear door opening with space-saving versatility. The durable, heavy-duty GT1175 Telescopic Sliding Door is engineered to withstand challenging environment and weather conditions while maintaining a smooth operation and quiet, whisper-like performance. NABCO's microprocessor control provides reliable door operation, important usage counts, and diagnostic features for quick troubleshooting and reduced maintenance costs, making this the ideal automatic door entrance solution for unique applications.

Product Information	
Header dimensions	8 3/4"W (222.25) x 7 1/2"H (190.5)
Standard finish	Clear, dark bronze, or black anodized
Optional finishes	Painted, clad, special anodized
Mounting	Concealed
Threshold	Surface-applied, recessed, none
Configurations	Single, bi-part / full breakout, fixed sidelite
Transom	Optional

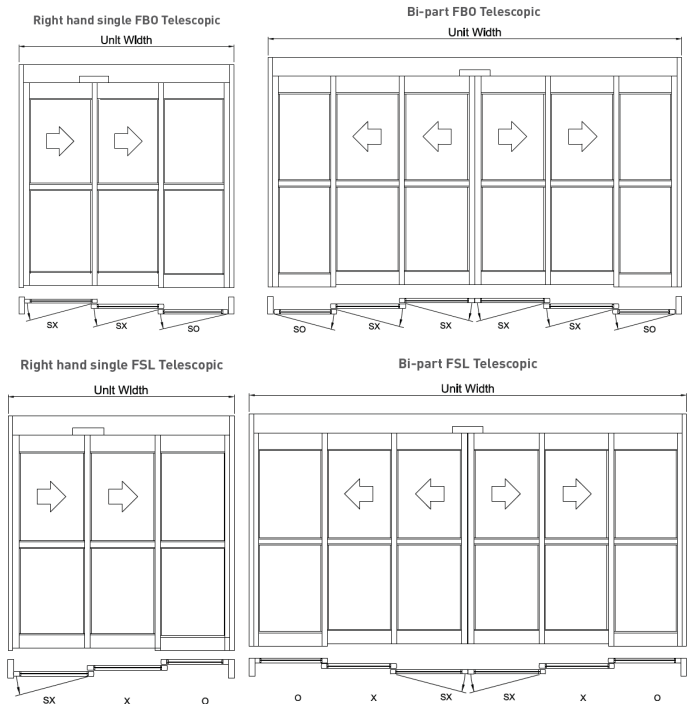
Technical Information	
Operator drive	Electro-mechanical
Drive system	Belt drive
Motor type	1/4 HP (peak) brushless
Primary circuit protection	Breaker
Controller	Microprocessor
Breakout	System disabled when panels break out
Operating voltage	120 VAC - 5 AMP
Auxiliary power output	12 VDC
Maximum door panel weight	600 lbs. total moving weight
Switch modes	On/off, 1-way, 2-way, hold-open, night
Opening and closing speed	Adjustable
Reduced opening function	Standard
Obstacle detection	Available in both directions
Hold-open time	Adjustable (0-67 seconds)

Code Compliance / Approvals	
Code compliance	ANSI A156.10
Approvals	UL, ULC, CSA and CSFM



GT1175 with Opus Control Header

Header cover is pre-wired for sensor installation and uses extra-thick aluminum extrusions to minimize deflection.



NABCO Service and Specifications

Along with the NABCO factory branches, NABCO has the largest independently owned network of automatic door distributors in north America. Their friendly, qualified installers and technicians always strive to exceed your expectations from install to after-sales service. AAADM-certified technicians at NABCO's branches and independent distributors ensure our doors meet all ANSI A156.10 standards. Complete three-part specifications and CAD drawings are available on NABCOentrances.com.



Member of the **Nabtesco** Group



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Selection Guide

Door Type	Frame Width	Door Opening	Breakout Opening
3-panel FSL	5' 1 1/2" (1562) - 12' (3657)	31 1/8" (816) - 87 1/8" (2213)	35 1/2" (902) - 90 1/2" (2299)
3-panel FBO			51 1/2" (1308) - 134" (3404)
6-panel FSL	7' 11 1/2" (2425) - 16' (4876)	48 5/8" (1235) - 113" (2870)	60 5/8" (1540) - 125" (3175)
6-panel FBO			79 1/2" (2019) - 176" (4470)

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