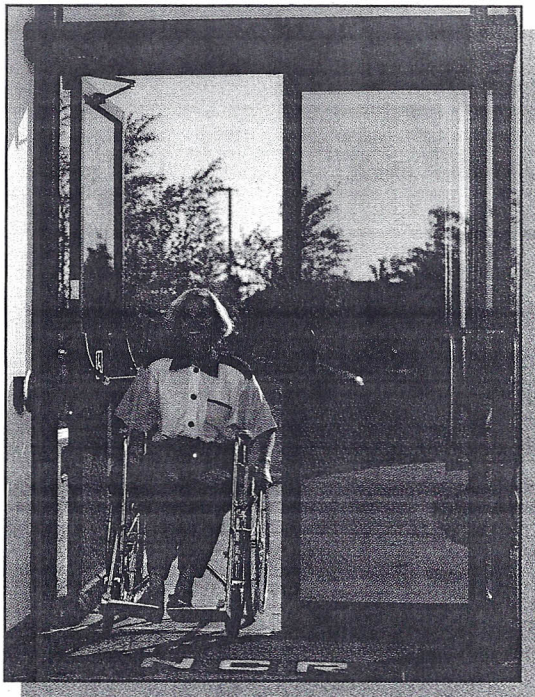


Item #1



GT System 710

The GT System 710 operates in both automatic and manual modes. The access system features a two to 60 second hold-open range and a "push-n-go" feature for automatic opening when activated by a pedestrian. The system also incorporates an automatic "recycle" feature to safely stop, then close the door if an obstruction is encountered. In the manual mode, the system closes slowly upon release to enable safe passage.

The GT 710 has an adjustable, heavy-duty door closer and a large chain drive. This offers the flexibility to adjust the closing pressure as needed for specific site conditions when variable pressure is required.

LDA
architects llp

222 Third Street, Suite 3212
Cambridge, MA 02142
617.621.1455
www.LDa-architects.com

- | | |
|---|--|
| <input type="checkbox"/> No exception taken | <input type="checkbox"/> Reviewed ONLY |
| <input checked="" type="checkbox"/> Approved as noted | <input type="checkbox"/> Submit noted item |
| <input type="checkbox"/> Revise and resubmit | <input type="checkbox"/> Rejected |
| <input type="checkbox"/> Resubmit for record | <input type="checkbox"/> |

This review is only for general conformance with the design concept of the project and general compliance with the information given in the Construction Documents. Corrections or comments made on the shop drawings during this review do not relieve contractor from compliance with the requirements of the plans and specifications. Approval of a specific item shall not include approval of an assembly of which the item is a component. Contractor is responsible for dimensions to be confirmed and correlated at the jobsite, information that pertains solely to the fabrication processes or to the means, methods, techniques sequences and procedures of construction, coordination of his or her work with that of all other trades and for performing all work in a safe and satisfactory manner.

Date: 4/25/11

By: Nicole Kleman

REVISED

Product Features:

- A compact 5 -3/4" x 6" (146.0 mm x 152.0 mm) cross section
- Easy manual mode operation with door closer in event of power failure
- Microprocessor control system
- Adjustable closing speeds for safety and energy savings
- Optional length header for improved appearance
- Additional safety devices available

All features, components and accessories meet ANSI 156.19 standards. They are also CSA and UL approved and comply with ANSI 117.1 and the Low Energy Operator section of ADA.

Recycle features may be affected by windy conditions.



NABCO
ENTRANCES INC.

Heavy-Duty Trims & Functions

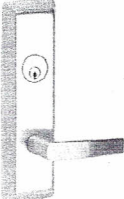
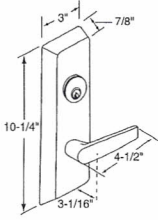
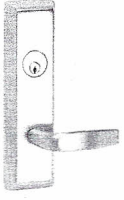
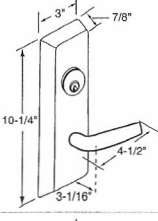

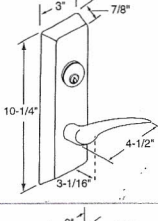
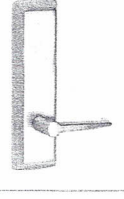
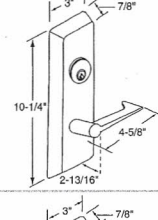

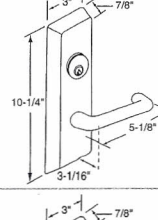
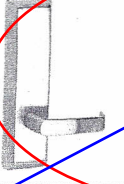
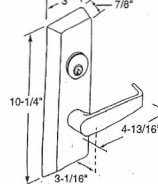
ED5000

Rim, SecureBolt®, Vertical Rod

Features:

- Free Wheeling vandal-resistant design
- Beveled edges

- Through-bolted to exit device
- Flush cylinder with 6-pin cylinder applications
- 5-year limited warranty

Pull Trim Design	Trim/Function				
	Passage ANSI No. 14	Dummy ANSI No. 02	Classroom ANSI No. 08	Nightlatch ANSI No. 03	Storeroom ANSI No. 09
 <p>Armstrong A9 Lever: Cast Escutcheon: Forged Cylinder: Rim</p> 	A910	A950	A955 ¹	A957 ²	A959
 <p>Citation C9 Lever: Cast Escutcheon: Forged Cylinder: Rim</p> 	C910	C950	C955 ¹	C957 ²	C959
 <p>Dirke D9 Lever: Cast Escutcheon: Forged Cylinder: Rim</p> 	D910	D950	D955 ¹	D957 ²	D959
 <p>Essex E9 Lever: Cast Escutcheon: Forged Cylinder: Rim</p> 	E910	E950	E955 ¹	E957 ²	E959
 <p>Lustra L9 Lever: Cast Escutcheon: Forged Cylinder: Rim</p> 	L910	L950	L955 ¹	L957 ²	L959
 <p>Newport N9 Lever: Cast Escutcheon: Forged Cylinder: Rim</p> 	N910	N950	N955 ¹	N957 ²	N959

Verify lever style desired.

C910
NON-LOCKING

Non-locking

1. Classroom function trims can be converted to storeroom function by a simple field adjustment.
2. Active lever, knob or thumbpiece trim recommended for use with surface or concealed vertical rod exit devices.