

**PART 1 - GENERAL****1.1 RELATED DOCUMENTS**

- A. Drawing and general provisions of the Contract, including General and Supplementary Conditions and Division 1 Specification Sections, apply to this Section.

**1.2 SUMMARY**

- A. This section includes traffic doors and frames

**1.3 SUBMITTALS**

- A. Product Data: For each type of door and frame indicated. Include construction details relative to materials, individual components and profiles, finishes and fire ratings (if required) for access doors and frames.
- B. Shop Drawings: Show fabrication and installation details of traffic doors and frames. Include plans, elevations, sections, details and attachments to other Work.

**PART 2 - PRODUCTS****2.1 ACCEPTABLE MANUFACTURERS/PRODUCTS**

- A. Traffic Door Manufacturer: Subject to compliance with requirements, provide products of the following:

*National Access Design, LLC.*  
**1924 Losantiville Ave.**  
**Cincinnati, OH. 45237**  
**1-513-351-3400**  
[www.nationalaccessdesign.com](http://www.nationalaccessdesign.com)

**2.2 TRAFFIC DOORS AND FRAMES**

- A. Flexible Traffic Doors
  - 1. Model 2000 Flexible Double Acting Doors

08 38 00

2. Doors shall be constructed of clear PVC, .120 vinyl material with a reinforced header made of reinforced vinyl or clear hinge pocket.
3. Doors shall utilize a self closing bracket, top mounted only, gravity operated hinging system with stainless base and stainless-steel arm.
4. Bi-parting panels shall have a 3" overlap
5. Doors come with 3" high weight plates

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## **2.3 FABRICATION**

- A. General: Provide traffic door assemblies manufactured as integral units ready for installation.
- B. Material surfaces: For surfaces exposed to view in the completed work area, provide materials with smooth, flat surfaces without blemishes.

## **PART 3 - EXECUTION**

- A. Install special doors complete with necessary hardware and accessories in accordance with final shop drawings, manufacturer's instructions and specified herein.
- B. All assemblies must be installed plumb, level and properly aligned.
- C. Upon completion of installation, lubricate, test and adjust doors to operate easily, free from warp, twist or distortion.
- D. Coordinate installation of bollards and/or wall stops with architectural drawings.

**- END OF SECTION 08 38 00**

